

Carl roth Price list 2013- 14

Orbit Scientific Pr
I Floor, Mathru Kru
Sanjeevaiah Housi
Tarband,
Secunderabad-500
Andhra Pradesh,
INDIA
Ph. +91-40-65133
Fax: +91-40-4006
www.osp-india.com

article	productname	packagesize	packaging unit	VK1
0003.1	Celite® Standard Super Cel® filter aid on silicate basis	2.5	kg	33.65
0005.1	Celite® Hyflo Super Cel® filter aid on silicate basis	2.5	kg	36.05
0007.1	Celite® 503 filter aid on silicate basis	2.5	kg	42.75
0009.1	Celite® 535 filter aid on silicate basis	2.5	kg	35.05
0009.2	Celite® 535 filter aid on silicate basis	1	kg	16.95
0011.1	Celite® 545 filter aid on silicate basis	2.5	kg	27.85
0011.2	Celite® 545 filter aid on silicate basis	1	kg	19.9
0012.1	N-(Trimethylsilyl)-imidazole min. 95 %, for GC	10	g	34.2
0013.1	N-(Trimethylsilyl)-diethylamine min. 98 %, for GC	25	g	107.4
0016.3	Rotiszint® eco plus LSC-universal cocktail	5	liter	138.15
0016.4	Rotiszint® eco plus LSC-universal cocktail	100	ml	13.25
0017.1	Guanidine thiocyanate min. 99 %, for biochemistry	100	g	23.6
0017.2	Guanidine thiocyanate min. 99 %, for biochemistry	1	kg	141.9
0017.3	Guanidine thiocyanate min. 99 %, for biochemistry	500	g	87.1
0018.1	X-Gluc min. 97 %, for biochemistry	100	mg	83.35
0018.2	X-Gluc min. 97 %, for microbiology	500	mg	314.45
0018.3	X-Gluc min. 97 %, for microbiology	1	g	536.45
0022.1	Swiss knife 10-parts, grip length 85 mm, 88 g	1	pc(s)	41.4
0023.1	Descaler, concentrate for removing lime deposits	500	ml	7.2
0024.1	Sekuroka®-working gloves E acc. to EN 420, grey split leather	5	pair	15
0025.1	Sekuroka®-working gloves S acc. to EN 420, calf leather	2	pair	15.6
0026.1	Heptafluorobutyric acid anhydride min. 98 %, for GC	5	g	72.6
0027.1	Trifluoroacetic anhydride min. 99 %, for GC	100	g	85.9
0028.1	Membranes nitrocellulose Protran®83, sheet, 102x133 mm, 0.2	10	pc(s)	165
0029.1	Sekuroka®-respiratory protection filter grey/white, EN 141, 143,	1	pc(s)	25.2
0030.1	Membranes nitrocellulose Protran®83, sheet, 102x133 mm, 0.4!	10	pc(s)	145
0031.1	Membrane nitrocellulose Protran®83, roll, 200mm x 3 m, 0.2 µm	1	pc(s)	249
0033.1	Lab services trolley stainless steel 18/10, 2 shelves	1	pc(s)	346.15
0035.1	Guanidine hydrochloride min. 99.7 %, p.a., protein grade	100	g	46.2
0035.2	Guanidine hydrochloride min. 99.7 %, p.a., protein grade	500	g	167.2
0035.3	Guanidine hydrochloride min. 99.7 %, p.a., protein grade	1	kg	241.9
0037.1	Guanidine hydrochloride min. 99.5 %, for biochemistry	1	kg	98.4
0037.2	Guanidine hydrochloride min. 99.5 %, for biochemistry	500	g	52.9
0037.3	Guanidine hydrochloride min. 99.5 %, for biochemistry	250	g	30.35
0038.1	Roti®-Phenol for extraction of nucleic acids	100	ml	22.5
0038.2	Roti®-Phenol for extraction of nucleic acids	250	ml	44.65
0038.3	Roti®-Phenol for extraction of nucleic acids	500	ml	67.65
0039.1	GELRITE®, gelling agent for microbiological culture media	500	g	213.4
0039.2	GELRITE®, gelling agent for microbiological culture media	1	kg	339.2
0040.1	Phenol min. 99.5 %, p.a., detached crystals	250	g	24.85
0040.2	Phenol min. 99.5 %, p.a., detached crystals	1	kg	72.9
0041.1	Membrane nitrocellulose Protran®83, roll, 200mm x 3m, 0.45 µm	1	pc(s)	257
0042.1	Heating mantle 20 S w. magnetic stirrer 300 W	1	pc(s)	2252.15
0043.1	Gel-Blotting-papers, Whatman 3MM thick. 0.34 mm, 102 x 133	100	pc(s)	17.5
0045.1	Magnetic stirrer HI 200 M 100-1000/min, 1 l, 120 x 48 x 140 mm	1	pc(s)	175
0046.1	Magnetic stirrer HI 300 M 100-1000/min, 2.5 l, 180 x 70 x 190 m	1	pc(s)	216
0047.1	Silvosol® removes silver nitrate and iodine stains	250	ml	15.6
0047.2	Silvosol® removes silver nitrate and iodine stains	1	liter	31.75
0048.1	Gel-Blotting-papers, Whatman 3MM thick. 0.34 mm, 200 x 200	100	pc(s)	63.8

0050.1	Celite® 512 filter aid on silicate basis	2.5	kg	32.4
0052.1	Albumin Fraction V, fatty acid-free min. 95 %, for molecular biol	1	g	15.4
0052.2	Albumin Fraction V, fatty acid-free min. 95 %, for molecular biol	10	g	79.2
0052.3	Albumin Fraction V, fatty acid-free min. 95 %, for molecular biol	50	g	322.3
0053.1	Disposable syringes Omnifix®-F, PP/PS sterile, needle 25 G x 5/8	100	pc(s)	34.95
0054.1	Circular illuminated magnif., light grey lens visual area Ø 120 mm	1	pc(s)	562.25
0055.1	Entsorger-Set-ROTH®, disposal-mix for disposing chemicals	1	pc(s)	88.15
0056.1	Disposab. syringes Inject® Luer-connect. 2 ml, PP/PE, sterile, ind	100	pc(s)	6.4
0057.1	Disposab. syringes Inject® Luer-connect. 5 ml, PP/PE, sterile, ind	100	pc(s)	8.55
0058.1	Disposab. syringes Inject® Luer-connect. 10 ml, PP/PE, sterile, in	100	pc(s)	13.8
0059.1	Disposab. syringes Inject® Luer-connect. 20 ml, PP/PE, sterile, in	100	pc(s)	19.15
0060.1	Disp. needles Sterican®, long edge, green nickel chromium steel,	100	pc(s)	10.7
0062.1	Dispos. syringe filters, reg. cellulose pore size 0.45 µm, hydrophi	25	pc(s)	45.95
0063.1	Rotilabo®-bucket, 18/10 stainless steel approx. 10 l, H 250 mm,	1	pc(s)	65.6
0064.1	Rotilabo®-lid, 18/10 stainless steel for 0063.1	1	pc(s)	28.5
0065.1	Rotilabo®-tong, sodium tong width 16 mm, length 350 mm	1	pc(s)	15.6
0068.1	Sekuroka®-glove liners size 10, natural coloured cotton	6	pair	7.5
0073.1	Rotilabo®-bowls set of 6 stainl. steel bowls, 1 to 8.3 l	6	pc(s)	140.85
0074.1	Pure water tester PWT Conductivity tester	1	pc(s)	59.25
0083.1	Roti®-Free Stripping Buffer ready-to-use	1	liter	50.45
0083.2	Roti®-Free Stripping Buffer ready-to-use	250	ml	17
0083.3	Roti®-Free Stripping Buffer ready-to-use	2.5	liter	90.85
0084.1	Sekuroka®-fire extinguishing blanket L 200 x W 160 cm	1	pc(s)	96.65
0085.1	VARIA 1 Comb, thickness 1.0 mm 10 wells	1	pc(s)	57.55
0087.1	Rotizell®-tissues, 2-ply, FFC pulp tissuesize 210x200 mm, 30 box	30	box	48.95
0089.1	VARIA 1 Comb, thickness 1.0 mm 20 wells	1	pc(s)	57.55
0090.1	VARIA 1 Comb, thickness 1.0 mm 25 wells	1	pc(s)	57.55
0091.1	VARIA 1 Comb, thickness 1.0 mm 30 wells	1	pc(s)	57.55
0092.1	Compact ion exchanger Destillo 2 for wall attachment incl. cart	1	pc(s)	274.15
0093.1	Disposable cartridge D 2 pretreated against algae growth	1	pc(s)	53.7
0095.1	Roti®-Load DNA short-run (with glycerol) DNase-free	9	ml	33.8
0099.1	Roti®-Load DNA short-run 1x (with glycerol) ready-to-use, DNase	5	ml	24.65
0100.1	Roti®-Load DNA 1x (with glycerol) ready-to-use, DNase-free	5	ml	25.95
0101.1	Florisil® 60-100 mesh for chromatography	100	g	33.8
0101.2	Florisil® 60-100 mesh for chromatography	500	g	112.9
0102.1	Florisil® 100-200 mesh for chromatography	100	g	33.8
0102.2	Florisil® 100-200 mesh for chromatography	500	g	112.9
0105.1	VARIA 1 Comb, thickness 1.5 mm 20 wells	1	pc(s)	57.55
0106.1	VARIA 1 Comb, thickness 1.5 mm 25 wells	1	pc(s)	57.55
0108.1	VARIA Gel casting gates for VARIA 1 Electrophoresis Unit	1	pair	40.75
0113.1	Bentonite pure	2.5	kg	35.6
0113.2	Bentonite pure	500	g	17.75
0113.3	Bentonite pure	1	kg	22.5
0115.1	Spectra/GelTM Absorbent	500	g	102.15
0116.1	Safety lab immersion coil heater, small power 1000 W, immersio	1	pc(s)	40.8
0117.1	Safety lab immersion coil heater, large power 2000 W, immersio	1	pc(s)	45.1
0120.1	Roti®-Quant universal for protein quantitation	1	set	152.35
0120.2	Roti®-Quant universal for protein quantitation	1	set	70.35
0121.1	Lab towels cotton, boil-proof, pure white	3	pc(s)	23.15
0122.1	Rotiphorese® 10x TBE Buffer with reduced EDTA concentration	1	liter	22.5
0124.1	PTFE paste, for sealing temperature stable from -30 to +300 °C	100	g	105.25
0128.1	VARIA 1 Comb, thickness 2.0 mm 20 wells	1	pc(s)	60.1
0129.1	VARIA 1 Comb, thickness 2.0 mm 25 wells	1	pc(s)	60.1
0130.1	Sekuroka®-bottle basket, 2 x 2.5 l compartment width 160 x 160	1	pc(s)	29.75
0131.1	Sekuroka®-protective gloves size 6 1/2, length 230 mm	1	pair	76.25
0132.1	Sekuroka®-protective gloves size 7, length 230 mm	1	pair	76.25
0133.1	Sekuroka®-protective gloves size 7 1/2, length 230 mm	1	pair	76.25
0134.1	Sekuroka®-protective gloves size 6 1/2, length 400 mm	1	pair	131.15
0135.1	Sekuroka®-protective gloves size 7, length 400 mm	1	pair	131.15

0136.1	Sekuroka®-protective gloves size 7 1/2, length 400 mm	1	pair	131.15
0138.1	Sekuroka®-heat protection gloves s. 7 1/2, polyam. fibres Nome	1	pair	25.8
0141.1	Sekuroka®-heat protection gloves size 8, polyam. fibres Nomex®	1	pair	25.8
0143.1	Sekuroka®-heat protection gloves s. 8 1/2, polyam. fibres Nome	1	pair	25.8
0144.1	Polyethylene glycol 400 ROTIPURAN®, Ph.Eur.	1	liter	21.4
0144.2	Polyethylene glycol 400 ROTIPURAN®, Ph.Eur.	5	liter	75.2
0144.3	Polyethylene glycol 400 ROTIPURAN®, Ph.Eur.	25	kg	255.85
0145.1	Sekuroka®-heat protection gloves s. 7 1/2, polyam. fibres Nome	1	pair	35.5
0146.1	DNA-Marker short-run 1 DNA marker + gel loading buffer	50	µg	57.7
0147.1	Sekuroka®-heat protection gloves size 8, polyam. fibres Nomex®	1	pair	35.5
0148.1	Sekuroka®-heat protection gloves s. 8 1/2, polyam. fibres Nome	1	pair	35.5
0149.1	DNA-Marker ccc-plasmid DNA marker + gel loading buffer	10	µg	50.7
0150.1	Polyethylene glycol 1000 ROTIPURAN®, Ph.Eur.	1	kg	25.3
0150.2	Polyethylene glycol 1000 ROTIPURAN®, Ph.Eur.	5	kg	87.65
0152.1	Polyethylene glycol 1500 ROTIPURAN®, Ph.Eur.	1	kg	25.3
0152.2	Polyethylene glycol 1500 ROTIPURAN®, Ph.Eur.	5	kg	87.65
0154.1	Polyethylene glycol 2000 ROTIPURAN®, Ph.Eur.	1	kg	25.3
0154.2	Polyethylene glycol 2000 ROTIPURAN®, Ph.Eur.	5	kg	87.65
0156.1	Polyethylene glycol 4000 ROTIPURAN®, Ph.Eur.	1	kg	26.7
0156.2	Polyethylene glycol 4000 ROTIPURAN®, Ph.Eur.	5	kg	96.25
0157.1	Safety lab can stainless steel, fine dosing spout, 5 l	1	pc(s)	231.15
0158.1	Polyethylene glycol 6000 ROTIPURAN®, Ph.Eur.	1	kg	26.7
0158.2	Polyethylene glycol 6000 ROTIPURAN®, Ph.Eur.	5	kg	96.25
0158.3	Polyethylene glycol 6000 ROTIPURAN®, Ph.Eur.	50	kg	736.4
0158.4	Polyethylene glycol 6000 ROTIPURAN® Ph.Eur.	500	g	18.2
0162.1	Rotilabo®-lab funnel, stainl. steel 18/8 Ø outlet 10 mm, Ø top, o	1	pc(s)	10.6
0163.1	Albumin Fraction V, biotin-free min. 98 %, for molecular biology	10	g	27.75
0163.2	Albumin Fraction V, biotin-free min. 98 %, for molecular biology	50	g	84.9
0163.3	Albumin Fraction V, biotin-free min. 98 %, for molecular biology	500	g	682.65
0163.4	Albumin Fraction V, biotin-free min. 98 %, for molecular biology	200	g	298.85
0164.1	Rotilabo®-lab funnel, stainl. steel 18/8 Ø outlet 15 mm, Ø top, o	1	pc(s)	15.75
0165.1	Polyethylene glycol 20000 ROTIPURAN®, Ph.Eur.	1	kg	26.7
0165.2	Polyethylene glycol 20000 ROTIPURAN®, Ph.Eur.	5	kg	96.25
0166.1	Rotilabo®-lab funnel, stainl. steel 18/8 Ø outlet 15 mm, Ø top, o	1	pc(s)	17.85
0167.1	Rotilabo®-lab funnel, stainl. steel 18/8 Ø outlet 25 mm, Ø top, o	1	pc(s)	21.75
0168.1	Rotilabo®-lab funnel, stainl. steel 18/8 Ø outlet 25 mm, Ø top, o	1	pc(s)	28.25
0169.1	Rotilabo®-lab funnel, stainl. steel 18/8 Ø outlet 25 mm, Ø top, o	1	pc(s)	32.15
0178.1	dNTP-Set 1 (pH 7) >98 %, dATP, dTTP, dGTP, dCTP	1	Pack	86.15
0178.2	dNTP-Set 1 (pH 7) >98 %, dATP, dTTP, dGTP, dCTP	1	Pack	361.2
0179.1	Roti®-Mix PCR 3 (pH 7) 10 mM (pro dNTP) dATP, dTTP, dGTP, dC	1	Pack	21
0179.2	Roti®-Mix PCR 3 (pH 7) 10 mM (pro dNTP) dATP, dTTP, dGTP, dC	1	Pack	81.45
0180.1	RBS® Neutral T universal cleaner conc. liquid, pH neutrally	1	liter	16.05
0180.2	RBS® Neutral T universal cleaner conc. liquid, pH neutrally	5	liter	60.85
0180.4	RBS® Neutral T universal cleaner conc. liquid, pH neutrally	20	kg	189.2
0181.1	Sekuroka®-magnetic signs plastic, width 50 mm, length 5 m	5	m	42.5
0182.1	Sekuroka®-magnetic signs plastic, width 30 mm, length 5 m	5	m	26.35
0184.1	Synergel TM min. 99 %	100	g	175.25
0184.2	Synergel TM min. 99 %	10	g	24.9
0185.1	Set of glass spoons, borosilicate glass in 4 sizes length 210 - 230	8	pc(s)	209.65
0191.1	Pierce-through cartridge C 206 capacity 190 g, butane/propane-	6	pc(s)	18.2
0191.2	Pierce-through cartridge C 206 D Super capacity 190 g, butane/p	8	pc(s)	25.3
0192.1	Rotilabo®-aluminium foils, thickn. 13 µm carton w. cutter edge,	6	rolls	25.3
0193.1	Heat protection foil, self-adhes.,0.05mm aluminium foil, W 50cr	1	roll	22.05
0196.1	Rotilabo®-aluminium foil disk, mo. R 150 1000 sheets in box, thi	1000	pc(s)	97.85
0201.1	Silicic acid for chromatography	250	g	17.05
0201.2	Silicic acid for chromatography	1	kg	45.9
0203.1	Modelling tip, pointed for engraver sinograph	1	pc(s)	4.25
0204.1	Sekuroka®-prohibition sign no naked flames, no fire or smoking	1	pc(s)	5.35
0205.1	Sekuroka®-prohibition sign no naked flames, no fire or smoking	1	pc(s)	11.8

0206.1	Sekuroka®-prohibition sign access forbidden to pedestrians Ø 200 mm	1	pc(s)	6.25
0207.1	Sekuroka®-prohibition sign access forbidden to pedestrians Ø 400 mm	1	pc(s)	14.55
0208.1	Sekuroka®-prohibition sign do not extinguish with water Ø 200 mm	1	pc(s)	6.25
0210.1	Sekuroka®-hazardous substance labels paper, self-adhesive, only	100	pc(s)	24.2
0212.1	Sekuroka®-hazardous substance labels paper, self-adhesive, only	100	pc(s)	18.5
0213.1	Roth antistatic-set 2 insulated cables, 1 blank copper wire	1	pc(s)	49.7
0215.1	Sekuroka®-prohibition sign no drinking water Ø 200 mm	1	pc(s)	6.25
0216.1	Sekuroka®-prohibition sign no drinking water Ø 400 mm	1	pc(s)	12.8
0217.1	Sekuroka®-haz. warn. sign, indiv.labels warning danger-overhand	1	pc(s)	11.3
0218.1	Sekuroka®-haz. warn. sign, indiv.labels warning fork lift vehicles	1	pc(s)	11.3
0219.1	Sekuroka®-haz. warn. sign, indiv.labels warning high voltage 30kV	1	pc(s)	9.15
0220.1	Sekuroka®-haz. warn. sign, indiv.labels warning dangerous spot	1	pc(s)	11.3
0221.1	Sekuroka®-mandatory sign, acc. DIN 4844 hard hat must be worn	1	pc(s)	6.05
0223.1	Sekuroka®-mandatory sign, acc. DIN 4844 respirator must be worn	1	pc(s)	6.25
0225.1	Sekuroka®-mandatory sign, acc. DIN 4844 ear protector must be worn	1	pc(s)	5.85
0227.1	Sekuroka®-mandatory sign, acc. DIN 4844 hand protection must be worn	1	pc(s)	5.85
0230.1	Pepsin min. 0.5 Ph.Eur.-U/mg, for biochemistry	25	g	28.85
0230.2	Pepsin min. 0.5 Ph.Eur.-U/mg, for biochemistry	50	g	37.85
0231.1	Sekuroka®-rescue sign direction sign	1	pc(s)	5.7
0232.1	Sekuroka®-rescue sign first aid	1	pc(s)	5.2
0233.1	Gentamycin sulphate min. 590 I.U./mg, for biochemistry	1	g	9.25
0233.2	Gentamycin sulphate min. 590 I.U./mg, for biochemistry	5	g	17.6
0233.3	Gentamycin sulphate min. 590 I.U./mg, for biochemistry	10	g	26.75
0233.4	Gentamycin sulphate min. 590 I.U./mg, for biochemistry	25	g	51.3
0235.1	Polymyxin B sulphate min. 80 %, for biochemistry	1	g	38.55
0235.2	Polymyxin B sulphate min. 80 %, for biochemistry	5	g	154.8
0235.3	Polymyxin B sulphate min. 80 %, for biochemistry	10	g	273.05
0236.1	Streptomycin sulphate >720 I.U./mg, for biochemistry	10	g	17.1
0236.2	Streptomycin sulphate >720 I.U./mg, for biochemistry	25	g	26.25
0236.3	Streptomycin sulphate >720 I.U./mg, for biochemistry	50	g	47.85
0237.1	Tetracycline hydrochloride, min. 95 % for biochemistry and molecular biology	25	g	23.05
0237.2	Tetracycline hydrochloride, min. 95 % for biochemistry and molecular biology	50	g	38.95
0237.3	Tetracycline hydrochloride, min. 95 % for biochemistry and molecular biology	100	g	66.05
0238.1	Chymotrypsin >1000 USP-U/mg, for biochemistry	100	mg	20.9
0238.2	Chymotrypsin >1000 USP-U/mg, for biochemistry	500	mg	43.9
0238.3	Chymotrypsin >1000 USP-U/mg, for biochemistry	1	g	72.15
0239.1	Geneticin disulphate (G418 Sulphate) min. 650 U/mg, for biochemistry	250	mg	29.7
0239.2	Geneticin disulphate (G418 Sulphate) min. 650 U/mg, for biochemistry	500	mg	38.6
0239.3	Geneticin disulphate (G418 Sulphate) min. 650 U/mg, for biochemistry	1	g	70.65
0239.4	Geneticin disulphate (G418 Sulphate) min. 650 U/mg, for biochemistry	10	g	514.95
0240.1	Puromycin dihydrochloride min. 98 %, for biochemistry	5	mg	16.05
0240.2	Puromycin dihydrochloride min. 98 %, for biochemistry	10	mg	25.2
0240.3	Puromycin dihydrochloride min. 98 %, for biochemistry	25	mg	55.4
0240.4	Puromycin dihydrochloride min. 98 %, for biochemistry	50	mg	101.6
0241.1	Nystatin dihydrate min. 4400 I.U./mg, for biochemistry	5	g	30
0241.2	Nystatin dihydrate min. 4400 I.U./mg, for biochemistry	10	g	50.2
0242.1	Vancomycin hydrochloride min. 900 U./mg, CELLPURE®	250	mg	27.45
0242.2	Vancomycin hydrochloride min. 900 U./mg, CELLPURE®	500	mg	45.7
0242.3	Vancomycin hydrochloride min. 900 U./mg, CELLPURE®	1	g	81.6
0244.1	heat. a. cooling medium Rotitherm® K + H heat stable to +170 °C	1	liter	32.2
0244.2	heat. a. cooling medium Rotitherm® K + H heat stable to +170 °C	5	liter	117.2
0245.1	Ear plugs EAR.® Classic II acc. to EN 352-2, washable	10	pc(s)	3.2
0246.1	Amphotericin B min. 850 I.U./mg, for biochemistry	50	mg	17.9
0246.2	Amphotericin B min. 850 I.U./mg, for biochemistry	250	mg	55.9
0246.3	Amphotericin B min. 850 I.U./mg, for biochemistry	500	mg	102.15
0247.1	Novobiocin sodium salt min. 95 %, for biochemistry	1	g	23.6
0247.2	Novobiocin sodium salt min. 95 %, for biochemistry	5	g	95.7
0247.3	Novobiocin sodium salt min. 95 %, for biochemistry	10	g	132.25
0248.1	Litmus (C.I. 1242) p.a.	5	g	10.65

0248.2	Litmus (C.I. 1242) p.a.	25	g	26.8
0249.1	Acridine orange (C.I. 46005) for microscopy	10	g	18.2
0249.2	Acridine orange (C.I. 46005) for microscopy	25	g	34.3
0250.1	ADA PUFFERAN [®] , min. 99 %	50	g	18.55
0250.2	ADA PUFFERAN [®] , min. 99 %	100	g	29.6
0250.3	ADA PUFFERAN [®] , min. 99 %	500	g	106.45
0251.1	Rotilabo [®] -safety pipette filler, stand. rubber, for pipettes up to 50 ml	1	pc(s)	6.4
0254.1	di-Sodium tartrate dihydrate min. 98 %, extra pure	500	g	26.55
0254.2	di-Sodium tartrate dihydrate min. 98 %, extra pure	1	kg	45.4
0254.3	di-Sodium tartrate dihydrate min. 98 %, extra pure	5	kg	196.75
0255.1	Copper(II) nitrate trihydrate min. 98 %, pure	500	g	23.35
0255.2	Copper(II) nitrate trihydrate min. 98 %, pure	1	kg	35.7
0255.3	Copper(II) nitrate trihydrate min. 98 %, pure	2.5	kg	76.35
0256.1	Calcium sulphate dihydrate min. 98 %, Ph.Eur., extra pure	500	g	11.75
0256.2	Calcium sulphate dihydrate min. 98 %, Ph.Eur., extra pure	1	kg	15.8
0256.3	Calcium sulphate dihydrate min. 98 %, Ph.Eur., extra pure	5	kg	61.6
0258.1	Roti [®] coll 1, cyanoacrylate basis one component-instant glue	10	g	6.25
0260.1	Calcium acetate hydrate min. 99 %, USP, highest grade	500	g	15.2
0260.2	Calcium acetate hydrate min. 99 %, USP, highest grade	1	kg	22.05
0260.3	Calcium acetate hydrate min. 99 %, USP, highest grade	5	kg	80.3
0261.1	Magnesium sulphate min. 99 %, dried, highest grade, DAC	500	g	12.8
0261.2	Magnesium sulphate min. 99 %, dried, highest grade, DAC	1	kg	16.35
0261.3	Magnesium sulphate min. 99 %, dried, highest grade, DAC	2.5	kg	29.9
0263.1	Polyethylene glycol 8000 ROTIPURAN [®] Ph.Eur.	500	g	16.05
0263.2	Polyethylene glycol 8000 ROTIPURAN [®] , Ph.Eur.	1	kg	25.3
0263.3	Polyethylene glycol 8000 ROTIPURAN [®] , Ph.Eur.	5	kg	87.65
0264.1	Paper towels Rotizell [®] T 64 perforated tissues 26x25 cm per roll	28	rolls	31.3
0265.1	Particle masks classical, FFP1 from 3M, EN 149:2001	20	pc(s)	23.9
0266.1	Particle masks Premium FFP2 R D, 3M, EN 149:2001+A1:2009	5	pc(s)	36.5
0267.1	di-Ammonium hydrogen citrate min. 98 %, extra pure	500	g	20.35
0267.2	di-Ammonium hydrogen citrate min. 98 %, extra pure	1	kg	33
0267.3	di-Ammonium hydrogen citrate min. 98 %, extra pure	2.5	kg	68.7
0268.1	di-Ammonium hydrogen phosphate min. 97 %, pure	500	g	14.65
0268.2	di-Ammonium hydrogen phosphate min. 97 %, pure	1	kg	22.5
0268.3	di-Ammonium hydrogen phosphate min. 97 %, pure	5	kg	83.35
0269.1	tetra-Sodium diphosphate decahydrate min. 98 %, pure	500	g	15.3
0269.2	tetra-Sodium diphosphate decahydrate min. 98 %, pure	1	kg	22.05
0269.3	tetra-Sodium diphosphate decahydrate min. 98 %, pure	2.5	kg	49.05
0270.1	Bottle pressure regulator, one stage brass, type of gas compressor	1	pc(s)	85.95
0271.1	Chloramine T trihydrate min. 98 %, p.a.	250	g	18.2
0271.2	Chloramine T trihydrate min. 98 %, p.a.	500	g	27.85
0271.3	Chloramine T trihydrate min. 98 %, p.a.	1	kg	51.5
0273.1	Rotizell [®] -holder cut-off bar and holder for the waste bag	1	pc(s)	78.3
0274.1	Sodium molybdate dihydrate min. 99,5 %, p.a.	50	g	14.95
0274.2	Sodium molybdate dihydrate min. 99,5 %, p.a.	100	g	21.4
0274.3	Sodium molybdate dihydrate min. 99,5 %, p.a.	250	g	38.6
0274.4	Sodium molybdate dihydrate min. 99,5 %, p.a.	1	kg	149.45
0275.1	Magnesium acetate tetrahydrate min. 98 %, Ph.Eur., extra pure	500	g	18.2
0275.2	Magnesium acetate tetrahydrate min. 98 %, Ph.Eur., extra pure	1	kg	31.1
0275.3	Magnesium acetate tetrahydrate min. 98 %, Ph.Eur., extra pure	5	kg	115.6
0276.1	Manganese(II) chloride tetrahydrate min. 98 %, extra pure	500	g	18.6
0276.2	Manganese(II) chloride tetrahydrate min. 98 %, extra pure	1	kg	28.95
0276.3	Manganese(II) chloride tetrahydrate min. 98 %, extra pure	2.5	kg	61.85
0277.1	Manganese(II) acetate tetrahydrate min. 99 %, pure	500	g	17
0277.2	Manganese(II) acetate tetrahydrate min. 99 %, pure	1	kg	27.35
0277.3	Manganese(II) acetate tetrahydrate min. 99 %, pure	2.5	kg	51.1
0278.1	Roll of foil, HDPE thickness 30 µm, W 300 mm, L 10 m	3	pc(s)	11.8
0279.2	Autostic 1100, f. ceramics, glass, metal glue kit from -180 °C to +150 °C	375	g	34.25
0280.1	Bottle pressure regulator, one stage brass, type of gas calibration	1	pc(s)	85.95

0281.1	Hydrochloric acid solution 6 mol/l - 6 N volum. standard solution	1	liter	24.65
0284.1	Bottle pressure regulator, one stage brass, type of gas hydrogen	1	pc(s)	85.95
0285.1	Bottle pressure regulator, one stage brass, type of gas oxygen	1	pc(s)	85.95
0286.1	Bottle pressure regulator, one stage brass, type of gas inert gas	1	pc(s)	85.95
0287.1	Pyrogallol red p.a.	1	g	41.5
0288.1	Bottle pressure regulator, one stage brass, type of gas nitrogen	1	pc(s)	85.95
0289.1	Bottle pressure regulator, one stage brass, ty. of gas forming gas	1	pc(s)	85.95
0290.1	Bottle pressure regulator, one stage brass,t. of inert gas./CO2,0-	1	pc(s)	85.95
0292.1	Sudan black B (C.I. 26150) for microscopy	10	g	14.55
0295.1	Sekuroka®-snap fastening, flexible self-adhesive, thick5.8mm,L2	1	roll	36.45
0296.1	Micro-tissue grinder, G 1, 10 - 25 µl borosilicate glass, with pestl	1	pc(s)	72.6
0297.1	Micro-tissue grinder, G 2, 25 - 100 µl borosilicate glass, with pes	1	pc(s)	72.6
0298.1	Micro-tissue grinder, G 3, 100 - 1000 µl borosilicate glass, with p	1	pc(s)	72.6
0300.1	Toluidine blue O (C.I. 52040) for microscopy	5	g	16.05
0300.2	Toluidine blue O (C.I. 52040) for microscopy	10	g	23.55
0301.1	Fast Green FCF for microscopy	25	g	79.05
0302.1	Dowex® 1 X 2 50-100 mesh, Cl--form	100	g	98.4
0302.2	Dowex® 1 X 2 50-100 mesh, Cl--form	1	kg	751.45
0303.1	Dowex® 1 X 2 100-200 mesh, Cl--form	100	g	98.4
0303.2	Dowex® 1 X 2 100-200 mesh, Cl--form	1	kg	751.45
0304.1	Dowex® 1 X 2 200-400 mesh, Cl--form	100	g	117.2
0306.1	Eosin B (C.I. 45400) for microscopy	10	g	13.9
0306.2	Eosin B (C.I. 45400) for microscopy	25	g	22.5
0306.3	Eosin B (C.I. 45400) for microscopy	50	g	35.4
0309.1	Dowex® 1 X 8 20-50 mesh, Cl--form	250	g	191.9
0309.2	Dowex® 1 X 8 20-50 mesh, Cl--form	1	kg	643.95
0310.1	Dowex® 1 X 8 50-100 mesh, Cl--form	250	g	270.9
0310.2	Dowex® 1 X 8 50-100 mesh, Cl--form	1	kg	858.95
0311.1	Dowex® 1 X 8 100-200 mesh, Cl--form	100	g	101.6
0311.2	Dowex® 1 X 8 100-200 mesh, Cl--form	1	kg	858.95
0312.1	Dowex® 1 X 8 200-400 mesh, Cl--form	100	g	123.1
0312.2	Dowex® 1 X 8 200-400 mesh, Cl--form	1	kg	934.2
0313.1	Bismarck brown Y (C.I. 21000) for microscopy	10	g	16.05
0313.2	Bismarck brown Y (C.I. 21000) for microscopy	25	g	27.85
0316.1	Bismarck brown R (C.I. 21010) for microscopy	25	g	53.65
0317.1	Bromcresol purple p.a.	5	g	17.15
0317.2	Bromcresol purple p.a.	25	g	53.25
0318.1	Orange G (C.I.16230) for microscopy and electrophoresis	10	g	11.3
0318.2	Orange G (C.I.16230) for microscopy and electrophoresis	25	g	16.05
0319.1	Auramine O (C.I. 41000) for microscopy	25	g	13.45
0319.2	Auramine O (C.I. 41000) for microscopy	50	g	21.4
0320.1	Orcein for microscopy	25	g	128.95
0322.1	Congo Red (C.I. 22120) for microscopy	5	g	12.8
0322.2	Congo Red (C.I. 22120) for microscopy	25	g	23.55
0324.1	Brilliant Green (C.I. 42040) for microscopy	25	g	14.75
0324.2	Brilliant Green (C.I. 42040) for microscopy	100	g	32.8
0327.1	Scarlet R (C.I. 26105) for microscopy	25	g	17.75
0328.1	Rotilabo®-narrow neck bottles f. chemic. brown glass, square, th	6	pc(s)	23.6
0329.1	Rotilabo®-narrow neck bottles f. chemic. brown glass, square, th	4	pc(s)	16.7
0330.1	Rotilabo®-narrow neck bottles f. chemic. brown glass, square, th	2	pc(s)	13.45
0331.1	Erythrosin B (C.I. 45430) for microscopy	25	g	37.1
0332.1	Diethanolamine ROTIPURAN®, min. 99 %, p.a., ACS	250	ml	30
0332.2	Diethanolamine ROTIPURAN®, min. 99 %, p.a., ACS	500	ml	51.1
0332.3	Diethanolamine ROTIPURAN®, min. 99 %, p.a., ACS	1	liter	85.9
0334.1	Dowex® 50 W X 2 100-200 mesh, H+-form	100	g	112.35
0335.1	Paraformaldehyde extra pure, DAC	250	g	11.95
0335.2	Paraformaldehyde extra pure, DAC	500	g	14.95
0335.3	Paraformaldehyde extra pure, DAC	1	kg	19.15
0335.4	Paraformaldehyde extra pure, DAC	5	kg	71.7

0336.1	Benzyl alcohol ROTIPURAN® min. 99 %, p.a., ACS	500	ml	22.5
0336.2	Benzyl alcohol ROTIPURAN® min. 99 %, p.a., ACS	1	liter	39.25
0336.3	Benzyl alcohol ROTIPURAN® min. 99 %, p.a., ACS	2.5	liter	81.6
0338.1	Isobutyl methylketone ROTIPURAN®, min. 99 %, p.a., ACS	1	liter	29.7
0338.2	Isobutyl methylketone ROTIPURAN®, min. 99 %, p.a., ACS	2.5	liter	55.8
0340.1	1,2-Propanediol min. 99.5 %, for synthesis	1	liter	19.25
0340.2	1,2-Propanediol min. 99.5 %, for synthesis	2.5	liter	36.9
0340.3	1,2-Propanediol min. 99.5 %, for synthesis	5	liter	67.1
0341.1	Ethylene glycol monobutyl ether min. 99 %, for synthesis	1	liter	19.15
0341.2	Ethylene glycol monobutyl ether min. 99 %, for synthesis	2.5	liter	37.1
0342.1	Ethanolamine ROTIPURAN®, min. 99.5 %, p.a.	500	ml	18.95
0342.2	Ethanolamine ROTIPURAN®, min. 99.5 %, p.a.	1	liter	27.85
0343.1	Rotilabo®-tubing sleeve connectors Keck system, PBT, outlet 8 mm	5	pc(s)	18.25
0344.1	Dowex® 50 W X 8 50-100 mesh, H+-form	250	g	241.9
0345.1	Dowex® 50 W X 8 100-200 mesh, H+-Form	100	g	84.4
0346.1	Dowex® 50 W X 8 200-400 mesh, H+-form	100	g	99.45
0347.1	Chlorophenol red p.a.	5	g	21.4
0347.2	Chlorophenol red p.a.	10	g	35.4
0348.1	Alizarin red S (C.I. 58005) for microscopy	10	g	11.75
0348.2	Alizarin red S (C.I. 58005) for microscopy	25	g	16.7
0354.1	Rotilabo®-tubing sleeve connectors Keck system, PBT, outer-Ø 9 mm	10	pc(s)	27.55
0375.1	Rotilabo®-spillage tub stainless steel, L 350 x W 250 x H 50 mm	1	pc(s)	46.2
0376.1	Rotilabo®-spillage tub stainless steel, L 450 x W 300 x H 50 mm	1	pc(s)	52.15
0377.1	Rotilabo®-spillage tub stainless steel, L 500 x W 350 x H 72 mm	1	pc(s)	89.25
0382.1	Writing pad support plastic, suitable up to DIN A4	1	pc(s)	14.85
0384.1	Sekuroka®-disposal bags, PP thickness 50 µm, 300 x 500 mm, 8 l	500	pc(s)	83.35
0385.1	Sekuroka®-disposal bags, PP thickness 50 µm, 600 x 800 mm, 60 l	500	pc(s)	164.5
0385.2	Sekuroka®-disposal bags, PP thickness 50 µm, 600 x 800 mm, 60 l	100	pc(s)	50.45
0386.1	Micro-horizontal burner GB 2001 with removable base, height 100 mm	1	pc(s)	85.95
0387.1	Pipette fillers pi-pump® 2500, red plastic, for pipettes up to 25 ml	1	pc(s)	15.6
0388.1	Pipette fillers pi-pump® 2500, green plastic, for pipettes up to 10 ml	1	pc(s)	14.55
0389.1	Pipette fillers pi-pump® 2500, blue plastic, for pipettes up to 2 ml	1	pc(s)	14.55
0390.1	Pipette fillers pi-pump® 2500, yellow plastic, for pipettes up to 0.5 ml	1	pc(s)	14.55
0393.1	KIMTECH® Pure multi-purpose tissues white, PP, 38x35 cm, 70 µm	210	pc(s)	75.2
0393.2	KIMTECH® Pure multi-purpose tissues white, PP, 38x35 cm, 70 µm	70	pc(s)	26.55
0394.1	Rotilabo®-tubing connectors system Keck PBT, f. glass olives, SQ	10	pc(s)	73.75
0395.2	Rotilabo®-stoppers made of natur. rubber Ø bottom 14 mm, Ø top 16 mm	25	pc(s)	5.85
0396.1	Rotilabo®-stoppers made of silic. rubber Ø bottom 14 mm, Ø top 16 mm	50	pc(s)	20.2
0398.1	Tri-Sure®-barrel and keg key total length 260 mm, 380 g	1	pc(s)	29.9
0401.1	Hygromat plastic, +3 - +36 °C, 10 - 100 % RH	1	pc(s)	42.95
0403.1	Sample vial holder, hardwood L 257 x W 47 x H 24 mm, borehole 10 mm	1	pc(s)	13.95
0407.1	Telescope rod, telescope magnet chrome-plated, very powerful	1	pc(s)	16.1
0408.1	Telescope rod, telescope mirror chrome-plated, rotatable, Ø 32 mm	1	pc(s)	16.1
0411.1	Pyracidisorb-ROTH® for neutralizing acids	5	kg	37
0421.1	Rotilabo®-cork ring assortment, set 1 3 rings each, type H111.1/	1	pc(s)	21.45
0422.1	Rotilabo®-cork ring assortment, set 2 2 rings each, type H114.1/	1	pc(s)	38.7
0425.1	Sample vials, soda-lime-glass flat bottom, w. Lupolen-stopper, 2 ml	496	pc(s)	80.65
0426.1	Standard colour selection fan RAL K5 150 colour cards, plastic foil	1	pc(s)	43.25
0440.1	Dewar insulating container, 0.5 l cylindric, with glass insert	1	pc(s)	88.15
0441.1	Dewar insulating container, 1.0 l cylindric, with glass insert	1	pc(s)	102.15
0442.1	Dewar transporting container, mod. 26 B 1 l, w. blue metal cover	1	pc(s)	123.65
0443.1	Dewar ice container, 10 l with glass insert	1	pc(s)	489.15
0444.1	Dewar ice container, 28 l with glass insert	1	pc(s)	903
0451.1	Sekuroka®-haz. warn. sign, indiv.labels warning corrosive 400 mm	1	pc(s)	12.6
0454.1	Sekuroka®-haz. warn. sign, indiv.labels warning toxic 400 mm	1	pc(s)	12.6
0455.1	Overall KLEENGUARD® A50 size M, 46 - 50	1	pc(s)	23.15
0458.1	Sekuroka®-haz. warn. sign, indiv.labels warning explosive 300 mm	1	pc(s)	9.15
0460.1	Sekuroka®-prohibition sign no smoking Ø 200 mm	1	pc(s)	6
0462.1	Sekuroka®-prohibition sign no smoking Ø 400 mm	1	pc(s)	12.85

0464.1	Sekuroka®-mandatory sign, acc. DIN 4844 eye protection must k	1	pc(s)	6
0467.1	Gentioipicroside min. 95 %, for biochemistry	5	mg	183.3
0469.1	Sekuroka®-rescue sign Notausgang, only in german	1	pc(s)	7.9
0476.1	Sekuroka®-fire protection sign Feuerlöscher, only in german	1	pc(s)	7.1
0477.1	Sekuroka®-fire protection sign Feuerlöschdecke, only in german	1	pc(s)	6.9
0479.1	Sekuroka®-information sign Nichtbeschäftigten..., only in germa	1	pc(s)	7.7
0482.1	Spare parts for full view mask spare screen	1	pc(s)	22.5
0483.1	Rotilabo®-laboratory jack, light metal adjustable 130-465 mm, L	1	pc(s)	439.7
0484.1	Protection foil, self-adhesive, filmolux glossy finish, PVC, W 42 c	1	pc(s)	40.8
0486.2	Rotilabo®-test tubes, soda-lime glass L 160 x Ø 16 x thickness 0.0	250	pc(s)	23.6
0489.1	Rotilabo®-storage drum stainless steel, 5 l	1	pc(s)	306.4
0490.1	Rotilabo®-storage drum stainless steel, 10 l	1	pc(s)	370.9
0491.1	Rotilabo®-storage drum stainless steel, 30 l	1	pc(s)	510.65
0497.1	Overall KLEENGUARD® A50 size L, 50 - 54	1	pc(s)	23.15
0498.1	Overall KLEENGUARD® A50 size XL, 54 - 58	1	pc(s)	23.15
0499.1	Pump spray flask PP, 400 ml, colour white	1	pc(s)	6.9
0500.1	Pump spray flask PP, 850 ml, colour white	1	pc(s)	7.5
0503.1	Spatula, PTFE, flexible double-sided, 150x16 mm, thickness 4 mm	1	pc(s)	15.05
0504.1	Plastic forceps PTFE, weight 30 g, length 15 cm	1	pc(s)	22.7
0505.1	Tin opener for tins of all sizes	1	pc(s)	10.55
0506.1	All-purpose opener for screw lids	1	pc(s)	10.55
0507.1	Cutter with button for forward blade, L 150 mm	1	pc(s)	10.7
0508.1	Scratcher with razor blade, adjustable, W 50 mm	1	pc(s)	4.7
0510.1	Labo-Clip metal, plate of foam plastic quick holding, for tubes Ø	1	pc(s)	25.8
0513.1	MINI Vertical standard glass plates 10x10 cm, compatible with Y	1	pair	29.1
0514.1	Sekuroka®-cotton gloves ladies' size 7, pure cotton	6	pair	17.15
0515.1	Sekuroka®-first-aid kit Special burns and cauterizations	1	pc(s)	182.75
0516.1	Rotilabo®-drying racks PE, 51 pins, height 610 mm	1	pc(s)	75.15
0519.1	Water hardness kit pack with 2 x 15 ml reagent	1	pc(s)	16.35
0520.1	MINI Vertical notched glass plates 10x10 cm, compatible with Y0	1	pair	62.5
0522.1	Rotilabo®-aluminium bowls, 250 ml with cardboard lid	100	pc(s)	35.45
0523.1	MINI Vertical Glass Plates with Fixed Spacers, thick. 0.75 mm, G-	2	pc(s)	60.55
0525.1	Cryo apron acc. to EN 340, length 89 cm	1	pc(s)	177.4
0526.1	Cryo apron acc. to EN 340, length 105 cm	1	pc(s)	188.15
0530.1	MINI Vertical Glass Plates with Fixed Spacers, thick. 1.0 mm, G-p	2	pc(s)	60.55
0531.1	MINI Vertical Glass Plates with Fixed Spacers, thick. 1.5 mm, G-p	2	pc(s)	60.55
0536.1	MINI Vertical Glass Plates with Fixed Spacers, thick. 2.0 mm, G-p	2	pc(s)	60.55
0537.1	MINI Vertical dummy plate compatible with Y001.1-Y004.1	1	pc(s)	23.25
0541.1	Environment combination-test kit HI 3814 to analyse acidity	1	pc(s)	188
0543.2	Skin protection cream Rotiprotect® Dispenser 55 g	1	pc(s)	6.25
0544.1	Safety lab can stainless steel, fine dosing spout, 2 l	1	pc(s)	205.35
0545.1	Rotilabo®-small parts storage box PORTAFIX, PE, W 360 x H 350	1	pc(s)	38.65
0546.1	Rotilabo®-small parts storage box PORTAFIX, PE, W 360 x H 470	1	pc(s)	53.55
0549.2	Universal indicator sticks pH-Fix in square plastic box, pH 0 - 14	100	pc(s)	9.75
0550.1	MINI Vertical Comb, thickness 0.75 mm 8 wells	1	pc(s)	34.95
0551.1	Water testing kit HI 3817 for testing alkalinity	1	pc(s)	229
0554.1	MINI Vertical Comb, thickness 1.0 mm 8 wells	1	pc(s)	34.95
0555.1	MINI Vertical Comb, thickness 1.5 mm 8 wells	1	pc(s)	34.95
0556.1	MINI Vertical Comb, thickness 2.0 mm 8 wells	1	pc(s)	34.95
0557.1	Sekuroka®-cotton gloves men's size 11, pure cotton	6	pair	17.15
0558.1	MINI Vertical Comb, thickness 0.75 mm 20 wells	1	pc(s)	34.95
0561.1	Salzkottener safety lab canister with fine dosing spout, 5 l	1	pc(s)	315
0562.1	Salzkottener safety lab canister with fine dosing spout, 10 l	1	pc(s)	352.6
0563.1	Rotilabo®-transport box PP, for chemical bottles etc.	1	pc(s)	36.5
0564.1	Rotilabo®-tubing pinchcocks nickel-plated steel, span width 10 r	6	pc(s)	12.4
0565.1	Rotilabo®-tubing pinchcocks nickel-plated steel, span width 15 r	6	pc(s)	21.3
0566.1	Rotilabo®-tubing pinchcocks nickel-plated steel, span width 20 r	6	pc(s)	26.8
0570.1	MINI Vertical Comb, thickness 1.0 mm 20 wells	1	pc(s)	34.95
0571.1	Cotton wool made of 100 % cotton, perforated	1	Pack	21.45

0572.1	Rotilabo®-canister HDPE, wide-neck-canister, 10 l	1	pc(s)	29.15
0573.1	Draincock, HDPE, straight for Rotilabo®-canister	1	pc(s)	13.55
0574.1	Rotilabo®-plastic scoop HDPE, natural coloured, L 135 mm, 25 ml	1	pc(s)	1.1
0575.1	Rotilabo®-plastic scoop HDPE, natural coloured, L 185 mm, 65 ml	1	pc(s)	1.25
0576.1	Rotilabo®-plastic scoop HDPE, natural coloured, L 187 mm, 125 ml	1	pc(s)	1.95
0577.1	Rotilabo®-plastic scoop HDPE, natural coloured, L 250 mm, 275 ml	1	pc(s)	3
0578.1	Rotilabo®-plastic scoop HDPE, natural coloured, L 310 mm, 512 ml	1	pc(s)	4.6
0579.1	Rotilabo®-plastic scoop HDPE, natural coloured, L 350 mm, 857 ml	1	pc(s)	5.65
0580.1	Rotilabo®-plastic scoop HDPE, natural coloured, L 400 mm, 1520 ml	1	pc(s)	8.35
0581.1	Hand cork borer brass, from Ø 5 - 26 mm	1	pc(s)	134.4
0582.1	Cork borer sharpener for sharpening blunt drills	1	pc(s)	18.25
0583.1	Rotilabo®-plastic funnel, HDPE Ø top 50 mm, height 60 mm	1	pc(s)	1.55
0584.1	Rotilabo®-plastic funnel, HDPE Ø top 60 mm, height 80 mm	1	pc(s)	1.55
0585.1	Rotilabo®-plastic funnel, HDPE Ø top 80 mm, height 105 mm	1	pc(s)	1.55
0586.1	Rotilabo®-plastic funnel, HDPE Ø top 100 mm, height 125 mm	1	pc(s)	1.65
0587.1	Rotilabo®-plastic funnel, HDPE Ø top 120 mm, height 145 mm	1	pc(s)	1.8
0588.1	Rotilabo®-plastic funnel, HDPE Ø top 140 mm, height 165 mm	1	pc(s)	2.3
0589.1	Rotilabo®-plastic funnel, HDPE Ø top 164 mm, height 195 mm	1	pc(s)	3
0590.1	Pocket pH-meter Piccolo I (pH) measuring range 1 - 13 pH	1	pc(s)	165
0591.1	Water disinfectors Micropur® standard tablets for 1 l water each	100	pc(s)	21.35
0592.1	Spare electrode for Piccolo I	1	pc(s)	50.75
0593.1	Water disinfectors Micropur® large tablets for 10 l water each	40	pc(s)	26.45
0594.1	Rotilabo®-plastic funnel set 7 pieces one each Art-No. 0583.1-0589.1	1	Pack	11.1
0595.1	MINI Vertical Comb, thickness 1.5 mm 20 wells	1	pc(s)	34.95
0597.1	MINI Vertical Comb, thickness 2.0 mm 20 wells	1	pc(s)	34.95
0598.1	Sekuroka®-mobile-first-aid kits contents acc. to DIN 13157	1	pc(s)	74.75
0599.1	Silicone sponge stoppers Ø bottom 14 mm, Ø top 18 mm, L 40 mm	5	pc(s)	17.75
0606.1	Silicone sponge stoppers Ø bottom 16 mm, Ø top 20 mm, L 40 mm	5	pc(s)	20.4
0607.1	Silicone sponge stoppers Ø bottom 18 mm, Ø top 22 mm, L 45 mm	5	pc(s)	21.45
0613.1	Hostalen-insert tub for Elmasonic S30, S30H	1	pc(s)	19.35
0615.1	Silicone sponge stopper Ø bottom 23 mm, Ø top 33 mm, L 57 mm	1	pc(s)	8
0616.1	Silicone sponge stopper Ø bottom 42 mm, Ø top 53 mm, L 102 mm	1	pc(s)	21.45
0619.1	Glass ceramic protective tile 155 x 155 mm, thickness 4 mm	1	pc(s)	14.4
0629.1	Hansaplast®-finger tip Bandages of elastic polyamide fabric	50	pc(s)	24.7
0630.1	Hansaplast®-strips box of 40 strips, waterproof	3	pc(s)	19.95
0631.1	Leukosilk®-adhesive plasters white acetate silk, 5 m roll, W 2.5 cm	3	roll	18.5
0635.1	Sekuroka®-respiratory protection filter A2B2E2K2 - P3	1	pc(s)	31.15
0638.1	Rotilabo®-sample bags, LDPE, press down on strip to seal, 70x100 mm	100	pc(s)	7.5
0639.1	Rotilabo®-sample bags, LDPE, press down on strip to seal, 100x100 mm	100	pc(s)	8.55
0640.1	Rotilabo®-sample bags, LDPE, press down on strip to seal, 120x100 mm	100	pc(s)	9.65
0645.1	Rotilabo®-test tube clamps wooden	12	pc(s)	8.4
0648.1	Roti®-Methylene blue staining concentrate	3	ml	29.85
0648.2	Roti®-Methylene blue staining concentrate	12	ml	89.35
0649.1	MAXI Vertical plain glass plates 20 x 20.5 cm	1	pair	49.25
0650.1	MAXI Vertical notched glass plates 20 x 20.5 cm	1	pc(s)	74.75
0651.1	MAXI Vertical dummy plates	1	pc(s)	58.95
0652.1	Sekuroka®-hard hat with screen spare screen, PC	1	pc(s)	16.25
0653.1	Dialysis tubing visking, cellulose type 20/32 inch, thick. 0.020 mm	152	m	173.1
0654.1	Dialysis tubing visking, cellulose type 27/32 inch, thick. 0.023 mm	152	m	189.2
0655.1	Dialysis tubing visking, cellulose type 36/32 inch, thick. 0.020 mm	152	m	229
0656.1	Microscope slides stand., soda-lime gl. cut, 1 mm thick	50	pc(s)	2.7
0657.2	Cover slips, square or rectangular transp. borosilicate glass, 18 x 18 mm	1000	pc(s)	18.3
0658.1	MAXI Vertical glass pates with fixed spacers, thick. 0.75 mm, g-pl.	1	pair	54.85
0659.1	MAXI Vertical glass pates with fixed spacers, thick. 1.0 mm, g-pl.	1	pair	54.85
0661.2	Roll holder for 2 rolls of foil, 1 paper towel roll	1	pc(s)	31.75
0664.1	MAXI Vertical glass pates with fixed spacers, thick. 1.5 mm, g-pl.	1	pair	54.85
0665.1	MAXI Vertical glass pates with fixed spacers, thick. 2.0 mm, g-pl.	1	pair	54.85
0667.1	Rotilabo®-dish washing brushes set with nylon bristles 6.6, length 100 mm	12	pc(s)	30.05
0668.1	Rotilabo®-adhesion mat, made of soft PVC antislip, padded L1000 x W1000	1	roll	32.2

0669.1	Equipment protect. - surge voltage filt. appliances to max. 1000	1	pc(s)	16.45
0671.1	Micro dialysis capsule QuixSep max. volume 5.0 ml	1	pc(s)	105.35
0674.1	Rotilabo®-rubber tube, natural rubber red, inner-Ø 5 mm, outer	10	m	13.95
0675.1	Rotilabo®-rubber tube, natural rubber red, inner-Ø 6 mm, outer	10	m	18.65
0675.2	Rotilabo®-rubber tube, natural rubber red, inner-Ø 6 mm, outer	25	m	39.25
0676.1	Rotilabo®-rubber tube, natural rubber red, inner-Ø 8 mm, outer	10	m	21.9
0676.2	Rotilabo®-rubber tube, natural rubber red, inner-Ø 8 mm, outer	25	m	48.15
0677.1	Rotilabo®-rubber tube, natural rubber red, inner-Ø 10 mm, oute	10	m	24.75
0678.1	Rotilabo®-rubber vacuum tube red, inner-Ø 5 mm, outer-Ø 15 n	5	m	22.4
0679.1	Rotilabo®-rubber vacuum tube red, inner-Ø 6 mm, outer-Ø 16 n	5	m	24.2
0679.2	Rotilabo®-rubber vacuum tube red, inner-Ø 6 mm, outer-Ø 16 n	25	m	97.85
0680.1	Rotilabo®-rubber vacuum tube red, inner-Ø 8 mm, outer-Ø 18 n	5	m	30
0680.2	Rotilabo®-rubber vacuum tube red, inner-Ø 8 mm, outer-Ø 18 n	25	m	120.4
0681.1	Rotilabo®-rubber vacuum tube red, inner-Ø 10 mm, outer-Ø 20	5	m	31.15
0685.1	Spectra/Por® universal closures polyamide, yellow, snap length	10	pc(s)	91.4
0686.1	Spectra/Por® universal closures polyamide, yellow, snap length	10	pc(s)	106.45
0687.1	Spectra/Por® universal closures polyamide, yellow, snap length	10	pc(s)	117.2
0688.1	Spectra/Por® universal closures polyamide, yellow, snap length	10	pc(s)	117.2
0690.1	Rotilabo®-petri dishes, glass two pieces, Ø 100 x H 20 mm	18	pc(s)	32.2
0692.1	Rotilabo®-ridged sleeves PTFE, conical ground joint NS 14/23	10	pc(s)	11.05
0693.1	Rotilabo®-ridged sleeves PTFE, conical ground joint NS 19/26	10	pc(s)	11
0694.1	Rotilabo®-ridged sleeves PTFE, conical ground joint NS 29/32	10	pc(s)	12.4
0695.1	Rotilabo®-ridged sleeves PTFE, conical ground joint NS 45/50	5	pc(s)	12.85
0703.1	Rotilabo®-hand scoop Made of Remanit 4301, Ø 48 mm, 120 ml	1	pc(s)	13.45
0704.1	Rotilabo®-hand scoop Made of Remanit 4301, Ø 75 mm, 450 ml	1	pc(s)	18.05
0705.1	Rotilabo®-hand scoop Made of Remanit 4301, Ø 115 mm, 1500	1	pc(s)	21.25
0706.1	Rotilabo®-hand scoop-set, Remanit 4301 3 hand scoops, vol. 120	3	pc(s)	46.55
0707.1	TLC atomizer made of glass	1	pc(s)	59.1
0708.1	Rotilabo®-Canada balsam bottle w. loose ground cap and glass r	1	pc(s)	27.85
0709.1	Cedar wood oil bottle 30 ml	1	pc(s)	27.85
0710.1	Hydrochloric acid 10 % techn.	2.5	liter	18.85
0710.2	Hydrochloric acid 10 % techn.	5	liter	23.55
0710.3	Hydrochloric acid 10 % techn.	10	liter	29.5
0712.1	Silica gel 60 0.02-0.045 mm	250	g	22.55
0712.2	Silica gel 60 0.02-0.045 mm	500	g	34.8
0712.3	Silica gel 60 0.02-0.045 mm	2.5	kg	133.25
0713.1	Mowiol 4-88 granulated	50	g	10.15
0713.2	Mowiol 4-88 granulated	100	g	14.2
0714.1	Uridine min. 99 %, for biochemistry	5	g	17.15
0714.2	Uridine min. 99 %, for biochemistry	10	g	24.2
0714.3	Uridine min. 99 %, for biochemistry	25	g	45.7
0715.1	Guanosine min. 98 %, for biochemistry	10	g	18.3
0715.2	Guanosine min. 98 %, for biochemistry	25	g	32.05
0716.1	Genistein min. 98 %, for biochemistry	25	mg	53.55
0716.2	Genistein min. 98 %, for biochemistry	50	mg	76.9
0716.3	Genistein min. 98 %, for biochemistry	100	mg	133.85
0717.1	Cytidine min. 99 %, for biochemistry	10	g	31.1
0717.2	Cytidine min. 99 %, for biochemistry	25	g	60.5
0718.1	DABCO min. 97 %	25	g	16.7
0718.2	DABCO min. 97 %	50	g	30
0719.1	Safety socket strip 4-way, L 475 x W 80 x H 48 mm	1	pc(s)	117.2
0732.1	Plastic suction pump transporting tube L 64 cm, tube L 100 cm	1	pc(s)	23.15
0744.1	Sekuroka®-marking tapes, red/white PVC, self-adhesive, L 33 m,	2	pc(s)	46.25
0745.1	Sekuroka®-heat resistant gloves acc. to EN 407, EN 420, asbesto	1	pair	55.9
0746.1	Breast pocket torch metal, length 140 mm	1	pc(s)	15
0750.1	Sekuroka®-solvent collector tin container, 12 l collector incl. po	1	pc(s)	35.95
0751.1	Sekuroka®-solvent collector tin container, 30 l collector incl. po	1	pc(s)	40.75
0757.1	Rotilabo®-measuring beaker PP, 500 ml	1	pc(s)	3.15
0758.1	Rotilabo®-measuring beaker PP, 1000 ml	1	pc(s)	4.25

0768.1	Rotilabo®-measuring beaker PP, 2000 ml	1	pc(s)	7.75
0771.1	Disposable capillary pipettes blue, length 30 - 32 mm, 1 µl	100	pc(s)	9.7
0772.1	Rotilabo®-lab dish, PP, white L 310 x W 250 x H 75 mm	1	pc(s)	14.25
0773.1	Rotilabo®-signal-timer W 60 x H 60 mm	1	pc(s)	14.65
0777.1	Soldering blow torch SOUDOGAZ X 2000 for butane gas	1	pc(s)	44.1
0778.1	Rotilabo®-lab dish, PP, white L 410 x W 310 x H 120 mm	1	pc(s)	21.3
0779.1	Rotilabo®-measuring beaker PP, 3000 ml	1	pc(s)	10.25
0780.1	Rotilabo®-measuring beaker PP, 5000 ml	1	pc(s)	14.7
0781.1	Pocket thermometer set of 60 + 100 meas. range -35 - +60°C a,	1	pc(s)	31.65
0782.1	Rotilabo®-lab dish, PP, white L 530 x W 430 x H 140 mm	1	pc(s)	37.25
0784.1	Rotilabo®-tube clips span range 17 - 22 mm	10	pc(s)	19.5
0785.1	Rotilabo®-tube clips span range 25 - 30 mm	10	pc(s)	22.15
0788.1	Sekuroka®-wide neck barrel HDPE, 6.4 l	1	pc(s)	14.45
0789.1	Sekuroka®-wide neck barrel HDPE, 15.4 l	1	pc(s)	27.2
0790.1	Sekuroka®-wide neck barrel HDPE, 26 l	1	pc(s)	33.8
0794.1	Roth measuring vials, model Vial, LDPE with white screw caps, 2	1000	pc(s)	138.7
0799.1	Rotilabo®-lab dish, PP, white L 720 x W 520 x H 160 mm	1	pc(s)	57.25
0801.1	PTFE flat sealing tape self-adhesive, W 3.0 mm, thickn. 1.5 mm	2.5	m	37.4
0802.1	Bunsen burner LABOGAZ 206 Ø 90 mm, height 130 mm	1	pc(s)	66.45
0813.1	Precision caliper gauge with case, range up to 160 mm	1	pc(s)	56.45
0816.1	TLC-r.-to-u. foil POLYGRAM® SIL G/UV254 4x8cm, polyest. foil, C	50	pc(s)	30.85
0816.2	TLC-r.-to-u. foil POLYGRAM® SIL G/UV254 4x8cm, polyest. foil, C	200	pc(s)	106
0817.1	TLC-r.-to-u. f. POLYRAM® ALOX N / UV254 4x8 cm, polyester foi	50	pc(s)	34.3
0818.1	TLC-ready-to-use foil POLYGRAM® CEL 300 5x20 cm, polyester f	50	pc(s)	33.4
0819.1	Sekuroka®-hand cleanser lotion for excellent and careful washin	10	liter	27.75
0819.2	Sekuroka®-hand cleanser lotion for excellent and careful washin	1	liter	6.4
0820.1	Rotilabo®-capillary tubes open on one side, outer-Ø 1.35mm, L 5	100	pc(s)	7
0821.1	Scissors, f. papers, textiles, foils etc stainless steel, RH, blade len	1	pc(s)	16.1
0823.1	TLC separation chamber cylindrical glass beaker, Ø 60 mm	1	pc(s)	35.4
0824.1	Rotilabo®-instrument trays, MF L 428 x W 288 x H 17 mm	2	pc(s)	61.25
0826.1	Rotilabo®-clips spring steel, span width 10 mm	12	pc(s)	5.35
0827.1	Rotilabo®-clips spring steel, span width 18 mm	6	pc(s)	6.4
0828.1	Rotilabo®-cover foil, LDPE, heavy transparent, thickness 0.16 mm	1	pc(s)	32.2
0829.1	Dissecting instruments 18 high grade steel instruments, in case	1	pc(s)	41.95
0830.1	Silicone grease Rotisilon® A, grease and lubricant, from -48 to +1	250	ml	13.3
0830.2	Silicone grease Rotisilon® A, grease and lubricant, from -48 to +1	1	liter	34.85
0833.1	Rotilabo®-cover foil, LDPE, standard transparent, thickness 0.08	1	pc(s)	21.45
0834.1	Bellow gas counter max. 6000 l/h, min. 40 l/h	1	pc(s)	298.85
0836.1	Silicone grease Rotisilon® B all-purpose grease, from -45 to +180	250	g	20.1
0836.2	Silicone grease Rotisilon® B all-purpose grease, from -45 to +180	1	kg	70.25
0837.1	Hole punching pliers 6 hole plunchers from Ø 2 - 5 mm	1	pc(s)	16.15
0847.1	Plastigas®-bags multiple laminated aluminium foil, 27 l incl. scre	1	pc(s)	40.35
0848.1	Plastigas®-bags multiple laminated aluminium foil, 2.5 l incl. cor	1	pc(s)	26.15
0850.1	Rotilabo®-clips spring steel, span width 28 mm	6	pc(s)	10.7
0855.1	BAYER silicone paste, low viscosity from -50 to +200 °C	1	pc(s)	4.7
0856.1	BAYER silicone paste, medium viscosity from -50 to +200 °C	1	Tube	4.7
0857.1	BAYER silicone paste, high viscosity from -50 to +200 °C	1	Tube	4.7
0858.1	Silicone pastes BAYER assortment 2 each tube low-, medium-, h	6	pc(s)	25.75
0859.1	Rotilabo®-measuring beakers assortment set of 5 beakers, capa	1	Pack	32.5
0863.1	Small magnetic stirrer MINI-MR standard 0-1500/min, 800 ml, 1	1	pc(s)	264
0865.1	Silicone anti-foaming emulsion	250	ml	21.7
0865.2	Silicone anti-foaming emulsion	1	liter	54.85
0867.1	Stirring blade, propeller, 4-winged stirrer Ø 50 mm, shaft-length	1	pc(s)	100
0869.1	Sekuroka®-bottle basket, 4 x 1 l compartment width 105 x 105 n	1	pc(s)	32.2
0870.1	Silicone oil No. 1 ~100 cSt	250	ml	16.35
0871.1	Silicone oil No. 3 ~440 cSt	250	ml	16.35
0872.1	Silicone oil No. 5 ~500 cSt	250	ml	16.35
0873.1	Silicone oil No. 10 ~1000 cSt	250	ml	16.35
0875.2	Rotilabo®-disposable weighing tray PS, natural coloured, L 140x	500	pc(s)	65.6

0876.1	Silicone oil No. 100 ~10 000 cSt	250	ml	18.65
0883.1	Waterproof ink pen set 2 pens each in black, blue, green, red	8	pc(s)	15.6
0885.1	Siliconöl DC 702 ~45 cSt	50	ml	35.3
0895.1	KORASILON release agent M long-lasting release capacity	400	ml	7.5
0899.1	Silicone oil DC 710 ~500 cSt	100	ml	36.15
0899.2	Silicone oil DC 710 ~500 cSt	1	l	224.7
0901.1	Diamond tip for engraver sinograph	1	pc(s)	35.3
0903.1	Sekuroka®-hazard labels-assortment sealed paper, self-adhesive	600	pc(s)	33.35
0906.1	Rotilabo®-aluminium bowls, 500 ml with cardboard lid	100	pc(s)	42.95
0910.1	Sekuroka®-mandatory sign, acc. DIN 4844 safety boots must be	1	pc(s)	7.5
0913.1	Book stands, 2 pieces for desktop, H 200 x D 210 mm	1	pc(s)	47.25
0922.1	Sekuroka®-safety gloves CRYO knitted trim, size S, 8-8 1/2, L 290	1	pair	144.05
0923.1	Sekuroka®-safety gloves CRYO knitted trim, size M, 9-9 1/2, L 320	1	pair	144.05
0924.1	Sekuroka®-safety gloves CRYO knitted trim, size L, 10-10 1/2, L 330	1	pair	144.05
0926.1	Sekuroka®-safety gloves CRYO cuffs, size S, 8 - 8 1/2, L 345 mm	1	pair	150
0927.1	Sekuroka®-safety gloves CRYO cuffs, size M, 9 - 9 1/2, L 345 mm	1	pair	150
0928.1	Sekuroka®-safety gloves CRYO cuffs, size L, 10 - 10 1/2, L 390mm	1	pair	150
0929.1	Sekuroka®-safety gloves CRYO cuffs, size XL, 11 - 11 1/2, L390mm	1	pair	156.95
0930.1	KWS-grease, silicone-free, acid- and alkali-proof, -40 to +200 °C	100	g	46.35
0930.2	KWS-grease, silicone-free, acid- and alkali-proof, -40 to +200 °C	50	g	26.15
0933.1	Rotilabo®-rubber balloons egg-shaped	100	pc(s)	12.85
0936.1	Special masks, EN 149:2001 odour binding masks FFP1 NR D	20	pc(s)	88.65
0938.1	Rotilabo®-lab dishes, PP, white assortment (set of six)	1	pc(s)	123.65
0947.1	Roti®-Mark WESTERN Set set of protein marker and antibody	1	set	266.6
0947.2	Roti®-Mark WESTERN Set set of protein marker and antibody	1	set	33.25
0948.1	Roti®-Mark WESTERN Marker Protein marker, not prestained	500	µl	149.45
0949.1	Roti®-Mark WESTERN HRP Conjugate 0.2 mg/ml	0.5	ml	160.2
0951.1	Long forceps, stainless steel L 30 cm, with 25 mm corrugated ha	1	pc(s)	15
0952.1	Thermometer self-adhesive, measur. range -10 - +60 C	1	pc(s)	4.45
0953.1	Rotilabo®-aluminium foil disk, mo. R 100 1000 sheets in box, thi	1000	pc(s)	61.3
0954.1	Rotilabo®-aluminium foil, thickn. 20 µm carton w. cutter edge, L	1	pc(s)	52.7
0955.1	Rotilabo®-magn.stirring rod, cylindrical PTFE-coated, Ø 2 mm, le	1	pc(s)	1.95
0955.2	Rotilabo®-magn.stirring rods, cylindric. PTFE-coated, Ø 2 mm, le	10	pc(s)	14.3
0959.1	Spectra/Por® 3, dialysis membrane MWCO 3500, width 45 mm	15	m	319.3
0960.1	Lubricating paste KEL-F® Voltalef® 90 temperature stable from C	25	g	46.8
0960.2	Lubricating paste KEL-F® Voltalef® 90 temperature stable from C	100	g	150
0965.1	Sodium hydrogen carbonate min. 99 %	500	g	9.35
0965.2	Sodium hydrogen carbonate min. 99 %	1	kg	13.15
0965.3	Sodium hydrogen carbonate min. 99 %	5	kg	31.95
0966.1	Sodium sulphate min. 99 %, p.a., ACS, granules	500	g	17.1
0966.2	Sodium sulphate min. 99 %, p.a., ACS, granules	1	kg	24.65
0966.3	Sodium sulphate min. 99 %, p.a., ACS, granules	5	kg	105.25
0967.1	Sulphuric acid 25 % extra pure	1	liter	13.8
0967.2	Sulphuric acid 25 % extra pure	2.5	liter	18.75
0967.3	Sulphuric acid 25 % extra pure	10	liter	34.3
0967.4	Sulphuric acid 25 % extra pure	25	liter	61.2
0968.1	Diethylene glycol min. 99 %, for synthesis	1	liter	14.85
0968.2	Diethylene glycol min. 99 %, for synthesis	2.5	liter	24.65
0968.3	Diethylene glycol min. 99 %, for synthesis	10	liter	61.5
0968.4	Diethylene glycol min. 99 %, for synthesis	25	liter	138.15
0969.1	Petroleum benzine 50-70 extra pure	1	liter	24
0969.2	Petroleum benzine 50-70 extra pure	10	liter	158.6
0969.3	Petroleum benzine 50-70 extra pure	25	liter	292.95
0971.1	Sulphuric acid 96 % techn.	1	liter	14.85
0971.2	Sulphuric acid 96 % techn.	2.5	l	22.25
0971.3	Sulphuric acid 96 % techn.	10	liter	44
0971.4	Sulphuric acid 96 % techn.	25	liter	92.25
0973.1	Rotilabo®-magn.stirring rod, cylindrical PTFE-coated, Ø 2 mm, le	1	pc(s)	1.7
0973.2	Rotilabo®-magn.stirring rods, cylindric. PTFE-coated, Ø 2 mm, le	10	pc(s)	11.5

0978.1	Spectra/Por® 3, dialysis membrane MWCO 3500, width 18 mm	15	m	319.3
0983.1	Spectra/Por® 3, dialysis membrane MWCO 3500, width 54 mm	15	m	339.7
0985.1	Spectra/Por® standard clips orange PP, snap length 12 mm	10	pc(s)	91.4
0988.1	Spectra/Por® standard clips orange PP, snap length 35 mm	10	pc(s)	106.45
0989.1	Rotilabo®-magn.stirring rod, cylindrical PTFE-coated, Ø 3 mm, le	1	pc(s)	1.8
0989.2	Rotilabo®-magn.stirring rods, cylindric. PTFE-coated, Ø 3 mm, le	10	pc(s)	13.05
0990.1	Heat. a. cooling medium Rotitherm® M 150 heat stable to +150	1	liter	27.4
0990.2	Heat. a. cooling medium Rotitherm® M 150 heat stable to +150	5	liter	117.95
0991.1	heat. a. cooling medium Rotitherm® M 220 heat stable to +220	1	liter	35.6
0992.1	Hydrochloric acid 25 % techn.	2.5	liter	17
0992.2	Hydrochloric acid 25 % techn.	10	liter	33.9
0992.3	Hydrochloric acid 25 % techn.	25	liter	65.4
0993.1	Sodium hydroxide solution 45 % extra pure	1	liter	13.65
0993.2	Sodium hydroxide solution 45 % extra pure	2.5	liter	19.7
0993.3	Sodium hydroxide solution 45 % extra pure	10	liter	42.7
0993.4	Sodium hydroxide solution 45 % extra pure	25	liter	85.8
0994.1	Rotilabo®-magn.stirring rod, cylindrical PTFE-coated, Ø 6 mm, le	1	pc(s)	1.6
0994.2	Rotilabo®-magn.stirring rods, cylindric. PTFE-coated, Ø 6 mm, le	10	pc(s)	10.75
0995.1	Potassium hydroxide solution 45 % extra pure	1	liter	14.85
0995.2	Potassium hydroxide solution 45 % extra pure	2.5	liter	21
0995.3	Potassium hydroxide solution 45 % extra pure	10	liter	50.2
0997.1	Rotilabo®-plastic scoop-set 7 scoops, 25 - 1520 ml	7	pc(s)	21.45
0998.1	Charcoal activated ~3 mm, steam activated	500	g	32.15
0998.2	Charcoal activated ~3 mm, steam activated	1	kg	52.15
0998.3	Charcoal activated ~3 mm, steam activated	5	kg	188.15
0999.1	Rotilabo®-magn.stirring rod, cylindrical PTFE-coated, Ø 4.5 mm,	1	pc(s)	1.6
0999.2	Rotilabo®-magn.stirring rods, cylindric. PTFE-coated, Ø 4.5 mm,	10	pc(s)	10.15
1002.1	Simple-immersion coil heater power 1000 W, immersion depth	1	pc(s)	13.45
1003.1	Dewar insulating container, 2.5 l cylindric, with glass insert	1	pc(s)	177.4
1006.1	Rotilabo®-blotting paper, weight 144g/m2 one side PE coated, r	100	m	270
1008.1	Rotilabo®-desiccator, model 1 base PP, lid PC, Ø inner 150 mm	1	pc(s)	54.85
1009.1	Rotilabo®-desiccator, model 3 base PP, lid PC, Ø inner 250 mm	1	pc(s)	104.5
1012.1	Rotilabo®-sealing sleeve PTFE, for ground joint 14/23	1	pc(s)	7.5
1013.1	Rotilabo®-sealing sleeve PTFE, for ground joint 29/32	1	pc(s)	14.95
1014.1	Rotilabo®-sealing sleeve PTFE, for ground joint 45/40	1	pc(s)	21.45
1015.1	Rotilabo®-tubing 2-way valve PE, red/white, outlet 4 mm	1	pc(s)	7
1016.1	Rotilabo®-tubing 2-way valve PE, red/white, outlet 6 mm	1	pc(s)	8.15
1017.1	Rotilabo®-tubing 2-way valve PE, red/white, outlet 8 mm	1	pc(s)	9.15
1018.1	Rotilabo®-tubing 3-way valve PE, red/white, outlet 4 mm	1	pc(s)	11.8
1019.1	Rotilabo®-tubing 3-way valve PE, red/white, outlet 6 mm	1	pc(s)	13.85
1020.1	Rotilabo®-tubing 3-way valve PE, red/white, outlet 8 mm	1	pc(s)	16
1021.2	Dry batteriy High Energy Micro/AAA, 1.5 V	4	pc(s)	5.95
1022.2	Dry battery High Energy Mignon/AA, 1.5 V	4	pc(s)	5.6
1023.2	Dry batteries High Energy Baby/C, 1.5 V	2	pc(s)	4.65
1024.2	Dry batteries High Energy Mono/D, 1.5 V	2	pc(s)	5.95
1025.1	Dry battery High Energy E-Block, 9 V	1	pc(s)	4.85
1028.1	Sekuroka®-CO2-fire extinguisher for fire class B	1	pc(s)	167.7
1029.1	Clamp ear protector E.A.R. Reflex™ acc. to EN 352-2, washable	1	pc(s)	8.5
1036.1	Lab all-purpose clasp knife can be locked, blade 70 mm	1	pc(s)	12.4
1047.1	Biotin-11-dUTP min. 96 %, 1 mM solution	25	nmol	101.2
1047.2	Biotin-11-dUTP min. 96 %, 1 mM solution	50	nmol	155.7
1048.1	Fluorescein-12-dUTP min. 94 %, 1 mM solution	25	nmol	155.7
1048.2	Fluorescein-12-dUTP min. 94 %, 1 mM solution	50	nmol	272.85
1049.1	Rhodamine-12-dUTP min. 94 %, 1 mM solution	25	nmol	155.7
1049.2	Rhodamine-12-dUTP min. 94 %, 1 mM solution	50	nmol	272.85
1051.1	Hypericon oil ethereal	10	ml	73.75
1052.1	Roti®-Stock 100x TE ready-to-use, steam sterilized	1	liter	64.4
1054.1	Roti®-Stock 20x SSC ready-to-use, steam sterilised	1	liter	55.4
1057.1	Roti®-Stock 20 % SDS ready-to-use filtered	1	liter	117.2

1058.1	Roti®-Stock 10x PBS, ready-to-use filtered and steam sterilised	1	liter	98.4
1059.1	Roti®-Stock 10x PBST, ready-to-use filtered and steam sterilised	1	liter	105.35
1060.1	Roti®-Stock 10x TBS, ready-to-use filtered and steam sterilised	1	liter	103
1061.1	Roti®-Stock 10x TBST, ready-to-use filtered and steam sterilised	1	liter	107
1063.1	Air pressure gun made of plastic without tube, with long nozzle,	1	pc(s)	77.85
1066.1	Sekuroka®-problem waste container PP, approx. 1.8 kg, 60 l	1	pc(s)	19.4
1068.1	Paper wipes for lenses 10 pack of 50 sheets, 80 x 100 mm	10	pc(s)	37
1069.1	Weighing paper, glassine booklet with 100 sheets, 115 x 90 mm	10	pc(s)	85
1069.2	Weighing paper, glassine booklet with 100 sheets, 115 x 90 mm	1	pc(s)	9.5
1072.1	6-O-Acetylacteoside ROTICHROM® HPLC >99 %	20	mg	372.5
1073.1	3-Acetyl-alpha-boswellic acid ROTICHROM® HPLC, >99 %	10	mg	411.2
1074.1	3-Acetyl-alpha-boswellic acid ROTICHROM® HPLC, >99 %	10	mg	400.8
1075.1	3-Acetyl-11-keto-beta-boswellic acid ROTICHROM® HPLC, >99 %	10	mg	367.15
1076.1	DURAN® protect laboratory bottle w. pouring spout ring and cap	10	pc(s)	125
1077.1	DURAN® protect laboratory bottle w. pouring spout ring and cap	1	pc(s)	15.7
1078.1	DURAN® protect laboratory bottle w. pouring spout ring and cap	1	pc(s)	21.7
1080.1	Actein ROTICHROM® HPLC, >99%	5	mg	375.2
1081.1	Agnuside ROTICHROM® HPLC >98 %	10	mg	295.65
1082.1	Aloenin A ROTICHROM® HPLC, >99 %	20	mg	450.45
1083.1	Rotilabo®-aluminium cans filling-volume 2 ml, Ø 14.5 mm, H 23	100	pc(s)	95.7
1084.1	Rotilabo®-aluminium cans filling-volume 10 ml, Ø 30.0 mm, H 29	100	pc(s)	144.05
1085.1	Apiin ROTICHROM® HPLC, >99 %	10	mg	299.95
1086.1	Aristolochic acid I ROTICHROM® HPLC	20	mg	299.95
1088.1	Aristolochic acid II ROTICHROM® HPLC, >99 %	20	mg	357.45
1089.1	Rotilabo®-mixing barrel with draincock LDPE, 30 l	1	pc(s)	64.45
1091.1	Sekuroka®-wall hook, rigid plastic information sign gas mask	1	pc(s)	10.55
1092.1	Sekuroka®-wall hook, rigid plastic information sign apron	1	pc(s)	10.55
1098.1	Dewar transporting container, mod. 28 B 3 l, w. blue metal cover	1	pc(s)	220.4
1099.1	Dewar transporting container, mod. 29 B 4 l, w. blue metal cover	1	pc(s)	272
1100.1	Dewar ice container, 14 l with glass insert	1	pc(s)	575.15
1109.1	Rotilabo®-filter stand PP, for 2 funnels, W 140xH 480xL 300 mm	1	pc(s)	46.7
1110.1	Baicalein ROTICHROM® HPLC, >99 %	20	mg	289.2
1121.1	Baicalin ROTICHROM® HPLC, >99 %	20	mg	224.7
1122.1	Bilobalid ROTICHROM® HPLC, >98 %	20	mg	407.45
1123.1	alpha-Boswellic acid ROTICHROM® HPLC >99 %	10	mg	407.45
1124.1	alpha-Boswellic acid ROTICHROM® HPLC >99 %	10	mg	407.45
1125.1	Caftaric acid ROTICHROM® HPLC, >98 %	10	mg	396.7
1126.1	Casticin ROTICHROM® HPLC, >98 %	20	mg	428.95
1127.1	Catalpol ROTICHROM® HPLC, >99 %	25	mg	284.9
1129.1	Chelidonine ROTICHROM® HPLC, >98 %	25	mg	310.7
1130.1	Cichoric acid ROTICHROM® HPLC, >98 %	10	mg	385.95
1131.1	Coptisin ROTICHROM® HPLC, >99 %	10	mg	239.75
1132.1	Curcumin ROTICHROM® HPLC, >98 %	20	mg	375.2
1133.1	Cyanin chloride ROTICHROM® HPLC, >98 %	20	mg	213.95
1134.1	27-Deoxyactein ROTICHROM® HPLC, >99 %	5	mg	428.95
1135.1	Echinacoside ROTICHROM® HPLC, >98 %	10	mg	385.95
1136.1	Elenolic acid glucoside ROTICHROM® HPLC, >98 %	20	mg	299.95
1137.1	Eleutheroside B ROTICHROM® HPLC, >99 %	5	mg	213.95
1138.1	Eleutheroside E ROTICHROM® HPLC, >96 %	5	mg	246.2
1139.1	(-)-Epicatechin ROTICHROM® HPLC, >99 %	20	mg	213.95
1140.1	Frangulin A ROTICHROM® HPLC, >99 %	20	mg	278.45
1142.1	Frangulin B ROTICHROM® HPLC, >98 %	10	mg	321.45
1143.1	[8]-Gingerol ROTICHROM® HPLC, >98 %	10	mg	299.95
1145.1	Ginkgolide A ROTICHROM® HPLC, >98 %	20	mg	310.7
1146.1	Ginkgolide B ROTICHROM® HPLC, >99 %	20	mg	428.95
1147.1	Ginkgolide C ROTICHROM® HPLC, >95 %	20	mg	364.45
1148.1	Ginkgolic acids RN ROTICHROM® HPLC, >90 %	5	mg	299.95
1149.1	Glucotropaeolin ROTICHROM® HPLC, >99 %	50	mg	407.45
1150.1	Gossypin ROTICHROM® HPLC, >99 %	10	mg	192.45

1151.1	Hamamelitannin ROTICHROM® HPLC, >99 %	20	mg	246.2
1152.1	Harpagid ROTICHROM® HPLC, >99 %	10	mg	299.95
1153.1	Hydroxytyrosol ROTICHROM® HPLC, >98 %	25	mg	246.2
1154.1	Hypericin sodium salt ROTICHROM® HPLC, >98 %	5	mg	342.95
1155.1	betaBoswellic acid ROTICHROM® HPLC, >99 %	10	mg	353.7
1158.1	Rotilabo®-tube clamps, polyester red, for hose up to Ø 14 mm	12	pc(s)	47.65
1159.1	Rotilabo®-tube clamps, polyester blue, for hose up to Ø 10 mm	12	pc(s)	46.35
1160.1	Rotilabo®-tube clamps, polyester yellow, for hose up to Ø 6 mm	12	pc(s)	44.45
1161.1	Rotilabo®-tube clamps, polyester red, for hose up to Ø 4.5 mm	12	pc(s)	27.85
1162.1	Rotilabo®-tube clamps, polyester set of 3 clamps, for hose Ø 4.5	12	pc(s)	44
1163.1	Conical joint clips POM, green, for standard ground joint 10	12	pc(s)	32.7
1164.1	Conical joint clips POM, violet, f. standard ground joint 12	12	pc(s)	33.6
1165.1	Conical joint clips POM, yellow, f. standard ground joint 14	12	pc(s)	34.85
1166.1	Conical joint clips POM, blue, for standard ground joint 19	12	pc(s)	36.9
1167.1	Conical joint clips POM, green, for standard ground joint 24	12	pc(s)	38.6
1168.1	Conical joint clips POM, red, for standard ground joint 29	12	pc(s)	39.45
1169.1	Conical joint clips POM, orange, f. standard ground joint 34	12	pc(s)	42.7
1170.1	Conical joint clips POM, yellow, f. standard ground joint 40	12	pc(s)	47.95
1171.1	Conical joint clips POM, brown, for standard ground joint 45	12	pc(s)	50
1172.1	Conical joint clips, set POM, for standard ground joint 10 - 45	12	pc(s)	38.6
1173.1	Rotilabo®-PTFE tube inner-Ø 2 mm, outer-Ø 3 mm	5	m	17.55
1174.1	Rotilabo®-PTFE tube inner-Ø 2 mm, outer-Ø 4 mm	5	m	26.45
1175.1	Rotilabo®-PTFE tube inner-Ø 4 mm, outer-Ø 6 mm	5	m	31
1176.1	Rotilabo®-PTFE tube inner-Ø 5 mm, outer-Ø 7 mm	5	m	35.45
1177.1	Rotilabo®-PTFE tube inner-Ø 6 mm, outer-Ø 8 mm	5	m	41
1178.1	Rotilabo®-PTFE tube inner-Ø 8 mm, outer-Ø 10 mm	5	m	50.5
1179.1	Rotilabo®-PTFE tube inner-Ø 10 mm, outer-Ø 12 mm	5	m	55.4
1180.1	Lycopene ROTICHROM® HPLC, >90 %	5	mg	263.4
1181.1	Rotilabo®-narrow neck bottle PTFE, 250 ml	1	pc(s)	55.9
1182.1	Rotilabo®-narrow neck bottle PTFE, 1000 ml	1	pc(s)	132.25
1183.1	Rotilabo®-beaker, PTFE with spout, 50 ml	1	pc(s)	13.45
1184.1	Rotilabo®-beaker, PTFE with spout, 100 ml	1	pc(s)	15.95
1185.1	Rotilabo®-beaker, PTFE with spout, 250 ml	1	pc(s)	26
1186.1	Naringenin ROTICHROM® HPLC, min. 98 %	50	mg	424.65
1187.1	Rotilabo®-beaker, PTFE with spout, 1000 ml	1	pc(s)	80.65
1188.1	Rotilabo®-evaporating bowl PTFE, flat, 50 ml	1	pc(s)	16.1
1189.1	Rotilabo®-evaporating bowl PTFE, flat, 100 ml	1	pc(s)	21.45
1190.1	Rotilabo®-evaporating bowl PTFE, flat, 350 ml	1	pc(s)	41.95
1191.1	Oleuropein ROTICHROM® HPLC, >98 %	20	mg	263.4
1192.1	Safety lab can stainless steel, with screw cap, 1 l	1	pc(s)	152.65
1193.1	Safety lab can stainless steel, with screw cap, 2 l	1	pc(s)	167.7
1194.1	Safety lab can stainless steel, with screw cap, 5 l	1	pc(s)	203.2
1196.1	Sekuroka®-oil binder for absorption of oil	20	kg	40.8
1197.1	Picosid II ROTICHROM® HPLC, >98 %	20	mg	231.15
1198.1	Illuminated magnifier, 2x magnification biconvex PXM®-lightwei	1	pc(s)	321.45
1199.1	UV-handheld magnifier field of view. magnification 100x50 mm	1	pc(s)	442.9
1201.1	Primulaverin ROTICHROM® HPLC, >99 %	10	mg	267.7
1202.1	Rotilabo®-brushes, model 6 pig bristle, brush L 100, Ø 18 mm	10	pc(s)	21.45
1203.1	Primverin ROTICHROM® HPLC, >99 %	10	mg	278.45
1204.1	Rotilabo®-magn.stirring rod, cylindrical PTFE-coated, Ø 4.5 mm,	1	pc(s)	1.65
1204.2	Rotilabo®-magn.stirring rods, cylindric. PTFE-coated, Ø 4.5 mm,	10	pc(s)	10.25
1205.1	Salzkottener safety lab canister model 202, 10 l	1	pc(s)	321.45
1206.1	Salzkottener safety lab canister model 202, 25 l	1	pc(s)	369.8
1207.1	Salzkottener safety lab canister model 213, 10 l	1	pc(s)	625.65
1208.1	Salzkottener safety lab canister model 213, 25 l	1	pc(s)	655.75
1210.1	Quercetin with analytical records, >99 %	50	mg	585.9
1213.1	Retrorsin ROTICHROM® HPLC, >98 %	20	mg	241.9
1214.1	Seneciphylline with analytical records, >99 %	20	mg	499.9
1215.1	Silybin ROTICHROM® HPLC, >98 %	50	mg	385.95

1216.1	Spiraeoside ROTICHROM® HPLC, >98 %	20	mg	332.2
1217.1	Bergamottin ROTICHROM® TLC	50	mg	252.65
1220.1	GC-Capillary column ROTI®CAP-1 non-polar L 30 m, inner Ø 0.32	1	pc(s)	535
1221.1	Salzkottener safety lab canister with screw cap, 5 l	1	pc(s)	267.7
1222.1	Salzkottener safety lab canister with screw cap, 10 l	1	pc(s)	310.7
1223.1	Salzkottener safety lab canister with screw cap, 20 l	1	pc(s)	395.6
1224.1	Sekuroka®-respiratory protection filter blue/white, EN 141, 143,	1	pc(s)	68.8
1225.1	Sekuroka®-respiratory protection filter white, EN 141, 143, 371,	1	pc(s)	17.4
1226.1	Salzkottener safety lab canister with fine dosing spout, 20 l	1	pc(s)	446.15
1227.1	GC-Capillary column ROTI®CAP-5 L 30 m, inner Ø 0.32 mm, thick	1	pc(s)	535
1228.1	GC-Capillary column ROTI®CAP-WAX L 30 m, inner Ø 0.32 mm, t	1	pc(s)	535
1229.1	GC-Capillary column ROTI®CAP-FFAP L 30 mm, inner Ø 0.32 mm	1	pc(s)	535
1230.1	Sekuroka®-disposable gloves men's gloves 9, polyethylene	100	pc(s)	11.3
1231.1	GC-Capillary column ROTI®CAP-5 L 15 m, inner Ø 0.53 mm, thick	1	pc(s)	347
1236.1	Chromatography-Papers, type MN 261 thickness 0.18 mm, 58x6	100	pc(s)	152
1237.1	Rotilabo®-magn.stirring rod, cylindrical PTFE-coated, Ø 8 mm, le	1	pc(s)	2
1237.2	Rotilabo®-magn.stirring rods, cylindric. PTFE-coated, Ø 8 mm, le	10	pc(s)	13.9
1238.1	Chromatography-Papers, type MN 260 thickness 0.20 mm, 58x6	100	pc(s)	152
1239.1	Chromatography-Papers, type MN 214 thickness 0.28 mm, 58x6	100	pc(s)	223
1246.1	Chromatography-Papers, type MN 218 thickness 0.36 mm, 58x6	100	pc(s)	283
1252.1	Plumbtesmo® to test lead in fuel	40	pc(s)	43.85
1253.1	Rotilabo®-aluminium bowls, 160 ml with lid made of PVC	50	pc(s)	15
1254.1	Chromatography-Papers, type MN 214 degreased, thickness 0.2	100	pc(s)	494
1255.1	Clear cling foil, transparent thickness 14 µm, W 30 cm, L 300 m	1	roll	16.1
1256.1	Electro insulation tape W 19 mm, 0.19 mm thick, roll L 20 m	1	pc(s)	5.35
1258.1	Sekuroka®-disposable overshoes PE, blue, standard	100	pc(s)	5.35
1259.1	Tubing scissors xylan-coated, length 215 mm	1	pc(s)	24.7
1262.1	Sekuroka®-full view mask acc. to EN 136, rubber and plastic	1	pc(s)	141.9
1263.2	tesaband® Premium, fabric tape wear/tear resitant, W 25 mm, t	25	m	21.45
1264.1	Rotifluid® fine mechanic oil	200	ml	7.35
1265.1	Chromatography-Papers, type MN 827 soft cardboard, thickn. 0	100	pc(s)	313
1266.1	Rotifluid® fine mechanic oil	1	liter	17.1
1270.1	Sekuroka®-respiratory protection filter brown, EN 141, 143 , 37:	1	pc(s)	15.7
1271.1	Sekuroka®-respiratory protection filter grey, EN 141, 143, 371, t	1	pc(s)	16.45
1272.1	Sekuroka®-respiratory protection filter brown/white, EN 141, 14	1	pc(s)	22.55
1273.1	Chromatography-Papers, type MN 866 soft cardboard, thickn. 1	100	pc(s)	261
1274.1	Sekuroka®-respiratory protection filter red/white, EN 141, 143,	1	pc(s)	30.95
1275.1	Sekuroka®-respiratory protection filter green, EN 141, 143, 371,	1	pc(s)	16.35
1277.1	Sekuroka®-respiratory protection filter yellow, EN 141, 143, 371	1	pc(s)	17.5
1279.1	Two component sealing resin Metaflux® temperature stable up	400	g	28.15
1282.1	Sekuroka®-respiratory protection filter grey/white, EN 141, 143,	1	pc(s)	24.85
1283.1	Foam tape, polyurethane, double sided self adhesive, W 25 mm	11	m	27.95
1284.1	Phase separating paper - round filter type MN 616WA, Ø memb	100	pc(s)	19.4
1285.1	Measuring lens with magnification 8x	1	pc(s)	96.65
1286.1	Sekuroka®-respiratory protection filter white, EN 141, 143, 371,	1	pc(s)	16.15
1288.1	Sekuroka®-safety station aluminium, wall shelf	1	pc(s)	198.9
1291.1	SPE-PP columns CHROMABOND® Florisil® 6 ml vol., absorbent w	30	pc(s)	105
1291.2	SPE-PP columns CHROMABOND® Florisil® 6 ml vol., absorbent w	250	pc(s)	649
1292.1	Rotilabo®-magn.stirring rod, cylindrical PTFE-coated, Ø 6 mm, le	1	pc(s)	2.2
1292.2	Rotilabo®-magn.stirring rods, cylindric. PTFE-coated, Ø 6 mm, le	10	pc(s)	18.75
1293.1	SPE-PP columns CHROMABOND® SA 1 ml vol., absorbent weight	100	pc(s)	206
1295.1	SPE-PP columns CHROMABOND® SA 3 ml vol., absorbent weight	50	pc(s)	179
1295.2	SPE-PP columns CHROMABOND® SA 3 ml vol., absorbent weight	250	pc(s)	728
1297.1	SPE-PP columns CHROMABOND® SA 6 ml vol., absorbent weight	30	pc(s)	175
1301.2	Rechargeable Power Accu Mignon/AA, 1.2 V	4	pc(s)	15.6
1302.2	Rechargeable Power Accu Baby/C, 1.2 V	2	pc(s)	18.25
1304.1	Rechargeable Power Accu E-Block, 9 V	1	pc(s)	15
1306.1	Rotilabo®-magn.stirring rod, cylindrical PTFE-coated, Ø 8 mm, le	1	pc(s)	2.45
1306.2	Rotilabo®-magn.stirring rods, cylindric. PTFE-coated, Ø 8 mm, le	10	pc(s)	18.75

1309.1	Rotilabo®-magn.stirring rod, cylindrical PTFE-coated, Ø 8 mm, le	1	pc(s)	2.85
1309.2	Rotilabo®-magn.stirring rods, cylindric. PTFE-coated, Ø 8 mm, le	10	pc(s)	23.15
1317.1	Sekuroka®-cleaning fluid silicone-free cleaning + protect. fluid	100	ml	6.25
1320.1	TLC-ready-to-use layers CEL 300 5x20 cm, glass plate, 0.1 mm	100	pc(s)	234
1321.1	TLC-ready-to-use layers CEL 300 10x20 cm, glass plate 0.1 mm	50	pc(s)	192
1322.1	TLC-ready-to-use layers CEL 300 20x20 cm, glass plate 0.1 mm	25	pc(s)	137
1323.1	TLC-ready-to-use layers CEL 300 UV254 5x20 cm, glass plate, 0.1	100	pc(s)	234
1324.1	TLC-ready-to-use layers CEL 300 UV254 10x20cm, glass plate, 0.	50	pc(s)	192
1325.1	TLC-ready-to-use layers CEL 300 UV254 20x20cm, glass plate, 0.	25	pc(s)	137
1326.1	TLC-ready-to-use layers CEL 400 10x20 cm, glass plate, 0.1 mm	50	pc(s)	192
1327.1	TLC-ready-to-use layers CEL 400 20x20 cm, glass plate, 0.1 mm	25	pc(s)	137
1328.1	TLC-ready-to-use layers CEL 400 UV254 10x20cm, glass plate, 0.	50	pc(s)	192
1329.1	TLC-ready-to-use layers CEL 400 UV254 20x20cm, glass plate, 0.	25	pc(s)	137
1330.1	TLC-ready-to-use foil POLYGRAM® CEL 400 5x20 cm, polyester f	50	pc(s)	76
1331.1	TLC-ready-to-use foil POLYGRAM® CEL 400 20x20 cm, polyester	25	pc(s)	120
1332.1	TLC-r.-to-u. fo. POLYGRAM® CEL 400 UV254 5x20cm, polyes. foi	50	pc(s)	76
1333.1	TLC-r.-to-u. fo. POLYGRAM® CEL 400 UV254 20x20cm, poly. foil,	25	pc(s)	120
1334.1	TLC-re.-to-use foil ALUGRAM® SIL G/UV254 4x7.5cm, alumin. fo	20	pc(s)	19.8
1335.1	SPE-PP columns CHROMABOND® Easy 3 ml vol., absorbent weig	30	pc(s)	87
1336.1	SPE-PP columns CHROMABOND® Easy 3 ml vol., absorbent weig	30	pc(s)	92
1336.2	SPE-PP columns CHROMABOND® Easy 3 ml vol., absorbent weig	250	pc(s)	614
1337.1	SPE-PP columns CHROMABOND® Easy 3 ml vol., absorbent weig	30	pc(s)	132
1338.1	SPE-PP columns CHROMABOND® Easy 6 ml vol., absorbent weig	30	pc(s)	126
1338.2	SPE-PP columns CHROMABOND® Easy 6 ml vol., absorbent weig	250	pc(s)	840
1339.1	SPE-PP columns CHROMABOND® Easy 6 ml vol., absorbent weig	30	pc(s)	192
1340.1	SPE-PP columns CHROMABOND® NH2 1 ml vol., absorbent weig	100	pc(s)	202
1341.1	SPE-PP columns CHROMABOND® NH2 3 ml vol., absorbent weig	50	pc(s)	155
1342.1	SPE-PP columns CHROMABOND® NH2 3 ml vol., absorbent weig	50	pc(s)	175
1342.2	SPE-PP columns CHROMABOND® NH2 3 ml vol., absorbent weig	250	pc(s)	879
1343.1	SPE-PP columns CHROMABOND® NH2 6 ml vol., absorbent weig	30	pc(s)	116
1344.1	SPE-PP columns CHROMABOND® NH2 6 ml vol., absorbent weig	30	pc(s)	170
1346.1	SPE-PP columns CHROMABOND® SB (SAX) 1 ml vol., absorbent v	100	pc(s)	202
1350.1	SPE-PP columns CHROMABOND® SB (SAX) 3 ml vol., absorbent v	50	pc(s)	155
1351.1	SPE-PP columns CHROMABOND® SB (SAX) 3 ml vol., absorbent v	50	pc(s)	175
1351.2	SPE-PP columns CHROMABOND® SB (SAX) 3 ml vol., absorbent v	250	pc(s)	700
1352.1	SPE-PP columns CHROMABOND® SB (SAX) 6 ml vol., absorbent v	30	pc(s)	116
1353.1	SPE-PP columns CHROMABOND® SB (SAX) 6 ml vol., absorbent v	30	pc(s)	170
1354.1	SPE-PP columns CHROMABOND® Drug 1 ml vol., absorbent weig	100	pc(s)	183
1355.1	SPE-PP columns CHROMABOND® Drug 3 ml vol., absorbent weig	50	pc(s)	146
1355.2	SPE-PP columns CHROMABOND® Drug 3 ml vol., absorbent weig	250	pc(s)	584
1356.1	SPE-PP columns CHROMABOND® Drug 3 ml vol., absorbent weig	50	pc(s)	165
1357.1	SPE-PP columns CHROMABOND® Drug 6 ml vol., absorbent weig	30	pc(s)	110
1358.1	GC-Capillary column ROTI®CAP-1 non-polar L 30 m, inner Ø 0.25	1	pc(s)	500
1359.1	Rotilabo®-round sieve, stain. steel 18/8 Ø outer 160 mm, mesh	1	pc(s)	24.2
1362.1	GC-Capillary column ROTI®CAP-1 non-polar L 30 m, inner Ø 0.25	1	pc(s)	500
1363.1	GC-Capillary column ROTI®CAP-1 non-polar L 30 m, inner Ø 0.25	1	pc(s)	500
1364.1	Rotilabo®-weighing bottle, borosilicate glass, tall, NS 34.5, 50 m	1	pc(s)	16.1
1365.1	Rotilabo®-weighing bottle, borosilicate glass, tall, NS 29, 20 ml	1	pc(s)	16.1
1366.1	Rotilabo®-weighing bottle, borosilicate glass, tall, NS 24, 10 ml	1	pc(s)	16.1
1367.1	Rotilabo®-weighing bottle, borosilicate glass, tall, NS 19, 4 ml	1	pc(s)	16.1
1368.1	Rotilabo®-weighing bottle, borosilicate glass, tall, NS 14.5, 1 ml	1	pc(s)	16.1
1369.1	Rotilabo®-weighing bottles assortment 5 pieces, one of each siz	5	pc(s)	62.35
1370.1	GC-Capillary column ROTI®CAP-1 non-polar L 30 m, inner Ø 0.32	1	pc(s)	535
1371.1	GC-Capillary column ROTI®CAP-1 non-polar L 30 m, inner Ø 0.32	1	pc(s)	535
1372.1	GC-Capillary column ROTI®CAP-1 non-polar L 30 m, inner Ø 0.32	1	pc(s)	535
1373.1	GC-Capillary column ROTI®CAP-1 non-polar L 30 m, inner Ø 0.32	1	pc(s)	535
1374.1	GC-Capillary column ROTI®CAP-1 non-polar L 30 m, inner Ø 0.32	1	pc(s)	535
1375.1	GC-Capillary column ROTI®CAP-1 non-polar L 30 m, inner Ø 0.32	1	pc(s)	535
1376.1	GC-Capillary column ROTI®CAP-1 non-polar L 30 m, inner Ø 0.53	1	pc(s)	620

1377.1	GC-Capillary column ROTI®CAP-1 non-polar L 30 m, inner Ø 0.53	1	pc(s)	620
1378.1	GC-Capillary column ROTI®CAP-1 non-polar L 60 m, inner Ø 0.25	1	pc(s)	866
1379.1	GC-Capillary column ROTI®CAP-1 non-polar L 60 m, inner Ø 0.32	1	pc(s)	957
1381.1	GC-Capillary column ROTI®CAP-1 MS L 30 m, inner Ø 0.32 mm, t	1	pc(s)	614
1382.1	GC-Capillary column ROTI®CAP-1 MS L 60 m, inner Ø 0.25 mm, t	1	pc(s)	997
1383.1	GC-Capillary column ROTI®CAP-5 L 30 m, inner Ø 0.25 mm, thick	1	pc(s)	500
1384.1	GC-Capillary column ROTI®CAP-5 L 30 m, inner Ø 0.25 mm, thick	1	pc(s)	500
1385.1	GC-Capillary column ROTI®CAP-5 L 30 m, inner Ø 0.25 mm, thick	1	pc(s)	500
1386.1	GC-Capillary column ROTI®CAP-5 L 30 m, inner Ø 0.25 mm, thick	1	pc(s)	500
1387.1	GC-Capillary column ROTI®CAP-5 L 30 m, inner Ø 0.32 mm, thick	1	pc(s)	535
1388.1	GC-Capillary column ROTI®CAP-5 L 30 m, inner Ø 0.32 mm, thick	1	pc(s)	535
1389.1	GC-Capillary column ROTI®CAP-5 L 30 m, inner Ø 0.32 mm, thick	1	pc(s)	535
1390.1	GC-Capillary column ROTI®CAP-5 L 30 m, inner Ø 0.32 mm, thick	1	pc(s)	535
1391.1	Rotilabo®-compressed cork mats 2: 30 x 30 cm 4: 15 x 15 cm, 10	6	pc(s)	31.15
1393.1	Sekuroka®-disposal container complete	1	pc(s)	38.1
1394.1	Sekuroka®-disposal container Lupolen®-insert	1	pc(s)	19.65
1397.1	Sekuroka®-waste disposal can height 360 mm, 4 l	1	pc(s)	385.95
1398.1	Sekuroka®-waste disposal can height 420 mm, 8 l	1	pc(s)	418.2
1399.1	Rotilabo®-aluminium foil, thickn. 12 µm carton w. cutter edge, L	1	pc(s)	23.05
1402.1	GC-Capillary column ROTI®CAP-5 L 30 m, inner Ø 0.32 mm, thick	1	pc(s)	535
1403.1	GC-Capillary column ROTI®CAP-5 L 30 m, inner Ø 0.32 mm, thick	1	pc(s)	535
1406.1	GC-Capillary column ROTI®CAP-5 L 30 m, inner Ø 0.53 mm, thick	1	pc(s)	620
1434.1	GC-Capillary column ROTI®CAP-5 L 30 m, inner Ø 0.53 mm, thick	1	pc(s)	620
1435.1	GC-Capillary column ROTI®CAP-5 L 30 m, inner Ø 0.53 mm, thick	1	pc(s)	620
1436.1	GC-Capillary column ROTI®CAP-5 L 60 m, inner Ø 0.25 mm, thick	1	pc(s)	866
1437.1	GC-Capillary column ROTI®CAP-5 L 60 m, inner Ø 0.32 mm, thick	1	pc(s)	957
1438.1	GC-Capillary column ROTI®CAP-5 MS L 30 m, inner Ø 0.25 mm, t	1	pc(s)	574
1439.1	GC-Capillary column ROTI®CAP-5 MS L 30 m, inner Ø 0.25 mm, t	1	pc(s)	574
1475.1	Sekuroka®-hard hat with screen acc. to EN 166, EN 397, white p	1	pc(s)	57
1477.1	Desiccator grease white	1	kg	14.55
1478.1	GC-Capillary column ROTI®CAP-5 MS L 30 m, inner Ø 0.32 mm, t	1	pc(s)	614
1479.1	CHAPS PUFFERAN®, min. 98 %, for biochemistry	5	g	49.35
1479.2	CHAPS PUFFERAN®, min. 98 %, for biochemistry	25	g	172
1479.3	CHAPS PUFFERAN®, min. 98 %, for biochemistry	10	g	82.25
1479.4	CHAPS PUFFERAN®, min. 98 %, for biochemistry	100	g	366.6
1482.1	Rotilabo®-magn.stirring rod, cylindrical PTFE-coated, Ø 8 mm, le	1	pc(s)	3.2
1482.2	Rotilabo®-magn.stirring rods, cylindric. PTFE-coated, Ø 8 mm, le	10	pc(s)	25.8
1484.1	Rotilabo®-magn.stirring rod, cylindrical PTFE-coated, Ø 12 mm,	1	pc(s)	8.15
1486.1	Rotilabo®-magn.stirring rod, cylindrical PTFE-coated, Ø 10 mm,	1	pc(s)	3.7
1486.2	Rotilabo®-magn.stirring rods, cylindric. PTFE-coated, Ø 10 mm, l	10	pc(s)	30.1
1487.1	Rotilabo®-magn.stirring rod, cylindrical PTFE-coated, Ø 10 mm,	1	pc(s)	5.95
1487.2	Rotilabo®-magn.stirring rods, cylindric. PTFE-coated, Ø 10 mm, l	10	pc(s)	44.1
1488.1	Rotilabo®-magn.stirring rod, cylindrical PTFE-coated, Ø 12 mm,	1	pc(s)	30.1
1489.1	Rotilabo®-magn. stirr. rod centre ring cylindric, Ø 3 mm, length :	1	pc(s)	2.4
1489.2	Rotilabo®-magn. stirr. rods centre ring cylindric, Ø 3 mm, length	10	pc(s)	21
1490.1	Rotilabo®-magn. stirr. rod centre ring cylindric, Ø 4.5 mm, lengt	1	pc(s)	2.05
1490.2	Rotilabo®-magn. stirr. rods centre ring cylindric, Ø 4.5 mm, leng	10	pc(s)	18.85
1491.1	Rotilabo®-magn. stirr. rod centre ring cylindric, Ø 4.5 mm, lengt	1	pc(s)	2.05
1491.2	Rotilabo®-magn. stirr. rods centre ring cylindric, Ø 4.5 mm, leng	10	pc(s)	18.85
1492.1	GC-Capillary column ROTI®CAP-5 MS L 30 m, inner Ø 0.32 mm, t	1	pc(s)	614
1500.1	Rotilabo®-magn. stirr. rod centre ring cylindric, Ø 6 mm, length :	1	pc(s)	2
1500.2	Rotilabo®-magn. stirr. rods centre ring cylindric, Ø 6 mm, length	10	pc(s)	16.85
1502.1	Rotilabo®-aluminium foil, thickn. 18 µm carton w. cutter edge, L	1	pc(s)	45.1
1509.1	GC-Capillary column ROTI®CAP-5 MS L 60 m, inner Ø 0.25 mm, t	1	pc(s)	997
1510.1	Rotilabo®-bags with string-tie closure LDPE, thickness 50 µm, W	100	pc(s)	12.85
1511.1	Rotilabo®-bags with string-tie closure LDPE, thickness 50 µm, W	100	pc(s)	14
1512.1	Rotilabo®-bags with string-tie closure LDPE, thickness 50 µm, W	100	pc(s)	19.3
1513.1	Sekuroka®-gas cylinder support for attachment of gas bottles	1	pc(s)	75.2
1517.1	Sekuroka®-disposable gloves ladies' gloves 6 - 7, polyethylene	100	pc(s)	11.3

1519.1	GC-Capillary column ROTI®CAP-5 MS L 60 m, inner Ø 0.25 mm, t	1	pc(s)	997
1529.1	Roticlean® E for removing toxic chemicals, 250 ml	250	ml	11.65
1529.2	Roticlean® E for removing toxic chemicals, 1000 ml	1	liter	19.25
1530.1	Diamond grinding pen for engraving glass durable	1	pc(s)	23.15
1531.1	GC-Capillary column ROTI®CAP-WAX L 25 m, inner Ø 0.25 mm, t	1	pc(s)	500
1534.1	pipetus®-standard, electric without sterile filter incl. handle, do	1	pc(s)	252.65
1536.1	Sekuroka®-rescue sign, luminescent direction sign	1	pc(s)	10.7
1543.1	Sekuroka®-eye wash flask ready-to-use, acc. to DIN 12930	1	pc(s)	26.35
1545.1	GC-Capillary column ROTI®CAP-WAX L 25 m, inner Ø 0.32 mm, t	1	pc(s)	535
1546.1	GC-Capillary column ROTI®CAP-WAX L 25 m, inner Ø 0.32 mm, t	1	pc(s)	535
1548.1	Majola® cleanser lotion alkali-free	500	ml	9.65
1550.1	Sekuroka®-respiratory protection filter brown, EN 141, 143, 371	1	pc(s)	24.35
1551.1	Rotilabo®-mercury tongs steel 18/8, weight 140 g, length 220 mm	1	pc(s)	15.6
1553.1	Rotilabo®-magn. stirr. rod centre ring cylindric, Ø 6 mm, length 1	1	pc(s)	2.15
1553.2	Rotilabo®-magn. stirr. rods centre ring cylindric, Ø 6 mm, length	10	pc(s)	18.85
1554.1	Cover glasses, by UVEX acc. to EN 166, EN 170, PC, model 1	1	pc(s)	8.1
1555.1	Rotilabo®-magn. stirr. rod centre ring cylindric, Ø 6 mm, length 1	1	pc(s)	2.1
1555.2	Rotilabo®-magn. stirr. rods centre ring cylindric, Ø 6 mm, length	10	pc(s)	18.1
1556.1	Rotilabo®-magn. stirr. rod centre ring cylindric, Ø 6 mm, length 1	1	pc(s)	2.15
1564.1	Small combustion bowls, size 2 porcelain, 30 ml	10	pc(s)	62.05
1565.1	Small combustion bowls, size 4 porcelain, 60 ml	10	pc(s)	74.75
1567.1	Mortar 55, coarse, size 0a porcelain, 70 ml	1	pc(s)	13.45
1568.1	Mortar 55, coarse, size 3 porcelain, 170 ml	1	pc(s)	19.3
1570.1	Pestle 56, coarse porcelain, size 00, Ø top 24 mm	1	pc(s)	8.85
1571.1	Pestle 56, coarse porcelain, size 1, Ø top 30 mm	1	pc(s)	11.3
1572.1	Melting crucibles 79 C, high porcelain, size 0, 15 ml	10	pc(s)	40.35
1573.1	Melting crucibles 79 C, high porcelain, size 3, 50 ml	10	pc(s)	58.95
1574.1	Melting crucibles 79 C, high porcelain, size 5, 140 ml	10	pc(s)	121.5
1575.1	Evaporating dishes 109, size 000 porcelain, 40 ml	10	pc(s)	58.3
1576.1	Evaporating dish 109, size 2 porcelain, 180 ml	1	pc(s)	10.25
1577.1	Evaporating dish 109, size 6a porcelain, 640 ml	1	pc(s)	34.95
1578.1	Büchner funnel 127 C porcelain, size 000, heigth 47 mm	1	pc(s)	27.85
1579.1	Büchner funnel 127 C porcelain, size 00, heigth 64 mm	1	pc(s)	28.5
1580.1	Büchner funnel 127 C porcelain, size 0a, heigth 95 mm	1	pc(s)	32.05
1581.1	Büchner funnel 127 C porcelain, size 1, heigth 110 mm	1	pc(s)	37.95
1582.1	Büchner funnel 127 C porcelain, size 2, heigth 140 mm	1	pc(s)	46.95
1583.1	Büchner funnel 127 C porcelain, size 3, heigth 195 mm	1	pc(s)	73.1
1584.1	Büchner funnel 127 C porcelain, size 4a, heigth 235 mm	1	pc(s)	138.7
1585.1	Rotilabo®-tube clamping screws, metal W/H of outlet approx. 10	5	pc(s)	14.55
1586.1	Rotilabo®-tube clamping screws, metal W/H of outlet approx. 15	5	pc(s)	15.4
1587.1	Rotilabo®-tube clamping screws, metal W/H of outlet approx. 20	5	pc(s)	16
1588.1	Rotilabo®-tube clamping screws, metal W/H of outlet approx. 25	5	pc(s)	17.15
1589.1	Rotilabo®-tube clamping screws, metal W/H of outlet approx. 30	5	pc(s)	18.05
1590.1	Rotilabo®-canister HDPE, narrow-neck-canister, 10 l	1	pc(s)	16.95
1591.1	Dispenser ceramus®-classic ceramic piston, 0.2 - 1.0 ml incl. 3 tl	1	pc(s)	242.95
1592.1	Dispenser ceramus®-classic ceramic piston, 0.4 - 2.0 ml incl. 3 tl	1	pc(s)	242.95
1593.1	Dispenser ceramus®-classic ceramic piston, 1.0 - 5.0 ml incl. 3 tl	1	pc(s)	242.95
1594.1	Dispenser ceramus®-classic ceramic piston, 2.0 - 10.0 ml incl. 3	1	pc(s)	242.95
1595.1	Dispenser ceramus®-classic ceramic piston, 5.0 - 30.0 ml incl. 3	1	pc(s)	321.45
1596.1	Dispenser ceramus®-classic ceramic piston, 10.0 - 60.0 ml incl. 3	1	pc(s)	351.55
1597.1	Rotilabo®-deep freeze boxes, PE L 103 x W 103 x H 64 mm, 500	5	pc(s)	10.35
1598.1	Rotilabo®-deep freeze boxes, PE L 208 x W 103 x H 64 mm, 1000	5	pc(s)	18.1
1599.1	Rotilabo®-deep freeze boxes, PE L 103 x W 103 x H 127 mm, 1000	5	pc(s)	15.65
1600.1	Rotilabo®-magn. stirr. rod centre ring cylindric, Ø 8 mm, length 4	1	pc(s)	3.2
1601.1	Canister pump Pumpit PP, length 100 cm, 6 l/min	1	pc(s)	119.35
1602.1	Thread adapter set, 5 types f. canister pump Pumpit	5	pc(s)	51.25
1603.1	Adapter for inner threads, 2 inch f. canister pump Pumpit, fine t	1	pc(s)	11.7
1604.1	Adapter f. inner threads, 2 inch, Mauser f. canister pump Pumpi	1	pc(s)	11.7
1605.1	Adapter for outer threads f. canister pump Pumpit, DIN 60	1	pc(s)	17

1606.1	Adapt. f. inn. threads, 2 inch Tri-sure® f. canister pump Pumpit, c	1	pc(s)	11.7
1607.1	Telescope transporting tube f. canister pump Pumpit, 52 - 104 c	1	pc(s)	10.65
1608.1	Rotilabo®-bucket with spout, HDPE 10 l, H 280 mm, Ø 290 mm	1	pc(s)	15
1609.1	Rotilabo®-bucket with spout, HDPE 17 l, H 320 mm, Ø 330 mm	1	pc(s)	17.6
1610.1	Rotilabo®-magn. stirr. rod centre ring cylindric, Ø 8 mm, length	1	pc(s)	3.25
1611.2	Liquid sample bags with labelling space, Fillingvol. 80 ml	500	pc(s)	81.7
1612.2	Liquid sample bags with labelling space, Fillingvol. 360ml	500	pc(s)	106.45
1613.1	Rotilabo®-magn. stirr. rod centre ring cylindric, Ø 8 mm, length	1	pc(s)	3.55
1614.1	Rotilabo®-magn. stirr. rod centre ring cylindric, Ø 10 mm, length	1	pc(s)	4.5
1616.1	Lab towels cotton, boil-proof, creamy-yellow	3	pc(s)	23.15
1617.1	Lab towels cotton, boil-proof, light blue	3	pc(s)	23.15
1618.1	GC-Capillary column ROTI®CAP-WAX L 30 m, inner Ø 0.32 mm, t	1	pc(s)	535
1622.1	Rotilabo®-tubing connectors, PE natur. colour., stopcock connec	5	pc(s)	18.15
1623.1	Rotilabo®-tubing connectors, PE natur. colour., stopcock connec	5	pc(s)	22.5
1625.1	Rotilabo®-freezing box, spec. cardboard 50 holes, space size 13	1	pc(s)	17.15
1631.1	Filters made of DURAN® for plate 24 mm, 30 ml	1	pc(s)	16.1
1632.1	Filters made of DURAN® for plate 50 mm, 250 ml	1	pc(s)	38.2
1633.1	Filter plate, for 30-ml unit Ø 25 mm, porosity 1, 100 - 160 µm	1	pc(s)	21.2
1634.1	Filter plate, for 30-ml unit Ø 25 mm, porosity 2, 40 - 100 µm	1	pc(s)	21.2
1635.1	Filter plate, for 30-ml unit Ø 25 mm, porosity 3, 16 - 40 µm	1	pc(s)	21.2
1636.1	Filter plate, for 30-ml unit Ø 25 mm, porosity 4, 10 - 16 µm	1	pc(s)	22.95
1637.1	Filter plate, for 250-ml unit Ø 50 mm, porosity 1, 100 - 160 µm	1	pc(s)	29.8
1638.1	Filter plate, for 250-ml unit Ø 50 mm, porosity 2, 40 - 100 µm	1	pc(s)	29.8
1639.1	Filter plate, for 250-ml unit Ø 50 mm, porosity 3, 16 - 40 µm	1	pc(s)	29.8
1640.1	Filter plate, for 250-ml unit Ø 50 mm, porosity 4, 10 - 16 µm	1	pc(s)	31.55
1651.1	GC-Capillary column ROTI®CAP-WAX L 30 m, inner Ø 0.53 mm, t	1	pc(s)	620
1652.1	Universal refillable gas 250 ml liquid butane	1	pc(s)	3.5
1653.1	Safety lab burners according to Teclu needle shut-off valve, nat.	1	pc(s)	123.65
1655.1	L-Arginine min. 99 %, CELLPURE®	25	g	8.1
1655.2	L-Arginine min. 99 %, CELLPURE®	100	g	21
1655.3	L-Arginine min. 99 %, CELLPURE®	500	g	67.95
1656.1	Rotilabo®-cards as weighing blades or scratchers	1	kg	13.45
1658.1	Sekuroka®-fire protection tub L 450 x W 450 x H 120 mm	1	pc(s)	633.2
1659.1	Rotilabo®-magn. stirr. rod centre ring cylindric, Ø 10 mm, length	1	pc(s)	5.5
1660.1	Superheated steam cylinder oil for heating baths	10	liter	117.75
1661.1	Rotilabo®-triangular magn. stirring rod PTFE-coated, Ø 6 mm, le	1	pc(s)	2.15
1662.1	Rotilabo®-triangular magn. stirring rod PTFE-coated, Ø 8 mm, le	1	pc(s)	3.4
1666.1	Rotilabo®-tall measuring cylinder, PP 50 ml, H 200 mm, subdivis	1	pc(s)	2.8
1667.1	Rotilabo®-tall measuring cylinder, PP 100 ml, H 250 mm, subdivi	1	pc(s)	3.55
1668.1	Rotilabo®-tall measuring cylinder, PP 500 ml, H 360 mm, subdivi	1	pc(s)	7
1669.1	Rotilabo®-tall measuring cylinder, PP 1000 ml, H 440 mm, subdivi	1	pc(s)	9.6
1670.1	heat. a. cooling medium Rotitherm® H250 heat stable to +250 °C	1	liter	106
1670.2	heat. a. cooling medium Rotitherm® H250 heat stable to +250 °C	10	liter	889.05
1678.1	Sekuroka®-lens cleansing tissues with active grease remover and	100	pc(s)	17.15
1679.1	Rotilabo®-odour strips filter carton 240 g/m², L 135 x W 6 mm	300	pc(s)	16.5
1681.1	PVA-solvent gloves size 9, dissolve in water	1	pair	33.3
1682.1	Apiezon®-lubricant, L temperature range +10 to +30 °C	50	g	130.1
1683.1	Apiezon®-lubricant, M temperature range +10 to +30 °C	100	g	110.75
1684.1	Apiezon®-lubricant, N temperature range -269 to +30 °C	25	g	145.15
1685.1	Apiezon®-lubricant, T temperature range +10 to +120 °C	25	g	124.7
1686.1	Apiezon®-lubricant, H temperature range -10 to +240 °C	25	g	130.1
1689.1	L-Arginine monohydrochloride min. 98.5 %, CELLPURE®	25	g	13.15
1689.2	L-Arginine monohydrochloride min. 98.5 %, CELLPURE®	100	g	21.4
1689.3	L-Arginine monohydrochloride min. 98.5 %, CELLPURE®	500	g	72.25
1690.1	L-Aspartic acid min. 99 %, CELLPURE®	25	g	11.65
1690.2	L-Aspartic acid min. 99 %, CELLPURE®	100	g	20.75
1690.3	L-Aspartic acid min. 99 %, CELLPURE®	500	g	69.35
1691.1	Boiling pebbles, sort A, granulat. 5-8mm f. standard distillation,	75	g	15.6
1692.1	Boiling pebbles, sort B, granulation 5mm f. analysis, alkalic alum	80	g	16.7

1693.1	L-Cysteine min. 99 %, CELLPURE®	25	g	21.4
1693.2	L-Cysteine min. 99 %, CELLPURE®	100	g	53.65
1693.3	L-Cysteine min. 99 %, CELLPURE®	500	g	230.6
1694.1	Cysteine hydrochloride monohydrate min. 99 %, CELLPURE®	25	g	15.4
1694.2	Cysteine hydrochloride monohydrate min. 99 %, CELLPURE®	100	g	34.65
1694.3	Cysteine hydrochloride monohydrate min. 99 %, CELLPURE®	500	g	144.6
1695.1	L-Cystine min. 99 %, CELLPURE®	25	g	19.25
1695.2	L-Cystine min. 99 %, CELLPURE®	100	g	46.8
1695.3	L-Cystine min. 99 %, CELLPURE®	500	g	193
1696.1	L-Histidine min. 99 %, CELLPURE®	25	g	21.4
1696.2	L-Histidine min. 99 %, CELLPURE®	100	g	46.8
1696.3	L-Histidine min. 99 %, CELLPURE®	500	g	199.85
1697.1	L-Histidine hydrochloride monohydrate min. 99 %, CELLPURE®	25	g	18.85
1697.2	L-Histidine hydrochloride monohydrate min. 99 %, CELLPURE®	100	g	44.3
1697.3	L-Histidine hydrochloride monohydrate min. 99 %, CELLPURE®	500	g	181.7
1698.1	L-Isoleucine min. 99 %, CELLPURE®	25	g	19.25
1698.2	L-Isoleucine min. 99 %, CELLPURE®	100	g	47.2
1698.3	L-Isoleucine min. 99 %, CELLPURE®	500	g	188.15
1699.1	L-Leucine min. 99 %, CELLPURE®	25	g	16.05
1699.2	L-Leucine min. 99 %, CELLPURE®	100	g	36.15
1699.3	L-Leucine min. 99 %, CELLPURE®	500	g	124.7
1700.1	L-Lysine hydrochloride min. 99 %, CELLPURE®	25	g	12.75
1700.2	L-Lysine hydrochloride min. 99 %, CELLPURE®	100	g	23.15
1700.3	L-Lysine hydrochloride min. 99 %, CELLPURE®	500	g	79.45
1701.1	Rotilabo®-Lab Markers 4 black 4 blue, 4 red	12	pc(s)	27.9
1702.1	L-Methionine min. 99 %, CELLPURE®	25	g	14.1
1702.2	L-Methionine min. 99 %, CELLPURE®	100	g	29.6
1702.3	L-Methionine min. 99 %, CELLPURE®	500	g	115.6
1703.1	L-Ornithin monohydrochloride min. 99 %, CELLPURE®	25	g	19.25
1703.2	L-Ornithin monohydrochloride min. 99 %, CELLPURE®	100	g	45.05
1703.3	L-Ornithin monohydrochloride min. 99 %, CELLPURE®	500	g	177.4
1707.2	Multi-purpose tissues 40 x 33 cm	250	pc(s)	42.8
1709.1	L-Phenylalanine min. 99 %, CELLPURE®	25	g	16.05
1709.2	L-Phenylalanine min. 99 %, CELLPURE®	100	g	36.45
1709.3	L-Phenylalanine min. 99 %, CELLPURE®	500	g	145.15
1710.1	Universal absorber Rotisorb® for absorption	800	g	18.95
1710.2	Universal absorber Rotisorb® for absorption	25	kg	69.35
1712.1	Sekuroka®-wall panel - safety in labor. only in german	1	pc(s)	28.1
1713.1	L-Proline min. 98,5 %, CELLPURE®	25	g	17.35
1713.2	L-Proline min. 98,5 %, CELLPURE®	100	g	35.95
1713.3	L-Proline min. 98,5 %, CELLPURE®	500	g	137.6
1714.1	L-Serine min. 99 %, CELLPURE®	25	g	20.75
1714.2	L-Serine min. 99 %, CELLPURE®	100	g	50
1714.3	L-Serine min. 99 %, CELLPURE®	500	g	207.4
1715.1	PTFE-thread sealant tape, -190 to +260°C W 12 mm, thickness 0	3	roll	4.8
1716.1	Rotilabo®-safety gas tube inner-Ø 9 mm, length 50 cm	1	pc(s)	33.35
1717.1	Rotilabo®-safety gas tube inner-Ø 9 mm, length 75 cm	1	pc(s)	39.05
1718.1	Rotilabo®-safety gas tube inner-Ø 9 mm, length 100 cm	1	pc(s)	44.65
1719.1	Rotilabo®-safety gas tube inner-Ø 9 mm, length 150 cm	1	pc(s)	52.7
1720.1	OTAL-hand pump with bent outlet pipe PP, 26 l/min, for contain	1	pc(s)	78.25
1721.1	Sekuroka®-mobile-first-aid kits contents acc. to DIN 13169	1	pc(s)	169.85
1722.1	Rotilabo®-lab dish, PP, white L 190 x W 140 x H 42 mm	1	pc(s)	5.3
1724.1	Rotilabo®-lab dish, PP, white L 250 x W 190 x H 65 mm	1	pc(s)	9.2
1725.1	O-ring set from Loctite® for making different sizes O-ring seals	1	pc(s)	64.4
1726.1	Panorama safety spectacles Armamax acc. to EN 166, PC, over r	1	pc(s)	8.55
1729.1	Rotilabo®-ties for fastening tool H977.1, length 180 mm	100	pc(s)	9.65
1730.1	Sekuroka®-warning tape plastic, type RADIOACTIV	3	roll	15.6
1731.1	tesa Easy Cut® table-dispenser for roll L 66 m and W 25 mm	1	pc(s)	35.95
1735.1	Rotilabo®-ties for fastening tool H977.1, length 102 mm	100	pc(s)	4.45

1736.1	Flow meter with propeller, SAN blue, temperature stable up to -	1	pc(s)	11.35
1737.1	Flow meter with propeller, PMP red, temperature stable up to +	1	pc(s)	13.95
1738.1	L-Threonine min. 99 %, CELLPURE®	25	g	16.05
1738.2	L-Threonine min. 99 %, CELLPURE®	100	g	32.15
1738.3	L-Threonine min. 99 %, CELLPURE®	500	g	126.65
1739.1	L-Tryptophane min. 99 %, CELLPURE®	25	g	24.15
1739.2	L-Tryptophane min. 99 %, CELLPURE®	100	g	70.65
1739.3	L-Tryptophane min. 99 %, CELLPURE®	500	g	295.65
1741.1	L-Tyrosine min. 99 %, CELLPURE®	25	g	19.7
1741.2	L-Tyrosine min. 99 %, CELLPURE®	100	g	51
1741.3	L-Tyrosine min. 99 %, CELLPURE®	500	g	214.9
1742.1	L-Valine min. 99 %, CELLPURE®	25	g	17.35
1742.2	L-Valine min. 99 %, CELLPURE®	100	g	33.55
1742.3	L-Valine min. 99 %, CELLPURE®	500	g	124.6
1743.1	L-Glutamic acid min. 99 %, CELLPURE®	25	g	12.05
1743.2	L-Glutamic acid min. 99 %, CELLPURE®	100	g	19.15
1743.3	L-Glutamic acid min. 99 %, CELLPURE®	500	g	59.7
1744.1	Sekuroka®-nappa leather gloves size 8, for hot and cold	2	pair	12.9
1745.1	Rotizell®-ply cellul. tissues, recycled 40x60 cm, creped, single ply	5	kg	21.45
1745.2	Rotizell®-ply cellul. tissues, recycled 40x60 cm, creped, single ply	15	kg	47.85
1746.1	Rotizell®-ply cellul. tissues, recycled 40x60 cm, 4-ply, horse-nail e	5	kg	50.5
1747.1	Sekuroka®-nappa leather gloves size 9, for hot and cold	2	pair	12.9
1748.1	Sekuroka®-nappa leather gloves size 10, for hot and cold	2	pair	12.9
1751.1	Adapter for all dispensers brass, with 2 inch Tri-Sure®-thread	1	pc(s)	43.55
1761.1	Rotilabo®-tubing 2-way valve PVDF, natural coloured, outlet 4 m	1	pc(s)	11.8
1762.1	Rotilabo®-tubing 2-way valve PVDF, natural coloured, outlet 6 m	1	pc(s)	13.85
1763.1	Rotilabo®-tubing 2-way valve PVDF, natural coloured, outlet 8 m	1	pc(s)	16
1764.1	Gas cylinder trolley steel plate, black-silver	1	pc(s)	218.25
1765.1	Sekuroka®-wall panel - first-aid in chemistry, only in german	1	pc(s)	28.1
1766.1	Rotilabo®-tubing 3-way valve PVDF, natural coloured, outlet 4 m	1	pc(s)	18.55
1767.1	Rotilabo®-tubing 3-way valve PVDF, natural coloured, outlet 6 m	1	pc(s)	20.25
1768.1	Rotilabo®-tubing 3-way valve PVDF, natural coloured, outlet 8 m	1	pc(s)	22.55
1770.1	Rotilabo®-aluminium foil, thickn. 16 µm carton w. cutter edge, L	1	roll	20.4
1770.2	Rotilabo®-aluminium foil, thickn. 16 µm without tear-off box, L	4	roll	75.8
1780.1	Dialysis tubing visking, cellulose type 8/32 inch, thick. 0.050 mm	30	m	145.15
1781.1	Dialysis tubing visking, cellulose type 8/32 inch, thick. 0.050 mm	152	m	478.4
1784.1	Dialysis tubing visking, cellulose type 27/32 inch, thick. 0.023 mm	30	m	61.3
1785.1	Dialysis tubing visking, cellulose type 36/32 inch, thick. 0.020 mm	30	m	73.65
1788.1	Pouring tube with cock, PVC, 1.2 m for barrel pump PP	1	pc(s)	13.45
1789.1	Steel barrel screw connect., 2 inch for barrel pump PP and PTFE	1	pc(s)	25.6
1791.1	All-purpose stirrer plug, f. round flask borosilicate, core 45NS, Ø	1	pc(s)	192.45
1792.1	All-purpose stirrer plug, f. round flask borosilicate, core 45NS, Ø	1	pc(s)	192.45
1793.1	All-purpose stirrer plug, f. round flask borosilicate, core 29NS, Ø	1	pc(s)	192.45
1794.1	All-purpose stirrer plug, f. round flask borosilicate, core 29NS, Ø	1	pc(s)	192.45
1798.1	Rotizell®-roll-off stand silver, W44xH97xD38cm, max. width 34c	1	pc(s)	38.2
1800.1	Sulfobetaine-8 min. 98 % for biochemistry	5	g	42.9
1800.2	Sulfobetaine-8 min. 98 % for biochemistry	25	g	113.85
1801.1	Entsorger-Set-ROTH®, acids for disposing chemicals	1	pc(s)	98.9
1802.1	Entsorger-Set-ROTH®, alkali for disposing chemicals	1	pc(s)	121.05
1803.1	Entsorger-Set-ROTH®, organic solvents for disposing chemicals	1	pc(s)	82.75
1804.1	Entsorger-Set-ROTH®, fluoric acid-kit for disposing chemicals	1	pc(s)	112.9
1806.1	Sekuroka®-lab apron sturdy proofed fabric, length 1100 mm	1	pc(s)	52.65
1808.1	Entsorger-Set-ROTH®, acids and alkali for disposing chemicals	1	pc(s)	121.5
1816.1	Sulfobetaine-10 min. 98 % for biochemistry	5	g	44
1816.2	Sulfobetaine-10 min. 98 % for biochemistry	25	g	116
1818.1	Citric acid (monohydrate) plastic contain., remov. lime deposits	1	kg	12.8
1821.1	Sulfobetaine-12 min. 98 % for biochemistry	5	g	18.2
1821.2	Sulfobetaine-12 min. 98 % for biochemistry	25	g	45.05
1821.3	Sulfobetaine-12 min. 98 % for biochemistry	100	g	151.5

1822.1	Sulfobetaine-14 min. 98 % for biochemistry	5	g	23.55
1822.2	Sulfobetaine-14 min. 98 % for biochemistry	25	g	63.35
1822.3	Sulfobetaine-14 min. 98 % for biochemistry	100	g	214.9
1823.1	Sulfobetaine-16 min. 98 % for biochemistry	5	g	46.15
1823.2	Sulfobetaine-16 min. 98 % for biochemistry	25	g	127.85
1824.3	Silicone stripping agent SPM	25	kg	1058.9
1825.1	Rotilabo®-triangular magn. stirring rod PTFE-coated, Ø 14 mm, l	1	pc(s)	3.2
1827.1	Rotilabo®-desiccator, model 2 base PP, lid PC, Ø inner 200 mm	1	pc(s)	82.3
1828.1	GC-Capillary column ROTI®CAP-FFAP L 25 mm, inner Ø 0.25 mm	1	pc(s)	500
1829.1	Tool kit bag imitation leather, 16 parts	1	pc(s)	127.95
1830.1	GC-Capillary column ROTI®CAP-FFAP L 25 mm, inner Ø 0.32 mm	1	pc(s)	535
1836.1	GC-Capillary column ROTI®CAP-FFAP L 25 mm, inner Ø 0.53 mm	1	pc(s)	620
1841.1	Rotilabo®-drying rack, PVC, 400 x 400 mm 5 x 60 mm, 26 x 100 r	1	pc(s)	164.5
1842.1	Rotilabo®-triangular magn. stirring rod PTFE-coated, Ø 12 mm, l	1	pc(s)	3.35
1843.1	Rotilabo®-triangular magn. stirring rod PTFE-coated, Ø 14 mm, l	1	pc(s)	3.9
1844.1	Rotilabo®-triangular magn. stirring rod PTFE-coated, Ø 18 mm, l	1	pc(s)	5.75
1846.1	Sekuroka®-rescue blanket aluminium-vaporised PE-foil, 210x160	1	pc(s)	2.9
1847.1	OTAL-foot pump with bent outlet pipe PP, 26 l/min, for containe	1	pc(s)	92.45
1848.1	Rotilabo®-egg-shaped magn. stirring rods PTFE-coated, Ø 10 mm	1	pc(s)	2.5
1849.1	Rotilabo®-egg-shaped magn. stirring rods PTFE-coated, Ø 12 mm	1	pc(s)	3.05
1850.1	Rotilabo®-brushes, model 4 pig bristle, brush L 120, Ø 60 mm	5	pc(s)	23.05
1853.1	Rotilabo®-egg-shaped magn. stirring rods PTFE-coated, Ø 16 mm	1	pc(s)	3.7
1854.1	GC-Capillary column ROTI®CAP-FFAP L 30 mm, inner Ø 0.32 mm	1	pc(s)	535
1856.1	GC-Capillary column ROTI®CAP-FFAP L 30 mm, inner Ø 0.53 mm	1	pc(s)	620
1857.1	Diamond steel saw special tungsten-carbide blade	1	pc(s)	25.7
1858.1	GC-Capillary column ROTI®CAP-FFAP L 50 mm, inner Ø 0.25 mm	1	pc(s)	828
1860.1	GC-Capillary column ROTI®CAP-FFAP L 50 mm, inner Ø 0.32 mm	1	pc(s)	896
1861.1	Wire support 120 x 120 mm	1	pc(s)	3.55
1862.1	Wire support 160 x 160 mm	1	pc(s)	4.25
1863.1	Chemist's instruments, 4 instruments of high grade steel, in case	1	pc(s)	20.95
1864.1	GC-Capillary column ROTI®CAP-FFAP L 60 mm, inner Ø 0.25 mm	1	pc(s)	866
1866.1	GC-Capillary column ROTI®CAP-FFAP L 60 mm, inner Ø 0.32 mm	1	pc(s)	957
1870.2	Cover slips, square or rectangular transp. borosilicate glass, 24 x	1000	pc(s)	40.7
1871.2	Cover slips, square or rectangular transp. borosilicate glass, 24 x	1000	pc(s)	46
1872.1	GC-Capillary column ROTI®CAP-624 L 30 m, inner Ø 0.25 mm, th	1	pc(s)	500
1873.1	Sekuroka®-pedal bin steel plate/zinc, white 19 l	1	pc(s)	64
1874.1	GC-Capillary column ROTI®CAP-624 L 30 m, inner Ø 0.53 mm, th	1	pc(s)	620
1875.1	GC-Capillary column ROTI®CAP-624 L 60 m, inner Ø 0.25 mm, th	1	pc(s)	866
1876.1	GC-Capillary column ROTI®CAP-624 L 60 m, inner Ø 0.32 mm, th	1	pc(s)	957
1877.1	GC-Capillary column ROTI®CAP-WAX L 30 m, inner Ø 0.53 mm, t	1	pc(s)	620
1878.2	Rotilabo®-disposable weighing tray PS, natural coloured, L 41xW	500	pc(s)	23.35
1879.1	Microscope slides SuperFrost®, white soda-lime glass, cut edges	50	pc(s)	3.35
1880.1	Microscope slides SuperFrost®, white soda-lime glass, edges gro	50	pc(s)	4.75
1881.1	Spectra/Por® 6, dialysis membrane MWCO 15000, width 12 mm	10	m	379.5
1882.1	GC-Capillary column ROTI®CAP-WAX L 50 m, inner Ø 0.25 mm, t	1	pc(s)	828
1883.1	Spectra/Por® 6, dialysis membrane MWCO 15000, width 24 mm	10	m	379.5
1884.1	Rotilabo®-disposable weighing tray PS, natural coloured, L 89xW	500	pc(s)	32.8
1887.1	Spectra/Por® 6, dialysis membrane MWCO 15000, width 32 mm	10	m	379.5
1888.1	Spectra/Por® 6, dialysis membrane MWCO 15000, width 45 mm	10	m	379.5
1889.1	Aquastop® Roth electric current and waterflow guard incl. Aqu	1	pc(s)	1717.85
1890.1	Rotitest®-Temperature measuring strips - irreversible, measurin	10	pc(s)	17.35
1891.1	Spectra/Por® 6, dialysis membrane MWCO 50000 opaque, width	10	m	379.5
1892.1	Spectra/Por® 6, dialysis membrane MWCO 50000 opaque, width	10	m	379.5
1893.1	Spectra/Por® 6, dialysis membrane MWCO 50000 opaque, width	10	m	379.5
1895.1	Rotilabo®-egg-shaped magn. stirring rods PTFE-coated, Ø 16 mm	1	pc(s)	4.25
1896.1	Rotilabo®-egg-shaped magn. stirring rods PTFE-coated, Ø 20 mm	1	pc(s)	5.6
1897.1	Rotilabo®-egg-shaped magn. stirring rods PTFE-coated, Ø 20 mm	1	pc(s)	8
1901.1	Combinations scissor stainless steel, blade length 40 mm	1	pc(s)	16.1
1902.1	Chemist's double spatula high grade steel, W 6 mm, L 150 mm	5	pc(s)	17.1

1903.1	Rotiprotect®-vinyl gloves, powdered size S, 6 - 7, protect. fr. mir	100	pc(s)	6.75
1904.1	Rotiprotect®-vinyl gloves, powdered size M, 7 - 8, protect. fr. mi	100	pc(s)	6.75
1905.1	Rotiprotect®-vinyl gloves, powdered size L, 8 - 9, protect. fr. mir	100	pc(s)	6.75
1906.1	Lab blower HG 2000 E electronic adjustable from +100 - +600 °C	1	pc(s)	123.65
1908.1	Precision hygrometer measuring range -30 - +50 °C	1	pc(s)	50.55
1909.1	Rotilabo®-egg-shaped magn. stirring rods PTFE-coated, Ø 20 mm	1	pc(s)	10.65
1910.1	Sekuroka®-glove-bag-set assortment	6	pc(s)	270.9
1915.1	Sekuroka®-chemical accident cabinet steel sheet metal, cabinet	1	pc(s)	364.45
1915.2	Sekuroka®-chemical accident cabinet filling for cabinet	1	pc(s)	212.85
1916.1	Sekuroka®-chemical accident cabinet steel sheet metal, cabinet,	1	pc(s)	203.2
1918.1	GC-Capillary column ROTI®CAP-WAX L 50 m, inner Ø 0.32 mm, t	1	pc(s)	896
1920.1	Rotilabo®-weighing boat, borosilic. gl. size A, funnel Ø 30 mm, le	1	pc(s)	14.25
1921.1	Rotilabo®-weighing boat, borosilic. gl. size B, funnel Ø 25 mm, le	1	pc(s)	14.55
1922.1	Rotilabo®-weighing boat, borosilic. gl. size C, funnel Ø 20 mm, le	1	pc(s)	14.55
1923.1	Rotilabo®-weighing boat, borosilic. gl. size D, funnel Ø 10 mm, le	1	pc(s)	14.55
1924.1	Spectra/Por® 6, dialysis membrane MWCO 8000, width 12 mm	10	m	379.5
1925.1	GC-Capillary column ROTI®CAP-WAX L 60 m, inner Ø 0.25 mm, t	1	pc(s)	866
1926.1	Spectra/Por® 6, dialysis membrane MWCO 8000, width 24 mm	10	m	379.5
1927.1	Lab-wire trolley steel tub./sheet steel, 2 bask.65 l/24 l	1	pc(s)	419.25
1928.1	Rotilabo®-egg-shaped magn. stirring rods PTFE-coated, Ø 20 mm	1	pc(s)	11.75
1930.1	ROTIDERM® A with allergy-tested perfume, 40 g	1	pc(s)	5.35
1931.1	Manual counter, plastic, black for counting from 1 - 9999	1	pc(s)	28.95
1933.1	Rotilabo®-weighing boats-set borosilicate glass, 4 pieces, sizes A	4	pc(s)	42.95
1934.1	Spectra/Por® 6, dialysis membrane MWCO 8000, width 40 mm	10	m	379.5
1935.1	Spectra/Por® 6, dialysis membrane MWCO 8000, width 50 mm	10	m	379.5
1936.1	Sekuroka®-glove-bag, with 1 opening PE, L 420 x W 420 x H 280	1	pc(s)	45.15
1937.1	Sekuroka®-glove-bag, with 2 openings PE, L 490 x W 490 x H 290	1	pc(s)	57.8
1938.1	Round cell battery V 13 GA, alkali-manganese, 1.5 V	1	pc(s)	3.8
1939.1	Sekuroka®-semi masks acc. to EN 140, rubber	1	pc(s)	49.65
1940.1	Rotating vice with ball-and-socket joint for benches up to 80 mm	1	pc(s)	200.25
1941.1	Rotilabo®-blotting paper, weight 144g/m2 one side PE coated, s	100	pc(s)	150.8
1942.1	Rotating vice holding blocks made of plastic	1	pair	36.5
1943.1	Rotilabo®-dumbell magnetic stirring rods Ø 8 mm, length 35 mm	1	pc(s)	10.7
1945.1	GC-Capillary column ROTI®CAP-WAX L 60 m, inner Ø 0.32 mm, t	1	pc(s)	957
1946.1	Wide stream nozzle, width 50 mm for hot air blower	1	pc(s)	10.25
1947.1	Reducing nozzle, Ø 14 mm for hot air blower	1	pc(s)	10.25
1949.1	Gas lighter plastic, stainless steel, length 260 mm	1	pc(s)	10.7
1951.1	Engraver sinograph power supply 220 V/ 50 Hz /25 W incl. adap	1	pc(s)	40.85
1953.1	Roti-Plasticlean® plastic cleanser	500	ml	17.65
1954.1	Spectra/Por® 1, dialysis membrane MWCO 6000 - 8000, width 1	15	m	262.3
1955.1	Spectra/Por® 1, dialysis membrane MWCO 6000 - 8000, width 2	30	m	270.9
1956.1	Spectra/Por® 1, dialysis membrane MWCO 6000 - 8000, width 3	30	m	270.9
1957.1	Rotilabo®-dumbell magnetic stirring rods Ø 8 mm, length 55 mm	1	pc(s)	11.65
1958.1	Spectra/Por® 2, dialysis membrane MWCO 12000 - 14000, width	15	m	358
1959.1	Rotilabo®-blotting paper, weight 144g/m2 one side PE coated, r	100	m	221.9
1964.1	Spectra/Por® 2, dialysis membrane MWCO 12000 - 14000, width	15	m	358
1966.1	Spectra/Por® 6, dialysis membranes made MWCO 1000, width 1	10	m	379.5
1967.1	Spectra/Por® 6, dialysis membranes made MWCO 1000, width 3	10	m	379.5
1968.1	Spectra/Por® 6, dialysis membranes made MWCO 1000, width 4	10	m	379.5
1969.1	Sekuroka®-disposable gloves B men's gloves, polyethylene	1000	pc(s)	16.15
1973.1	Spectra/Por® 6, dialysis membranes made MWCO 2000, width 1	10	m	379.5
1974.1	Spectra/Por® 6, dialysis membranes made MWCO 2000, width 3	10	m	379.5
1975.1	Spectra/Por® 6, dialysis membrane MWCO 2000, width 45 mm	10	m	379.5
1976.1	Spectra/Por® 6, dialysis membrane MWCO 3500, width 18 mm	10	m	379.5
1977.1	Spectra/Por® 6, dialysis membrane MWCO 3500, width 45 mm	10	m	379.5
1978.1	Spectra/Por® 6, dialysis membrane MWCO 3500, width 54 mm	10	m	379.5
1979.1	Spectra/Por® 6, dialysis membrane MWCO 25000 opaque, width	10	m	379.5
1980.1	Alloy acc. to Wood used for metal heating baths	250	g	29.5
1980.2	Alloy acc. to Wood used for metal heating baths	1	kg	89.8

1981.1	Spectra/Por® 6, dialysis membrane MWCO 25000 opaque, width 12 mm	10	m	379.5
1982.1	Spectra/Por® 6, dialysis membrane MWCO 25000 opaque, width 12 mm	10	m	379.5
1990.1	Spectra/Por® 6, dialysis membrane MWCO 10000, width 12 mm	10	m	379.5
1991.1	Spectra/Por® 6, dialysis membrane MWCO 10000, width 24 mm	10	m	379.5
1992.1	Spectra/Por® 6, dialysis membrane MWCO 10000, width 32 mm	10	m	379.5
1993.1	Rotilabo®-stand clamp, malleable iron with 2 round jaws, span v	1	pc(s)	11.25
1995.1	Rotilabo®-stand clamp, malleable iron with 2 round jaws, span v	1	pc(s)	12.05
1996.1	Spectra/Por® 6, dialysis membrane MWCO 10000, width 45 mm	10	m	379.5
1997.1	Absorptive crepe tissue S, Rotizell® 4 plies, light grey, roll width	1	pc(s)	59.05
1998.1	Rotilabo®-stand clamp, malleable iron with 2 round jaws, span v	1	pc(s)	15.55
2000.1	Rotilabo®-stand clamp, stainl.steel 18/8 with 2 round jaws, spar	1	pc(s)	15.6
2001.1	High pressure laborat. autoclave, mod. I 100 ml/100 bar, cylind	1	pc(s)	740.7
2002.1	Rotilabo®-brushes, model 8 pig bristle, brush L 100, Ø 6 mm	10	pc(s)	20.1
2003.1	Rotilabo®-brushes, model 7 pig bristle, brush L 100, Ø 12 mm	10	pc(s)	20.2
2004.1	Rotilabo®-stand clamp, stainl.steel 18/8 with 2 round jaws, spar	1	pc(s)	15.6
2005.1	Sekuroka®-eye wash box plastic, for 2 eye wash flasks	1	pc(s)	64.45
2006.1	Rotilabo®-brushes set 4 brushes type h, i and k	12	pc(s)	31
2007.1	Rotilabo®-stand clamp, stainl.steel 18/8 with 2 round jaws, spar	1	pc(s)	17.15
2009.1	Rotilabo®-brushes, model 10 pig bristle, brush L 80, Ø 20 mm	10	pc(s)	14.3
2010.1	1-Butyl-3-methyl-imidazolium-chloride min. 99 %	25	g	102.15
2010.2	1-Butyl-3-methyl-imidazolium-chloride min. 99 %	100	g	204.25
2011.1	Rotilabo®-brushes, model 9 pig bristle, brush L 115, Ø 30 mm	10	pc(s)	15.6
2012.1	1-Butyl-3-methyl-imidazolium- hexafluorophosphate, min. 99 %	25	g	75.8
2012.2	1-Butyl-3-methyl-imidazolium- hexafluorophosphate, min. 99 %	100	g	226.85
2013.1	Rotilabo®-brushes, model 5 pig bristle, brush L 85, Ø 50 mm	10	pc(s)	27.25
2014.1	1-Butyl-3-methyl-imidazolium- tetrafluoroborate, min. 99 %	25	g	67.2
2014.2	1-Butyl-3-methyl-imidazolium- tetrafluoroborate, min. 99 %	100	g	220.4
2015.1	1-Butyl-3-methyl-imidazolium- trifluoromethanesulphonate, mi	25	g	170.95
2015.2	1-Butyl-3-methyl-imidazolium- trifluoromethanesulphonate, mi	100	g	482.7
2016.1	Dialysis tubing opener to pull apart dry tubing	100	pc(s)	102.15
2017.1	Rotilabo®-brushes, model 3 natur. fib./perlon, brush L 150, Ø 80	5	pc(s)	47.25
2018.1	Rotilabo®-brushes, model 1 brass 0.15, brush L 100, Ø 25 mm	5	pc(s)	30.1
2019.1	Rotilabo®-brushes, model 11 pig bristle, brush L 70, Ø 15 mm	10	pc(s)	14.3
2020.1	Rotilabo®-powder funnel set 6 pieces, one of each size	6	pc(s)	21.2
2021.1	1-Butyl-1-methyl-pyrrolidinium-bis-(tri- fluoromethylsulphonyl)-	25	g	149.45
2021.2	1-Butyl-1-methyl-pyrrolidinium-bis-(tri- fluoromethylsulphonyl)-	100	g	292.4
2022.1	1-Butyl-1-methyl-pyrrolidinium- dicyanamide, min. 98 %	25	g	288.1
2022.2	1-Butyl-1-methyl-pyrrolidinium- dicyanamide, min. 98 %	100	g	612.75
2023.1	Rotilabo®-brushes, model 2 bronze 0.15, brush L 100, Ø 15 mm	5	pc(s)	28.55
2024.1	One comp. silicone rubber Scrintec® 901 acetic acid cross-link.,r	1	Tube	12.4
2025.1	Butyl-trimethyl-ammonium-bis-(trifluoro- methylsulphonyl)-imic	25	g	179.55
2025.2	Butyl-trimethyl-ammonium-bis-(trifluoro- methylsulphonyl)-imic	100	g	399.9
2027.1	Rotilabo®-brushes set 1 each of type a, b, c, d, e, f, l, m	1	pc(s)	37.65
2028.1	Cholin-dihydrogenphosphat min. 98 %	25	g	209.65
2028.2	Cholin-dihydrogenphosphat min. 98 %	100	g	468.7
2031.1	Pressure gauge stainless steel, range 0 - 160 bar	1	pc(s)	177.4
2033.1	Reduction adapter for pressure gauge f. high-press. laborat. aut	1	pc(s)	116.1
2034.1	Attachment for reduction adapter f. high-press. laborat. autocla	1	pc(s)	191.35
2035.1	Ethylammonium-nitrate min. 97 %	25	g	134.4
2035.2	Ethylammonium-nitrate min. 97 %	100	g	299.95
2036.1	Pressure gauge stainless steel, range 0 - 250 bar	1	pc(s)	177.4
2037.1	1-Ethyl-3-methyl-imidazolium-bromide min. 99 %	25	g	149.45
2037.2	1-Ethyl-3-methyl-imidazolium-bromide min. 99 %	100	g	253.7
2038.1	Threaded stopper C for thread G1/2 inch opening	1	pc(s)	152.65
2041.1	Rotilabo®-powder funnel PP, Ø inside, top 65 mm, height 68 mm	1	pc(s)	1.7
2043.1	Adapter with immersion rod 2 for autoclave model II (200 ml)	1	pc(s)	667.6
2044.1	Adapter with immersion rod 3 for autoclave model II (250/300 r	1	pc(s)	667.6
2046.1	Rotilabo®-powder funnel PP, Ø inside, top 80 mm, height 75 mm	1	pc(s)	2.1
2047.1	Rotilabo®-powder funnel PP, Ø inside, top 100 mm, height 94 m	1	pc(s)	2.2

2048.1	Rotilabo®-burette holder bosshead of pressed brass, for 1 buret	1	pc(s)	21.45
2049.1	Rotilabo®-powder funnel PP, Ø inside, top 120 mm, height 110 mm	1	pc(s)	2.7
2050.1	Addition stopwatch standard model with 1/10 s	1	pc(s)	98.9
2051.1	Rotilabo®-powder funnel PP, Ø inside, top 150 mm, height 138 mm	1	pc(s)	3.85
2052.1	Threaded stopper A for thread G1/4 inch opening	1	pc(s)	39.7
2053.1	1-Ethyl-3-methyl-imidazolium-dicyanamide min. 98 %	25	g	236.5
2053.2	1-Ethyl-3-methyl-imidazolium-dicyanamide min. 98 %	100	g	536.45
2054.1	1-Ethyl-3-methyl-imidazolium- ethylsulphate, min. 99 %	25	g	73
2054.2	1-Ethyl-3-methyl-imidazolium- ethylsulphate, min. 99 %	100	g	167.7
2056.1	1-Ethyl-3-methyl-imidazolium- methanesulphonate, min. 99 %	25	g	181.3
2056.2	1-Ethyl-3-methyl-imidazolium- methanesulphonate, min. 99 %	100	g	435.4
2057.1	Rotilabo®-powder funnel PE, Ø inside, top 253 mm, height 190 mm	1	pc(s)	10.4
2059.1	1-Ethyl-3-methyl-imidazolium-thiocyanate min. 99 %	25	g	203.2
2059.2	1-Ethyl-3-methyl-imidazolium-thiocyanate min. 99 %	100	g	418.2
2060.1	Rotilabo®-standard joint funnel PP, conical ground joint 14/23, l	1	pc(s)	3.05
2062.1	1-Ethyl-3-methyl-imidazolium- trifluoromethansulphonate, min.	25	g	181.7
2062.2	1-Ethyl-3-methyl-imidazolium- trifluoromethansulphonate, min.	100	g	536.45
2064.1	1-Hexyl-3-methyl-imidazolium chloride min. 98 %	25	g	209.65
2064.2	1-Hexyl-3-methyl-imidazolium chloride min. 98 %	100	g	376.25
2065.1	Fine silver gasket set I for high-pressure laboratory autoclave	1	pc(s)	187.05
2066.1	Reduction adapter No. 1 for direct connection	1	pc(s)	156.75
2067.1	PTFE - sealing set I with silver gasket for bursting disc	1	pc(s)	56.8
2069.1	1-Hexyl-3-methyl-imidazolium- hexafluorophosphate, min. 99 %	25	g	119.35
2069.2	1-Hexyl-3-methyl-imidazolium- hexafluorophosphate, min. 99 %	100	g	266.6
2070.1	1-Hexyl-3-methyl-imidazolium- tetrafluoroborate, min. 99 %	25	g	118.25
2070.2	1-Hexyl-3-methyl-imidazolium- tetrafluoroborate, min. 99 %	100	g	245.1
2071.1	Spanner set I sizes 14 - 17 - 19 - 22 - 27 - 41	1	pc(s)	39.35
2072.1	Base plate 41, for screwing on autoclave modell 0 and I	1	pc(s)	342.95
2073.1	Rotilabo®-standard joint funnel PP, conical ground joint 19/26, l	1	pc(s)	4.05
2074.1	Base plate 55, for screwing on autoclave model II	1	pc(s)	290.25
2075.1	Rotilabo®-standard joint funnel PP, conical ground joint 29/32, l	1	pc(s)	4.95
2076.1	1-Methyl-3-octyl-imidazolium- hexafluorophosphate, min. 99 %	25	g	153.75
2076.2	1-Methyl-3-octyl-imidazolium- hexafluorophosphate, min. 99 %	100	g	332.2
2077.1	Rotitest®-Temperature measuring strips - irreversible, measurin	10	pc(s)	17.35
2078.1	Spanner set II sizes 14-17-19-22-27-50-2x 55	1	pc(s)	118.6
2079.1	Rotitest®-Temperature measuring strips - irreversible, measurin	10	pc(s)	17.35
2080.1	Rotilabo®-standard joint funnel assortment, 3 pieces, one of eac	1	set	11
2081.1	1-Methyl-3-octyl-imidazolium- tetrafluoroborate, min. 99 %	25	g	140.85
2081.2	1-Methyl-3-octyl-imidazolium- tetrafluoroborate, min. 99 %	100	g	302.1
2082.1	PTFE-dealing set with silver gasket f. high-press. laborat. autocal	1	pc(s)	59.15
2084.1	TYVEK®-disposable boot protectors PE-fleece, height 45 cm	3	pair	15
2086.1	Sekuroka®-deep freeze gloves size 9/M (blue braid)	1	pair	39.7
2087.1	Fire rod Ø 12 mm, length 180 mm	1	pc(s)	38.2
2088.1	Heating mantle 10 S w. magnetic stirrer 200 W	1	pc(s)	2252.15
2089.1	Disposable caps, high-quality caps PP-fleece, Ø 42 cm	100	pc(s)	17.1
2091.1	1-Methyl-3-propyl-imidazolium-iodide min. 98 %	25	g	132.25
2091.2	1-Methyl-3-propyl-imidazolium-iodide min. 98 %	100	g	264.45
2092.1	Heating mantle 30 S w. magnetic stirrer 400 W	1	pc(s)	2252.15
2094.1	High-pressure laborat. autocalve mod. II 250 ml/200 bar, cylinde	1	pc(s)	772.95
2095.1	1-Methyl-1-propyl-piperidinium-bis- (trifluoromethylsulphon.)-i	25	g	167.7
2095.2	1-Methyl-1-propyl-piperidinium-bis- (trifluoromethylsulphon.)-i	100	g	342.95
2096.1	Triethylsulfonium-bis-(trifluoromethyl- sulphonyl)-imide, min. 9%	25	g	367.65
2096.2	Triethylsulfonium-bis-(trifluoromethyl- sulphonyl)-imide, min. 9%	100	g	661.15
2098.1	High-pressure laborat. autocalve mod. II 200 ml/100 bar, cylinde	1	pc(s)	729.95
2099.1	Glass liner for 500 ml cylinder height 320 mm	1	pc(s)	20.7
2100.1	COMU min. 98 %	5	g	30
2100.2	COMU min. 98 %	25	g	107.4
2100.3	COMU min. 98 %	100	g	377.25
2101.1	Microscope slides SuperFrost®, blue soda-lime glass, cut edges	50	pc(s)	3.45

2102.1	Fine silver gasket set II f. high-press. laborat. autoclave mod.II	1	pc(s)	242.95
2103.1	DEPBT min. 98.5 %	5	g	38.6
2103.2	DEPBT min. 98.5 %	25	g	161.15
2105.1	Microscope slides SuperFrost®, pink soda-lime glass, cut edges	50	pc(s)	3.45
2106.1	Microscope slides SuperFrost®, yellow soda-lime glass, cut edge	50	pc(s)	3.45
2108.1	High-pressure laborat. autoclave mod. II 300 ml/100 bar, cylind	1	pc(s)	812.7
2109.1	Microscope slides SuperFrost®, green soda-lime glass, cut edges	50	pc(s)	3.45
2110.1	N,N'-Disuccinimidyl carbonate min. 99 %	5	g	19.25
2110.2	N,N'-Disuccinimidyl carbonate min. 99 %	25	g	49.35
2110.3	N,N'-Disuccinimidyl carbonate min. 99 %	100	g	135.35
2111.1	Microscope slides SuperFrost®, blue soda-lime glass, edges grou	50	pc(s)	4.75
2112.1	HCTU min. 99 %	5	g	17.1
2112.2	HCTU min. 99 %	25	g	27.85
2112.3	HCTU min. 99 %	100	g	78.4
2115.1	Temperature sensor FE-Cu-Ni, Ø 1.5 mm with fine silver gasket,	1	pc(s)	307.45
2116.1	Microscope slides SuperFrost®, pink soda-lime glass, edges grou	50	pc(s)	4.75
2118.1	Ethyl(hydroxyimino)cynoacetate min. 99.5 %	25	g	22.5
2118.2	Ethyl(hydroxyimino)cynoacetate min. 99.5 %	100	g	64.4
2119.1	Microscope slides SuperFrost®, yellow soda-lime glass, edges gr	50	pc(s)	4.75
2120.1	PyOxim min. 99 %	5	g	22.5
2120.2	PyOxim min. 99 %	25	g	70.85
2120.3	PyOxim min. 99 %	100	g	250.4
2121.1	Microscope slides SuperFrost®, green soda-lime glass, edges gro	50	pc(s)	4.75
2123.1	PyClock min. 98.5 %	5	g	22.5
2123.2	PyClock min. 98.5 %	25	g	70.85
2123.3	PyClock min. 98.5 %	100	g	247.15
2125.1	TOTU min. 99 %	5	g	24.65
2125.2	TOTU min. 99 %	25	g	78.4
2125.3	TOTU min. 99 %	100	g	289.1
2126.1	Autoclave head II f. high-press. laborat. autoclave mod.II	1	pc(s)	475.15
2129.1	Rotilabo®-burette holder bosshead of pressed brass, f. 2 burette	1	pc(s)	30.65
2130.1	TSTU min. 99 %	5	g	41.85
2130.2	TSTU min. 99 %	25	g	161.15
2131.1	HATU min. 99 %	5	g	42.9
2131.2	HATU min. 99 %	25	g	167.6
2132.1	HBTU min. 99 %	5	g	14.95
2132.2	HBTU min. 99 %	25	g	32.15
2132.3	HBTU min. 99 %	100	g	85.9
2134.1	Rotilabo®-double boss head, malleable iron, clamping screws, rc	1	pc(s)	9.65
2135.1	Rotilabo®-double boss head, malleable iron, clamping screws, rc	1	pc(s)	12.05
2136.1	Rotilabo®-rotating double boss head malleable iron, span width	1	pc(s)	30.05
2140.1	TBTU min. 99 %	5	g	13.9
2140.2	TBTU min. 99 %	25	g	31.1
2140.3	TBTU min. 99 %	100	g	84.85
2142.1	Disposable lab coat TYVEK®, with snap-fasteners, size M	5	pc(s)	42.9
2143.1	Disposable lab coat TYVEK®, with snap-fasteners, size XL	5	pc(s)	42.9
2144.1	KIMTECH SCIENCE® A7 Lab Coat SMS, size S	5	pc(s)	76.35
2145.1	KIMTECH SCIENCE® A7 Lab Coat SMS, size M	5	pc(s)	76.35
2146.1	KIMTECH SCIENCE® A7 Lab Coat SMS, size L	5	pc(s)	76.35
2147.1	KIMTECH SCIENCE® A7 Lab Coat SMS, size XL	5	pc(s)	76.35
2148.1	TATU min. 99 %	5	g	35.4
2148.2	TATU min. 99 %	25	g	124.7
2149.2	Rotilabo®-disposable weighing tray PS, opaque blue, L 41 x W 41	500	pc(s)	24.9
2150.1	Rotilabo®-disposable weighing tray PS, opaque blue, L 89 x W 89	500	pc(s)	36.45
2152.1	Rotilabo®-magn.stirring rod, cylindrical PTFE-coated, Ø 6 mm, le	1	pc(s)	1.95
2152.2	Rotilabo®-magn.stirring rods, cylindrical. PTFE-coated, Ø 6 mm, le	10	pc(s)	14.9
2153.1	Rotilabo®-magn.stirring rod, cylindrical PTFE-coated, Ø 6 mm, le	1	pc(s)	2.1
2153.2	Rotilabo®-magn.stirring rods, cylindric. PTFE-coated, Ø 6 mm, le	10	pc(s)	16.75
2156.1	EDC-HCl min. 99 %	5	g	17.1

2156.2	EDC-HCl min. 99 %	25	g	45.05
2156.3	EDC-HCl min. 99 %	100	g	128.9
2158.1	Heating mantle 50 S w. magnetic stirrer 600 W	1	pc(s)	2252.15
2159.2	Rotilabo®-disposable weighing tray PS, opaque blue, L 140 x W 100	500	pc(s)	69.05
2160.1	Gasket 12 made of PTFE for connection head and valve	1	pc(s)	3.55
2161.1	Gasket 20 made of PTFE for pressure gauge	1	pc(s)	4.55
2163.1	Gasket 42 made of PTFE for autoclave cylinder/head (model 0/1)	1	pc(s)	4.7
2164.1	Gasket 51 made of PTFE for autoclave cylinder/head (model II)	1	pc(s)	9.5
2165.1	Gasket 60 made of PTFE for autoclave cylinder/head (model IV)	1	pc(s)	9.6
2168.1	BOP min. 99 %	5	g	17.1
2168.2	BOP min. 99 %	25	g	42.9
2168.3	BOP min. 99 %	100	g	128.9
2170.1	Gasket 12 made of fine silver for connection to haed and valve	1	pc(s)	41.85
2172.1	Gasket 18 made of fine silver for reducer/pressure gauge	1	pc(s)	40.55
2173.1	Gasket 15 made of fine silver for bursting disc	1	pc(s)	40.55
2174.1	Gasket 40 made of fine silver for autoclave cylinder/head (model I)	1	pc(s)	40.55
2175.1	Gasket 50 made of fine silver for autoclave cylinder/head (model II)	1	pc(s)	48.2
2176.1	Gasket 60 made of fine silver for autoclave cylinder/head (model IV)	1	pc(s)	53.2
2178.1	PyBOP min. 99 %	5	g	20.35
2178.2	PyBOP min. 99 %	25	g	60.1
2178.3	PyBOP min. 99 %	100	g	182.65
2179.1	Rotilabo®-double boss head malleable iron, T-screw, span W m.	1	pc(s)	24.65
2187.1	Spanner 55 f. high-press. laborat. autoclave mod.IV	1	pc(s)	45.9
2188.1	Silicone oil M 20 stabilised, low viscous, 20 cSt	25	kg	750.35
2189.1	Magnesium chloride hexahydrate min. 99 %, p.a., ACS	1	kg	24.95
2189.2	Magnesium chloride hexahydrate min. 99 %, p.a., ACS	250	g	13.05
2189.3	Magnesium chloride hexahydrate min. 99 %, p.a., ACS	2.5	kg	45.7
2189.5	Magnesium chloride hexahydrate min. 99 %, p.a., ACS	25	kg	368.2
2190.3	Silicone oil MPH 1000 medium viscous, pharma, 1000 cSt	25	kg	569.75
2192.1	Glass liner for 250 ml cylinder height 285 mm	1	pc(s)	18.1
2193.1	Trypsin 5000 USP-U/mg, free from salt	100	mg	23.55
2193.2	Trypsin 5000 USP-U/mg, free from salt	500	mg	70.95
2194.1	Rotilabo®-cross double boss head malleab. iron, clamp. screws,	1	pc(s)	12.75
2196.1	Glass liner for 100 ml cylinder height 185 mm	1	pc(s)	13.6
2197.1	Glass liner for 200 ml cylinder height 205 mm	1	pc(s)	16.15
2198.1	Glass liner for 300 ml cylinder height 285 mm	1	pc(s)	18.1
2199.1	Bursting disc 8.100 E 100 bar	1	pc(s)	95.7
2200.1	PyBrOP min. 98.5 %	5	g	32.15
2200.2	PyBrOP min. 98.5 %	25	g	118.15
2200.3	PyBrOP min. 98.5 %	100	g	431
2201.1	9-Fluorenylmethoxycarbonyl chloride min. 98 %	5	g	16.05
2201.2	9-Fluorenylmethoxycarbonyl chloride min. 98 %	25	g	35.4
2201.3	9-Fluorenylmethoxycarbonyl chloride min. 98 %	100	g	102.05
2203.1	Bursting disc 28.100 E 100 bar	1	pc(s)	107.3
2204.1	Bursting disc 28.200 E 200 bar	1	pc(s)	107.3
2205.1	Rotilabo®-stand ring, without boss head malleable iron, Ø inner	1	pc(s)	8.15
2206.1	Rotilabo®-stand ring, without boss head malleable iron, Ø inner	1	pc(s)	8.75
2207.1	Adapter I for high-pressure laboratory autoclave	1	pc(s)	826.7
2210.1	Rotilabo®-stand ring, without boss head malleable iron, Ø inner	1	pc(s)	9.8
2211.1	Rotilabo®-stand ring, without boss head malleable iron, Ø inner	1	pc(s)	11.15
2212.1	Aluminium AAS Standard Solution 1000 mg/l Al	100	ml	13.25
2212.2	Aluminium AAS Standard Solution 1000 mg/l Al	500	ml	19.8
2213.1	Roti®-Histofix 4.5 % acid free (pH 7) phosphate-buffered formalde	10	liter	41.85
2213.2	Roti®-Histofix 4.5 % acid free (pH 7) phosphate-buffered formalde	30	liter	104.85
2213.3	Roti®-Histofix 4.5 % acid free (pH 7) phosphate-buffered formalde	5	liter	23.15
2213.4	Roti®-Histofix 4.5 % acid free (pH 7) phosphate-buffered formalde	500	ml	9.15
2213.5	Roti®-Histofix 4.5 % acid free (pH 7) phosphate-buffered formalde	2.5	l	15.95
2216.2	Acetonitrile ROTISOLV® min. 99.9 %, for DNA synthesis	2.5	liter	68.3
2217.1	Dimidium bromide min. 98 %, for biochemistry	500	mg	78.15

2218.1	Ethidium bromide solution 1 % 1 % solution in water (10 mg/ml)	10	ml	9.15
2218.2	Ethidium bromide solution 1 % 1 % solution in water (10 mg/ml)	30	ml	19.25
2218.3	Ethidium bromide solution 1 % 1 % solution in water (10 mg/ml)	100	ml	47
2218.4	Ethidium bromide solution 1 % 1 % solution in water (10 mg/ml)	15	ml	25.7
2223.1	Antimony AAS Standard Solution 1000 mg/l Sb	100	ml	13.25
2223.2	Antimony AAS Standard Solution 1000 mg/l Sb	500	ml	19.8
2224.1	Arsenic AAS Standard Solution 1000 mg/l As	100	ml	13.25
2224.2	Arsenic AAS Standard Solution 1000 mg/l As	500	ml	19.8
2225.1	Barium AAS Standard Solution 1000 mg/l Ba	100	ml	13.25
2225.2	Barium AAS Standard Solution 1000 mg/l Ba	500	ml	19.8
2226.1	Beryllium AAS Standard Solution 1000 mg/l Be	100	ml	21.1
2226.2	Beryllium AAS Standard Solution 1000 mg/l Be	500	ml	39.15
2227.1	Bismuth AAS Standard Solution 1000 mg/l Bi	100	ml	13.25
2227.2	Bismuth AAS Standard Solution 1000 mg/l Bi	500	ml	19.8
2228.1	Lead AAS Standard Solution 1000 mg/l Pb	100	ml	13.25
2228.2	Lead AAS Standard Solution 1000 mg/l Pb	500	ml	19.8
2237.1	Boron AAS Standard Solution 1000 mg/l B	100	ml	13.25
2237.2	Boron AAS Standard Solution 1000 mg/l B	500	ml	19.8
2238.1	Cadmium AAS Standard Solution 1000 mg/l Cd	100	ml	13.25
2238.2	Cadmium AAS Standard Solution 1000 mg/l Cd	500	ml	19.8
2239.1	Caesium AAS Standard Solution 1000 mg/l Cs	100	ml	22.5
2239.2	Caesium AAS Standard Solution 1000 mg/l Cs	500	ml	35.4
2240.1	Calcium AAS Standard Solution 1000 mg/l Ca	100	ml	13.25
2240.2	Calcium AAS Standard Solution 1000 mg/l Ca	500	ml	19.8
2250.1	Chromium AAS Standard Solution 1000 mg/l Cr	100	ml	13.25
2250.2	Chromium AAS Standard Solution 1000 mg/l Cr	500	ml	19.8
2251.1	Cobalt AAS Standard Solution 1000 mg/l Co	100	ml	13.25
2251.2	Cobalt AAS Standard Solution 1000 mg/l Co	500	ml	19.8
2252.1	Iron AAS Standard Solution 1000 mg/l Fe	100	ml	13.25
2252.2	Iron AAS Standard Solution 1000 mg/l Fe	500	ml	19.8
2253.1	Activation reagent, for DNA synthesis with ABI- and Polygenous	200	ml	91.95
2253.2	Activation reagent, for DNA synthesis with ABI- and Polygenous	450	ml	181.7
2254.1	Oxidation reagent, for DNA-Synthesis with ABI- and Polygenous	200	ml	23.55
2254.2	oxidation reagent, for DNA-Synthesis with ABI- and Polygenous S	450	ml	44
2254.3	Oxidation reagent, for DNA-Synthesis with ABI- and Polygenous	2.5	liter	192.45
2255.1	Capping reagents I for DNA synthesis with ABI- and Polygenous	200	ml	32.15
2255.2	Capping reagents I, for DNA synthesis with ABI- and Polygenous	450	ml	67.65
2255.3	Capping reagents I for DNA synthesis with ABI- and Polygenous	2.5	liter	186.55
2256.1	Capping reagents II, for DNA synthesis with ABI- and Polygenous	200	ml	31.1
2256.2	Capping reagents II, for DNA synthesis with ABI- and Polygenous	450	ml	64.4
2256.3	Capping reagents II, for DNA synthesis with ABI- and Polygenous	2.5	liter	171.5
2257.1	DMT removal reagent, for DNA synthesis with ABI-Synthesizer	450	ml	33.9
2257.2	DMT removal reagent, for DNA synthesis with ABI-Synthesizer	2.5	liter	100.55
2258.1	Gold AAS Standard Solution 1000 mg/l Au	100	ml	37.45
2258.2	Gold AAS Standard Solution 1000 mg/l Au	500	ml	101.2
2261.1	Senecionine ROTICHROM® GC, min. 95 %	10	mg	80.85
2262.1	Rotilabo®-stand ring, without boss head malleable iron, Ø inner	1	pc(s)	12.8
2263.1	Rotilabo®-stand ring, with boss head malleable iron, Ø inner 40	1	pc(s)	14
2264.1	Rotilabo®-stand ring, with boss head malleable iron, Ø inner 47	1	pc(s)	13.75
2265.1	Rotilabo®-stand ring, with boss head malleable iron, Ø inner 80	1	pc(s)	16.1
2266.1	Agar-Agar, bacteriological for bacteriology, extremely pure qual	250	g	87.55
2266.2	Agar-Agar, bacteriological for bacteriology, extremely pure qual	1	kg	270.9
2266.3	Agar-Agar, bacteriological for bacteriology, extremely pure qual	500	g	150.5
2266.4	Agar-Agar, bacteriological for bacteriology, extremely pure qual	2.5	kg	583.75
2267.1	Agarose NEEO ultra-quality Roti®garose for DNA/RNA-electroph	10	g	16.05
2267.2	Agarose NEEO ultra-quality Roti®garose for DNA/RNA-electroph	100	g	74.75
2267.3	Agarose NEEO ultra-quality Roti®garose for DNA/RNA-electroph	1	kg	555.25
2267.4	Agarose NEEO ultra-quality Roti®garose for DNA/RNA-electroph	500	g	332.2
2267.5	Agarose NEEO ultra-quality Roti®garose for DNA/RNA-electroph	250	g	173.65

2268.1	Agarose MEE0 ultra-quality Roti®garose for electrophoresis	10	g	16.8
2268.2	Agarose MEE0 ultra-quality Roti®garose for electrophoresis	100	g	91.85
2268.3	Agarose MEE0 ultra-quality Roti®garose for electrophoresis	1	kg	661.15
2268.4	Agarose MEE0 ultra-quality Roti®garose for electrophoresis	500	g	405.3
2269.1	Agarose HEEO ultra-quality Roti®garose for electrophoresis	10	g	17.65
2269.2	Agarose HEEO ultra-quality Roti®garose for electrophoresis	100	g	97.5
2269.3	Agarose HEEO ultra-quality Roti®garose for electrophoresis	1	kg	708.45
2283.1	Rotilabo®-stand ring, with boss head malleable iron, Ø inner 110 mm	1	pc(s)	16.25
2284.1	Indium AAS Standard Solution 1000 mg/l In	100	ml	26.35
2285.1	Universal microscope staining cuvette POM, L 100 x W 87 x H 51 mm	1	pc(s)	17.55
2286.1	Staining trough for universal microscope cuvette, POM, L 100 x W 87 x H 51 mm	1	pc(s)	12.5
2287.1	Staining rack for universal microscope cuvette, POM, L 91 x W 73 x H 51 mm	1	pc(s)	5
2288.1	Storage container complete, f. microsc. slides cuvette, PS, L 192 x W 100 x H 40 mm	1	pc(s)	28.1
2289.1	Reserved-storage container, f. microsc. slides cuvette, PS, L 192 x W 100 x H 40 mm	1	pc(s)	11.15
2290.2	Staining box, TPX L 101 x W 81 x H 70 mm, 20 slides	4	pc(s)	53.65
2291.2	Staining insert, PP L 86 x W 70 x H 21 mm	2	pc(s)	12.65
2292.2	Staining box, TPX, with lid für 8 microscope slides 76 x 26 mm	4	pc(s)	48.4
2296.1	Storage and transport tray, PVC L 340 x W 190 mm, 20 slides	1	pc(s)	10.7
2297.1	Storage and transport tray, PVC L 680 x W 190 mm, 40 slides	1	pc(s)	19
2298.1	Microscope slides dispenser, ABS white, for 50 slides 76 x 26 mm	1	pc(s)	29.95
2299.2	Container, ABS, 100 slides L 360 x W 38 x H 100 mm	2	pc(s)	29
2300.2	Lid for 2299.1, PS L 345 x W 35 x H 40 mm	2	pc(s)	15.6
2301.2	Storage box, PS, with lid L 98 x B 83 x H 38 mm, 25 Objektträger	4	pc(s)	37.65
2302.1	Storage box, PS, with lid L 230 x W 97 x H 35 mm, 50 slides	1	pc(s)	17.15
2303.1	Storage box, PS, with lid L 230 x W 180 x H 35 mm, 100 slides	1	pc(s)	24.65
2304.1	Transport boxes, PP L 50 x W 100 mm, for 1 slide	10	pc(s)	20.45
2305.1	Transport boxes, PP L 84 x W 99 mm, for 1-3 slides	10	pc(s)	23.85
2306.1	Mailing and storage boxes, PP H 90 mm, Ø 40 mm, for 5-10 slides	10	pc(s)	41.7
2315.1	X-beta-Gal min. 99 %, for biochemistry	100	mg	17.1
2315.2	X-beta-Gal min. 99 %, for biochemistry	500	mg	48.3
2315.3	X-beta-Gal min. 99 %, for biochemistry	1	g	90.2
2315.4	X-beta-Gal min. 99 %, for biochemistry	5	g	312.75
2316.1	IPTG min. 99 %, dioxane free, animal-free	250	mg	16.65
2316.2	IPTG >99 %, dioxane free, animal-free	1	g	35.8
2316.3	IPTG min. 99 %, dioxane free, animal-free	5	g	103
2316.4	IPTG min. 99 %, dioxane free, animal-free	25	g	356.4
2316.5	IPTG min. 99 %, dioxane free, animal-free	100	g	848.75
2317.1	Urea min. 99.5 %, p.a., ultra quality	1	kg	42.5
2317.2	Urea min. 99.5 %, p.a., ultra quality	5	kg	163.95
2317.3	Urea min. 99.5 %, p.a., ultra quality	500	g	24.2
2318.3	Adenosine-CPG-support 500 Å pore size	1	g	46.15
2319.3	Cytidine-CPG-Support 500 Å pore size	1	g	46.15
2320.3	Guanosine-CPG-supports 500 Å pore size	1	g	46.15
2321.3	Thymidine-CPG-support 500 Å pore size	1	g	46.15
2326.1	SDS, ultra pure min. 99 %, for electrophoresis	100	g	31.75
2326.2	SDS, ultra pure min. 99 %, for electrophoresis, plastic	500	g	123.1
2326.3	SDS, ultra pure min. 99 %, for electrophoresis, glass	500	g	127.4
2327.1	Potassium AAS Standard Solution 1000 mg/l K	100	ml	13.25
2327.2	Potassium AAS Standard Solution 1000 mg/l K	500	ml	19.8
2328.1	3-Aminopropyltriethoxysilane min. 97 %, for GC	25	g	17.15
2328.2	3-Aminopropyltriethoxysilane min. 97 %, for GC	100	g	49.35
2329.1	Copper AAS Standard Solution 1000 mg/l Cu	100	ml	13.25
2329.2	Copper AAS Standard Solution 1000 mg/l Cu	500	ml	19.8
2330.1	N,O-Bis(trimethylsilyl) acetamide min. 98 %, for GC	25	g	53.25
2331.1	N,O-Bis(trimethylsilyl)-trifluoroacet- amide, min. 98 %, for GC	10	g	30.65
2332.1	Lithium AAS Standard Solution 1000 mg/l Li	100	ml	13.25
2332.2	Lithium AAS Standard Solution 1000 mg/l Li	500	ml	19.8
2333.1	Magnesium AAS Standard Solution 1000 mg/l Mg	100	ml	13.25
2333.2	Magnesium AAS Standard Solution 1000 mg/l Mg	500	ml	19.8

2334.1	Manganese AAS Standard Solution 1000 mg/l Mn	100	ml	13.25
2334.2	Manganese AAS Standard Solution 1000 mg/l Mn	500	ml	19.8
2335.1	Molybdenum AAS Standard Solution 1000 mg/l Mo	100	ml	13.25
2335.2	Molybdenum AAS Standard Solution 1000 mg/l Mo	500	ml	19.8
2336.1	Rotilabo®-stand ring, with boss head malleable iron, Ø inner 145	1	pc(s)	18.85
2337.1	Sodium AAS Standard Solution 1000 mg/l Na	100	ml	13.25
2337.2	Sodium AAS Standard Solution 1000 mg/l Na	500	ml	19.8
2338.1	Trimethylchlorosilane min. 99 %, for GC	25	g	39.7
2339.1	Nickel AAS Standard Solution 1000 mg/l Ni	100	ml	13.25
2339.2	Nickel AAS Standard Solution 1000 mg/l Ni	500	ml	19.8
2340.1	Palladium AAS Standard Solution 1000 mg/l Pd	100	ml	55.8
2341.1	Platinum AAS Standard Solution 1000 mg/l Pt	100	ml	93
2341.2	Platinum AAS Standard Solution 1000 mg/l Pt	500	ml	365.1
2346.1	Mercury AAS Standard Solution 1000 mg/l Hg	100	ml	13.25
2346.2	Mercury AAS Standard Solution 1000 mg/l Hg	500	ml	19.8
2347.1	Scandium AAS Standard Solution 1000 mg/l Sc	100	ml	60.45
2347.2	Scandium AAS Standard Solution 1000 mg/l Sc	500	ml	191.15
2348.1	Selenium AAS Standard Solution 1000 mg/l Se	100	ml	13.25
2348.2	Selenium AAS Standard Solution 1000 mg/l Se	500	ml	19.8
2349.1	Silver AAS Standard Solution 1000 mg/l Ag	100	ml	13.25
2349.2	Silver AAS Standard Solution 1000 mg/l Ag	500	ml	19.8
2350.1	Silicon AAS Standard Solution 1000 mg/l Si	100	ml	13.25
2350.2	Silicon AAS Standard Solution 1000 mg/l Si	500	ml	19.8
2351.1	Silicon AAS Standard Solution 1000 mg/l Si	100	ml	13.25
2352.1	Strontium AAS Standard Solution 1000 mg/l Sr	100	ml	13.25
2352.2	Strontium AAS Standard Solution 1000 mg/l Sr	500	ml	19.8
2353.1	Tellurium AAS Standard Solution 1000 mg/l Te	100	ml	17.1
2353.2	Tellurium AAS Standard Solution 1000 mg/l Te	500	ml	23.8
2354.1	Thallium AAS Standard Solution 1000 mg/l Tl	100	ml	17.1
2354.2	Thallium AAS Standard Solution 1000 mg/l Tl	500	ml	23.8
2355.1	Titanium AAS Standard Solution 1000 mg/l Ti	100	ml	13.25
2355.2	Titanium AAS Standard Solution 1000 mg/l Ti	500	ml	19.8
2358.1	Adapter M 42 - M 30 for magnet stirrer	1	pc(s)	232.2
2360.1	Vanadium AAS Standard Solution 1000 mg/l V	100	ml	13.25
2360.2	Vanadium AAS Standard Solution 1000 mg/l V	500	ml	19.8
2361.1	Tungsten AAS Standard Solution 1000 mg/l W	100	ml	17.1
2361.2	Tungsten AAS Standard Solution 1000 mg/l W	500	ml	23.9
2363.1	Yeast extract powdered, for bacteriology	250	g	36.05
2363.2	Yeast extract powdered, for bacteriology	1	kg	127.4
2363.3	Yeast extract powdered, for bacteriology	500	g	66.55
2363.4	Yeast extract powdered, for bacteriology	2.5	kg	238.15
2363.5	Yeast extract powdered, for bacteriology	5	kg	428.95
2365.1	Peptone ex soya, papainic digest for microbiology	250	g	32.4
2365.2	Peptone ex soya, papainic digest for microbiology	1	kg	104.2
2365.3	Peptone ex soya, papainic digest for microbiology	500	g	53.65
2365.4	Peptone ex soya, papainic digest for microbiology	2.5	kg	192.45
2366.1	Peptone ex meat, peptic digest for microbiology	250	g	46.15
2366.2	Peptone ex meat, peptic digest for microbiology	1	kg	163.95
2366.3	Peptone ex meat, peptic digest for microbiology	500	g	84.85
2366.4	Peptone ex meat, peptic digest for microbiology	2.5	kg	317.15
2367.1	TEMED 99 %, p.a, for electrophoresis	100	ml	29.35
2367.2	TEMED 99 %, p.a, for electrophoresis	250	ml	58.8
2367.3	TEMED 99 %, p.a, for electrophoresis	25	ml	14.95
2369.1	Rotilabo®-retort stand base, steel threated borehole M 10, 210	1	pc(s)	21.4
2370.1	Sodium dihydrogen phosphate dihydrate min. 98 %, Ph.Eur., US	1	kg	22.05
2370.2	Sodium dihydrogen phosphate dihydrate min. 98 %, Ph.Eur., US	2.5	kg	42.15
2370.3	Sodium dihydrogen phosphate dihydrate min. 98 %, Ph.Eur., US	500	g	13.8
2371.1	Yttrium AAS Standard Solution 1000 mg/l Y	100	ml	17.1
2371.2	Yttrium AAS Standard Solution 1000 mg/l Y	500	ml	28.2

2372.1	Sodium bisulphite solution min. 37 %, in water	1	liter	13.65
2372.2	Sodium bisulphite solution min. 37 %, in water	5	liter	34
2373.1	Sodium hydrogen sulphate min. 93 %, pearls	1	kg	14.95
2373.2	Sodium hydrogen sulphate min. 93 %, pearls	5	kg	31.9
2375.1	Rotilabo®-retort stand base, steel threaded borehole M 10, 250	1	pc(s)	31.75
2376.1	Rotilabo®-retort stand base, steel threaded borehole M 10, 300	1	pc(s)	28.95
2377.1	Rotilabo®-retort stand base, steel threaded borehole M 10, 315	1	pc(s)	42.7
2378.1	Rotilabo®-stand rod, stainless steel thread M 10, Ø 10 mm, leng	1	pc(s)	11.85
2379.1	Rotilabo®-stand rod, stainless steel thread M 10, Ø 12 mm, leng	1	pc(s)	14.35
2380.1	Rotilabo®-stand rod, stainless steel thread M 10, Ø 12 mm, leng	1	pc(s)	18.4
2381.1	Rotilabo®-stand rod, stainless steel thread M 10, Ø 12 mm, leng	1	pc(s)	21.7
2382.1	Rotilabo®-stand rod, stainless steel thread M 10, Ø 15 mm, leng	1	pc(s)	39.25
2383.1	Zinc AAS Standard Solution 1000 mg/l Zn	100	ml	13.25
2383.2	Zinc AAS Standard Solution 1000 mg/l Zn	500	ml	19.8
2384.1	Tin AAS Standard Solution 1000 mg/l Sn	100	ml	13.25
2384.2	Tin AAS Standard Solution 1000 mg/l Sn	500	ml	19.8
2385.1	Rotilabo®-universal-stand clamp hardened aluminium, span wid	1	pc(s)	17.45
2393.1	Pipettor tips Mµlulti® KRISTALL 0.5-10 µl,PP,colourl.,bulk-pack.,ur	1000	pc(s)	26.45
2394.1	Pipettor tips Mµlulti® KRISTALL 0.5-10 µl, PP, colourl., rack inserts	1440	pc(s)	103.2
2395.1	Pipettor tips Standard UNIVERSAL 1-200 µl, PP, yellow, bulk-pac	1000	pc(s)	15.6
2396.1	Zirconium AAS Standard Solution 1000 mg/l Zr	100	ml	17.1
2396.2	Zirconium AAS Standard Solution 1000 mg/l Zr	500	ml	23.8
2397.1	Aluminium ICP Standard Solution 1000 mg/l Al	100	ml	41.4
2398.1	Antimony ICP Standard Solution 1000 mg/l Sb	100	ml	41.4
2399.1	Arsenic ICP Standard Solution 1000 mg/l As	100	ml	41.4
2400.1	Barium ICP Standard Solution 1000 mg/l Ba	100	ml	41.4
2401.1	Beryllium ICP Standard Solution 1000 mg/l Be	100	ml	41.4
2402.1	Bismuth ICP Standard Solution 1000 mg/l Bi	100	ml	41.4
2403.1	Lead ICP Standard Solution 1000 mg/l Pb	100	ml	41.4
2404.1	Boron ICP Standard Solution 1000 mg/l B	100	ml	41.4
2405.1	Cadmium ICP Standard Solution 1000 mg/l Cd	100	ml	41.4
2406.1	Caesium ICP Standard Solution 1000 mg/l Cs	100	ml	41.4
2407.1	Calcium ICP Standard Solution 1000 mg/l Cs	100	ml	41.4
2408.1	Cerium ICP Standard Solution 1000 mg/l Ce	100	ml	41.4
2409.1	Chromium ICP Standard Solution 1000 mg/l Cr	100	ml	41.4
2410.1	Cobalt ICP Standard Solution 1000 mg/l Co	100	ml	41.4
2411.1	Dysprosium ICP Standard Solution 1000 mg/l Dy	100	ml	43.75
2412.1	Iron ICP Standard Solution 1000 mg/l Fe	100	ml	41.4
2413.1	Erbium ICP Standard Solution 1000 mg/l Er	100	ml	43.75
2414.1	Europium ICP Standard Solution 1000 mg/l Eu	100	ml	43.75
2416.1	Gadolinium ICP Standard Solution 1000 mg/l Gd	100	ml	43.75
2418.1	Gallium ICP Standard Solution 1000 mg/l Ga	100	ml	43.75
2419.1	Germanium ICP Standard Solution 1000 mg/l Ge	100	ml	43.75
2420.1	Gold ICP Standard Solution 1000 mg/l Au	100	ml	130.7
2421.1	Hafnium ICP Standard Solution 1000 mg/l Hf	100	ml	119.55
2422.1	Holmium ICP Standard Solution 1000 mg/l Ho	100	ml	56.25
2423.1	Indium ICP Standard Solution 1000 mg/l In	100	ml	43.75
2424.1	Iridium ICP Standard Solution 1000 mg/l Ir	100	ml	152.8
2425.1	Potassium ICP Standard Solution 1000 mg/l K	100	ml	41.4
2426.1	Copper ICP Standard Solution 1000 mg/l Cu	100	ml	41.4
2427.1	Lanthanum ICP Standard Solution 1000 mg/l La	100	ml	41.4
2428.1	Lithium ICP Standard Solution 1000 mg/l Li	100	ml	41.4
2429.1	Lutetium ICP Standard Solution 1000 mg/l Lu	100	ml	109.15
2430.1	Magnesium ICP Standard Solution 1000 mg/l Mg	100	ml	41.4
2432.1	Conductivity standard 84 µS/cm (25 °C)	500	ml	20.35
2432.2	Conductivity standard 84 µS/cm (25 °C)	1	l	27.85
2433.1	Conductivity standard 147 µS/cm (25 °C)	500	ml	20.35
2433.2	Conductivity standard 147 µS/cm (25 °C)	1	l	27.85
2434.1	Conductivity standard 1413 µS/cm (25 °C)	500	ml	20.35

2434.2	Conductivity standard 1413 $\mu\text{S}/\text{cm}$ (25 °C)	1	l	27.85
2435.1	Conductivity standard 12880 $\mu\text{S}/\text{cm}$ (25 °C)	500	ml	20.35
2435.2	Conductivity standard 12880 $\mu\text{S}/\text{cm}$ (25 °C)	1	l	27.85
2437.1	Manganese ICP Standard Solution 1000 mg/l Mn	100	ml	41.4
2438.1	Molybdenum ICP Standard Solution 1000 mg/l Mo	100	ml	41.4
2439.1	Sodium ICP Standard Solution 1000 mg/l Na	100	ml	41.4
2440.1	Silica gel blue 2-4 mm, with colour indicator, pearls	500	g	14.95
2440.2	Silica gel blue 2-4 mm, with colour indicator, pearls	1	kg	22.5
2440.3	Silica gel blue 2-4 mm, with colour indicator, pearls	2.5	kg	45.05
2440.4	Silica gel blue 2-4 mm, with colour indicator, pearls	10	kg	151.5
2443.1	Neodymium ICP Standard Solution 1000 mg/l Nd	100	ml	43.55
2444.1	Nickel ICP Standard Solution 1000 mg/l Ni	100	ml	41.4
2445.1	Niobium ICP Standard Solution 1000 mg/l Nb	100	ml	41.4
2446.1	Osmium ICP Standard Solution 1000 mg/l Os	100	ml	240.3
2447.1	Palladium ICP Standard Solution 1000 mg/l Pd	100	ml	131.7
2448.1	Platinum ICP Standard Solution 1000 mg/l Pt	100	ml	153.2
2451.1	Phosphorus ICP Standard Solution 1000 mg/l P	100	ml	41.4
2452.1	Praseodymium ICP Standard Solution 1000 mg/l Pr	100	ml	43.55
2453.1	Mercury ICP Standard Solution 1000 mg/l Hg	100	ml	41.4
2454.1	Rhenium ICP Standard Solution 1000 mg/l Re	100	ml	61.2
2455.1	Rhodium ICP Standard Solution 1000 mg/l Rh	100	ml	600.95
2456.1	Rubidium ICP Standard Solution 1000 mg/l Rb	100	ml	41.4
2457.1	Ruthenium ICP Standard Solution 1000 mg/l Ru	100	ml	174.3
2458.1	Samarium ICP Standard Solution 1000 mg/l Sm	100	ml	43.55
2459.1	Scandium ICP Standard Solution 1000 mg/l Sc	100	ml	87.3
2460.1	Sulphur ICP Standard Solution 1000 mg/l S	100	ml	41.4
2461.1	Selenium ICP Standard Solution 1000 mg/l Se	100	ml	41.4
2462.1	Conductivity standard 5 $\mu\text{S}/\text{cm}$ (25 °C)	500	ml	70.85
2463.1	Conductivity standard 100 $\mu\text{S}/\text{cm}$ (25 °C)	500	ml	49.35
2464.1	Conductivity standard 500 $\mu\text{S}/\text{cm}$ (25 °C)	500	ml	49.35
2465.1	Conductivity standard 1000 $\mu\text{S}/\text{cm}$ (25 °C)	500	ml	49.35
2466.1	Conductivity standard 10000 $\mu\text{S}/\text{cm}$ (25 °C)	500	ml	49.35
2467.1	Conductivity standard 500000 $\mu\text{S}/\text{cm}$ (25 °C)	500	ml	49.35
2468.1	Silver ICP Standard Solution 1000 mg/l Ag	100	ml	41.4
2469.1	Silicon ICP Standard Solution 1000 mg/l Si	100	ml	41.4
2470.1	Strontium ICP Standard Solution 1000 mg/l Sr	100	ml	41.4
2471.1	Tantalum ICP Standard Solution 1000 mg/l Ta	100	ml	43.55
2472.1	Tellurium ICP Standard Solution 1000 mg/l Te	100	ml	45.7
2473.1	1,1,1,3,3,3-Hexafluoro-2-propanol min. 99 %, for (peptide) syntl	10	ml	32.15
2473.2	1,1,1,3,3,3-Hexafluoro-2-propanol min. 99 %, for (peptide) syntl	25	ml	67.65
2473.3	1,1,1,3,3,3-Hexafluoro-2-propanol min. 99 %, for (peptide) syntl	100	ml	246.2
2474.1	N,N-Diisopropylethylamine min. 99.5 %, for (peptide) synthesis	100	ml	19.25
2474.2	N,N-Diisopropylethylamine min. 99.5 %, for (peptide) synthesis	250	ml	34.3
2474.3	N,N-Diisopropylethylamine min. 99.5 %, for (peptide) synthesis	1	l	117.2
2474.4	N,N-Diisopropylethylamine min. 99.5 %, for (peptide) synthesis	2.5	l	235.45
2476.1	Terbium ICP Standard Solution 1000 mg/l Tb	100	ml	87.65
2477.1	Thallium ICP Standard Solution 1000 mg/l Tl	100	ml	41.4
2478.1	Thulium ICP Standard Solution 1000 mg/l Tm	100	ml	160.75
2479.1	Titanium ICP Standard Solution 1000 mg/l Ti	100	ml	41.4
2480.1	Vanadium ICP Standard Solution 1000 mg/l V	100	ml	41.4
2481.1	Pipettor tips Standard UNIVERSAL 1-200 μl , PP, yellow, unsterile	2304	pc(s)	100.95
2482.1	Tungsten ICP Standard Solution 1000 mg/l W	100	ml	43.55
2483.1	Ytterbium ICP Standard Solution 1000 mg/l Yb	100	ml	43.55
2484.1	Yttrium ICP Standard Solution 1000 mg/l Y	100	ml	43.55
2485.1	Zinc ICP Standard Solution 1000 mg/l Zn	100	ml	41.4
2486.1	Tin ICP Standard Solution 1000 mg/l Sn	100	ml	41.4
2487.1	Zirconium ICP Standard Solution 1000 mg/l Zr	100	ml	43.55
2488.1	Aluminium ICP Standard Solution 10000 mg/l Al	100	ml	74.1
2489.1	Antimony ICP Standard Solution 10000 mg/l Sb	100	ml	74.1

2490.1	Plexit® 55 Röhm acryl-resin	1	liter	42.1
2490.2	Plexit® 55 Röhm acryl-resin	2.5	liter	81.2
2491.1	Arsenic ICP Standard Solution 10000 mg/l As	100	ml	74.1
2492.1	Barium ICP Standard Solution 10000 mg/l Ba	100	ml	74.1
2494.1	Plexit® 55 Röhm catalyst 22	50	g	8.2
2494.2	Plexit® 55 Röhm catalyst 22	250	g	15.8
2496.1	Beryllium ICP Standard Solution 10000 mg/l Be	100	ml	74.1
2497.1	Bismuth ICP Standard Solution 10000 mg/l Bi	100	ml	74.1
2498.1	Plexit® 55 Röhm thinner 30	1	liter	34.95
2499.1	Lead ICP Standard Solution 10000 mg/l Pb	100	ml	74.1
2500.1	Boron ICP Standard Solution 10000 mg/l B	100	ml	74.1
2501.1	Cadmium ICP Standard Solution 10000 mg/l Cd	100	ml	74.1
2502.1	Caesium ICP Standard Solution 10000 mg/l Cs	100	ml	74.1
2503.1	Calcium ICP Standard Solution 10000 mg/l Ca	100	ml	74.1
2504.1	Cerium ICP Standard Solution 10000 mg/l Ce	100	ml	80.3
2505.1	Chromium ICP Standard Solution 10000 mg/l Cr	100	ml	74.1
2506.1	Cobalt ICP Standard Solution 10000 mg/l Co	100	ml	74.1
2507.1	Dysprosium ICP Standard Solution 10000 mg/l Dy	100	ml	87.65
2508.1	Iron ICP Standard Solution 10000 mg/l Fe	100	ml	74.1
2509.1	Erbium ICP Standard Solution 10000 mg/l Er	100	ml	80.3
2510.1	Europium ICP Standard Solution 10000 mg/l Eu	100	ml	98.4
2511.1	Gadolinium ICP Standard Solution 10000 mg/l Gd	100	ml	87.65
2512.1	Gallium ICP Standard Solution 10000 mg/l Ga	100	ml	87.65
2513.1	Germanium ICP Standard Solution 10000 mg/l Ge	100	ml	98.4
2514.1	Gold ICP Standard Solution 10000 mg/l Au	100	ml	375.2
2515.1	Hafnium ICP Standard Solution 10000 mg/l Hf	100	ml	299.95
2516.1	Holmium ICP Standard Solution 10000 mg/l Ho	100	ml	224.7
2517.1	Indium ICP Standard Solution 10000 mg/l In	100	ml	87.65
2518.1	Iridium ICP Standard Solution 10000 mg/l Ir	100	ml	550.95
2519.1	Potassium ICP Standard Solution 10000 mg/l K	100	ml	74.1
2520.1	Copper ICP Standard Solution 10000 mg/l Cu	100	ml	74.1
2521.1	Lanthanum ICP Standard Solution 10000 mg/l La	100	ml	74.1
2522.1	Lithium ICP Standard Solution 10000 mg/l Li	100	ml	74.1
2523.1	Lutetium ICP Standard Solution 10000 mg/l Lu	100	ml	378.95
2524.1	Magnesium ICP Standard Solution 10000 mg/l Mg	100	ml	74.1
2525.1	Manganese ICP Standard Solution 10000 mg/l Mn	100	ml	74.1
2526.1	Molybdenum ICP Standard Solution 10000 mg/l Mo	100	ml	74.1
2527.1	Sodium ICP Standard Solution 10000 mg/l Na	100	ml	74.1
2528.1	Neodymium ICP Standard Solution 10000 mg/l Nd	100	ml	98.4
2529.1	Nickel ICP Standard Solution 10000 mg/l Ni	100	ml	74.1
2530.1	Araldit® Epoxy Systems B 1 on an epoxy base	500	g	50.85
2531.1	Niobium ICP Standard Solution 10000 mg/l Nb	100	ml	74.1
2532.1	Palladium ICP Standard Solution 10000 mg/l Pd	100	ml	475.7
2533.1	Platinum ICP Standard Solution 10000 mg/l Pt	100	ml	583.2
2534.1	Phosphorus ICP Standard Solution 10000 mg/l P	100	ml	74.1
2536.1	Praseodymium ICP Standard Solution 10000 mg/l Pr	100	ml	80.1
2537.1	Mercury ICP Standard Solution 10000 mg/l Hg	100	ml	74.1
2538.1	Rhenium ICP Standard Solution 10000 mg/l Re	100	ml	246.75
2539.1	Rubidium ICP Standard Solution 10000 mg/l Rb	100	ml	209.1
2540.1	Ruthenium ICP Standard Solution 10000 mg/l Ru	100	ml	547.2
2541.1	Samarium ICP Standard Solution 10000 mg/l Sm	100	ml	96.25
2542.1	Sulphur ICP Standard Solution 10000 mg/l S	100	ml	74.1
2543.1	Selenium ICP Standard Solution 10000 mg/l Se	100	ml	74.1
2544.1	Silver ICP Standard Solution 10000 mg/l Ag	100	ml	74.1
2545.1	Araldit® Resin G 2 epoxy resin	500	g	29.7
2546.1	Silicon ICP Standard Solution 10000 mg/l Si	100	ml	74.1
2547.1	Strontium ICP Standard Solution 10000 mg/l Sr	100	ml	74.1
2548.1	Tantalum ICP Standard Solution 10000 mg/l Ta	100	ml	80.55
2549.1	Tellurium ICP Standard Solution 10000 mg/l Te	100	ml	80.55

2550.1	Terbium ICP Standard Solution 10000 mg/l Tb	100	ml	507.95
2551.1	Aradur® Hardener H2 liquid	100	g	11.95
2551.2	Aradur® Hardener H2 liquid	500	g	41.85
2552.1	Thallium ICP Standard Solution 10000 mg/l Tl	100	ml	74.1
2553.1	Barium acetate min. 99 %, p.a., Acs	250	g	31.1
2553.2	Barium acetate min. 99 %, p.a., Acs	500	g	49.35
2553.3	Barium acetate min. 99 %, p.a., Acs	1	kg	81.6
2554.1	Bismut(III) nitrate penahydrate min. 98 %, p.a., ACS	250	g	38.6
2554.2	Bismut(III) nitrate penahydrate min. 98 %, p.a., ACS	500	g	69.8
2554.3	Bismut(III) nitrate penahydrate min. 98 %, p.a., ACS	1	kg	124.6
2555.1	Bromcresol purple sodium salt p.a., ACS	5	g	16.05
2555.2	Bromcresol purple sodium salt p.a., ACS	25	g	39.7
2556.1	Hydroxy naphthol blue disodium salt p.a., ACS	5	g	21.4
2556.2	Hydroxy naphthol blue disodium salt p.a., ACS	25	g	32.15
2557.1	8-Hydroxyquinoline min. 99.5 %, p.a., ACS	50	g	24.65
2557.2	8-Hydroxyquinoline min. 99.5 %, p.a., ACS	100	g	31.1
2557.3	8-Hydroxyquinoline min. 99.5 %, p.a., ACS	250	g	60.1
2558.1	Lead(II) carbonate min. 98 %, p.a., ACS	100	g	32.15
2558.2	Lead(II) carbonate min. 98 %, p.a., ACS	250	g	49.35
2558.3	Lead(II) carbonate min. 98 %, p.a., ACS	500	g	76.25
2559.1	Lead(II) acetate, basic min. 33 %, p.a., ACS	500	g	31.1
2559.2	Lead(II) acetate, basic min. 33 %, p.a., ACS	1	kg	46.15
2560.1	Lead(II) sulphate min. 98 %, extra pure	100	g	20.35
2560.2	Lead(II) sulphate min. 98 %, reinst	500	g	46.15
2560.3	Lead(II) sulphate min. 98 %, reinst	1	kg	75.15
2561.1	Titanium ICP Standard Solution 10000 mg/l Ti	100	ml	74.1
2562.1	Methyl red hydrochloride (C.I. 13020) p.a.	25	g	21.4
2562.2	Methyl red hydrochloride (C.I. 13020) p.a.	100	g	49.35
2563.1	4-(4-Nitrophenylazo)-resorcinol p.a.	10	g	21.4
2563.2	4-(4-Nitrophenylazo)-resorcinol p.a.	25	g	32.15
2564.1	4-(2'-Pyridylazo) resorcinol p.a., ACS	5	g	64.4
2564.2	4-(2'-Pyridylazo) resorcinol p.a., ACS	25	g	237.5
2565.1	4-(2'-Pyridylazo) resorcinol monosodium salt, p.a., ACS	5	g	70.85
2565.2	4-(2'-Pyridylazo) resorcinol monosodium salt, p.a., ACS	25	g	269.75
2566.1	Phenol red sodium salt p.a., ACS	5	g	17.1
2566.2	Phenol red sodium salt p.a., ACS	25	g	38.6
2567.1	Vanadium ICP Standard Solution 10000 mg/l V	100	ml	74.1
2571.1	Tungsten ICP Standard Solution 10000 mg/l W	100	ml	80.55
2572.1	Ytterbium ICP Standard Solution 10000 mg/l Yb	100	ml	133.85
2574.1	Yttrium ICP Standard Solution 10000 mg/l Y	100	ml	80.55
2576.1	Zinc ICP Standard Solution 10000 mg/l Zn	100	ml	74.1
2583.1	Tin ICP Standard Solution 10000 mg/l Sn	100	ml	74.1
2584.1	Zirconium ICP Standard Solution 10000 mg/l Zr	100	ml	80.55
2588.1	Potassium periodate min. 99.8 %, p.a., ACS	25	g	22.5
2588.2	Potassium periodate min. 99.8 %, p.a., ACS	100	g	53.65
2588.3	Potassium periodate min. 99.8 %, p.a., ACS	500	g	209.55
2596.1	Rotilabo®-aluminium foil, thickn. 30 µm carton w. cutter edge, L	100	m	59.1
2597.1	Sodium carbonate monohydrate min. 99.5 %, p.a., ACS	100	g	13.9
2597.2	Sodium carbonate monohydrate min. 99.5 %, p.a., ACS	500	g	23.6
2599.1	Phosphor AAS Standard Solution 1000 mg/l P	100	ml	13.25
2599.2	Phosphor AAS Standard Solution 1000 mg/l P	500	ml	19.8
2600.1	ROTIDERM® N perfumed for normal skin, 40 g	1	pc(s)	5.35
2601.1	Sodium diethyldithiocarbamate trihydrate p.a., ACS	25	g	18.2
2601.2	Sodium diethyldithiocarbamate trihydrate p.a., ACS	100	g	32.15
2601.3	Sodium diethyldithiocarbamate trihydrate p.a., ACS	500	g	107.4
2602.1	Diphenylamine-4-sulfonic acid sodi. salt p.a., ACS	10	g	64.4
2602.2	Diphenylamine-4-sulfonic acid sodi. salt p.a., ACS	25	g	118.15
2603.1	Sodium periodate min. 99.8 %, p.a., ACS	50	g	34.3
2603.2	Sodium periodate min. 99.8 %, p.a., ACS	250	g	118.15

2603.3	Sodium periodate min. 99.8 %, p.a., ACS	500	g	221.35
2604.1	Sodium tungstate dihydrate min. 99 %, p.a., ACS	100	g	32.15
2604.2	Sodium tungstate dihydrate min. 99 %, p.a., ACS	250	g	63.35
2604.3	Sodium tungstate dihydrate min. 99 %, p.a., ACS	500	g	113.85
2605.1	SPADNS p.a., ACS	10	g	21.4
2605.2	SPADNS p.a., ACS	25	g	37.55
2606.1	Thymol blue sodium salt p.a., ACS	5	g	17.1
2606.2	Thymol blue sodium salt p.a., ACS	25	g	42.9
2607.1	Hydrochloric acid fuming 37 % 37 %, Ph.Eur.	1	l	16.35
2607.2	Hydrochloric acid fuming 37 % 37 %, Ph.Eur.	2.5	l	26.25
2607.3	Hydrochloric acid fuming 37 % 37 %, Ph.Eur.	10	l	53.65
2608.1	ortho-Phosphoric 85 % 85 %, Ph.Eur.	1	l	33.25
2608.2	ortho-Phosphoric 85 % 85 %, Ph.Eur.	2.5	l	60.1
2608.3	ortho-Phosphoric 85 % 85 %, Ph.Eur.	5	l	93.45
2608.4	ortho-Phosphoric 85 % 85 %, Ph.Eur.	10	l	159
2609.1	Sulphuric acid 96 % 95-98 %, Ph.Eur.	1	l	23.55
2609.2	Sulphuric acid 96 % 95-98 %, Ph.Eur.	2.5	l	39.7
2609.3	Sulphuric acid 96 % 95-98 %, Ph.Eur.	10	l	91.3
2610.1	Ammonia solution 25 % 25 %, PH.Eur.	1	l	16.7
2610.2	Ammonia solution 25 % 25 %, PH.Eur.	2.5	l	26.8
2610.3	Ammonia solution 25 % 25 %, PH.Eur.	10	l	64.4
2611.1	di-Sodium hydrogen citrate 1,5-hydrate min. 99 %, cryst.	250	g	16.8
2611.2	di-Sodium hydrogen citrate 1,5-hydrate min. 99 %, cryst.	500	g	21.45
2611.3	di-Sodium hydrogen citrate 1,5-hydrate min. 99 %, cryst.	1	kg	34.3
2612.1	Periodic acid for synthesis	50	g	25.3
2612.2	Periodic acid for synthesis	100	g	34.95
2612.3	Periodic acid for synthesis	500	g	138.6
2613.1	Octanoic acid min. 99.5 %, for synthesis	100	ml	11.75
2613.2	Octanoic acid min. 99.5 %, for synthesis	500	ml	19.25
2613.3	Octanoic acid min. 99.5 %, for synthesis	1	l	25.7
2613.4	Octanoic acid min. 99.5 %, for synthesis	2.5	l	49.35
2614.1	ortho-Phosphoric acid 75 % 75 %, extra pure	1	l	20.25
2614.2	ortho-Phosphoric acid 75 % 75 %, extra pure	2.5	l	36.35
2614.3	ortho-Phosphoric acid 75 % 75 %, extra pure	5	l	67.2
2614.4	ortho-Phosphoric acid 75 % 75 %, extra pure	10	l	101.95
2615.1	Potassium tetraborate tetrahydrate min. 99.5 %, cryst.	250	g	18.2
2615.2	Potassium tetraborate tetrahydrate min. 99.5 %, cryst.	500	g	26.8
2615.3	Potassium tetraborate tetrahydrate min. 99.5 %, cryst.	1	kg	42.9
2616.1	Nitric acid 68 % extra pure	250	ml	11.75
2616.2	Nitric acid 68 % extra pure	1	l	20.35
2616.3	Nitric acid 68 % extra pure	2.5	l	33.25
2617.1	Potassium fluoride min. 99 %, cryst.	250	g	16.05
2617.2	Potassium fluoride min. 99 %, cryst.	500	g	24.65
2617.3	Potassium fluoride min. 99 %, cryst.	1	kg	40.75
2617.4	Potassium fluoride min. 99 %, cryst.	2.5	kg	84.85
2618.1	Sodium fluoride min. 99 %, extra pure	500	g	20.35
2618.2	Sodium fluoride min. 99 %, extra pure	1	kg	28.95
2618.3	Sodium fluoride min. 99 %, extra pure	2.5	kg	49.35
2619.1	Reading lens camera plsatic, 3 x magnification	1	pc(s)	40.55
2620.1	Phosphorous acid min. 98 %, cryst.	100	g	13.9
2620.2	Phosphorous acid min. 98 %, cryst.	500	g	22.5
2620.3	Phosphorous acid min. 98 %, cryst.	1	kg	32.15
2621.1	Gluconic acid potassium salt min. 99 %, for synthesis	100	g	12.8
2621.2	Gluconic acid potassium salt min. 99 %, for synthesis	500	g	22.5
2621.3	Gluconic acid potassium salt min. 99 %, for synthesis	1	kg	35.4
2622.1	Gluconic acid sodium salt min. 99 %, for synthesis	100	g	11.75
2622.2	Gluconic acid sodium salt min. 99 %, for synthesis	500	g	17.1
2622.3	Gluconic acid sodium salt min. 99 %, for synthesis	1	kg	24.65
2622.4	Gluconic acid sodium salt min. 99 %, for synthesis	2.5	kg	39.7

2623.1	Copper(II) chloride dihydrate min. 98 %, extra pure	250	g	15.4
2623.2	Copper(II) chloride dihydrate min. 98 %, extra pure	500	g	23.55
2623.3	Copper(II) chloride dihydrate min. 98 %, extra pure	1	kg	37.65
2623.4	Copper(II) chloride dihydrate min. 98 %, extra pure	2.5	kg	82.8
2624.1	Tashiro's indicator solution in ethanol	250	ml	13.95
2625.1	Dimethyl carbonate (DMC) min. 99.8 %	100	ml	10.65
2625.2	Dimethyl carbonate (DMC) min. 99.8 %	500	ml	17.1
2625.3	Dimethyl carbonate (DMC) min. 99.8 %	1	l	22.5
2625.4	Dimethyl carbonate (DMC) min. 99.8 %	2.5	l	38.6
2626.1	Diphenyl carbonate (DPC) min. 99 %	100	g	10.65
2626.2	Diphenyl carbonate (DPC) min. 99 %	500	g	20.35
2626.3	Diphenyl carbonate (DPC) min. 99 %	1	kg	37.55
2627.1	Diethyl carbonate (DEC) min. 99.9 %	100	ml	11.75
2627.2	Diethyl carbonate (DEC) min. 99.9 %	500	ml	19.25
2627.3	Diethyl carbonate (DEC) min. 99.9 %	1	l	26.8
2627.4	Diethyl carbonate (DEC) min. 99.9 %	2.5	l	49.35
2628.1	Guanidine thiocyanate min. 99 %, extra pure	100	g	19.25
2628.2	Guanidine thiocyanate min. 99 %, extra pure	250	g	36.45
2628.3	Guanidine thiocyanate min. 99 %, extra pure	500	g	62.25
2628.4	Guanidine thiocyanate min. 99 %, extra pure	1	kg	107.4
2629.1	Quercetin dihydrate min. 95 %	25	g	27.85
2629.2	Quercetin dihydrate min. 95 %	50	g	51.5
2629.3	Quercetin dihydrate min. 95 %	100	g	96.65
2636.1	ICP Multi-Element Standard Solution I 19 elements in 5 % nitric acid	100	ml	87.65
2637.1	ICP Multi-Element Standard Solution III 4 elements in 2 % nitric acid	100	ml	66.15
2638.1	ICP Multi-Element Standard Solution IV 23 elements in diluted nitric acid	100	ml	162.9
2639.1	ICP Multi-Element Standard Solution VIII 24 elements in 2 % nitric acid	100	ml	115.6
2640.1	ICP Multi-Element Standard Solution IX 9 elements in 2 % nitric acid	100	ml	84.85
2642.1	ICP Multi-Element Standard Solution X 23 elements in 2 % nitric acid	100	ml	105.15
2643.1	ICP Multi-Element Standard Solution XI 7 elements in 2 % nitric acid	100	ml	84.85
2644.1	ICP Multi-Element Standard Solution XIII 15 elements in 2 % nitric acid	100	ml	152.15
2645.1	ICP Multi-Element Standard Solution XVI 21 elements in 2 % nitric acid	100	ml	144.6
2646.1	ICP Multi-Element Standard Solution XVII 7 elements in hydrochloric acid	100	ml	117.75
2647.1	ICP Multi-Element Standard Solution 22 elements in 5 % HNO ₃ , 5 % HCl	100	ml	48.2
2648.1	ICP Multi-Element Standard Solution 22 elements in 5% HNO ₃ , 5 % HCl	100	ml	162.9
2649.1	ICP Multi-Element Standard Solution 28 elements in 2 % HNO ₃ , 5 % HCl	100	ml	64.4
2650.1	ICP Multi-Element Standard Solution 28 elements in 5 % HNO ₃ , 5 % HCl	100	ml	170.4
2653.1	RNase AWAY® Wipes ready-to-use	25	pc(s)	64
2654.1	Ammonium IC Standard Solution 1000 mg/l NH ₄ ⁺	100	ml	31.1
2654.2	Ammonium IC Standard Solution 1000 mg/l NH ₄ ⁺	500	ml	62.25
2655.1	Bromide IC Standard Solution 1000 mg/l Br ⁻	100	ml	31.1
2655.2	Bromide IC Standard Solution 1000 mg/l Br ⁻	500	ml	62.25
2656.1	Chloride IC Standard Solution 1000 mg/l Cl ⁻	100	ml	31.1
2656.2	Chloride IC Standard Solution 1000 mg/l Cl ⁻	500	ml	62.25
2657.1	Chromate IC Standard Solution 1000 mg/l CrO ₄ ²⁻	100	ml	31.1
2657.2	Chromate IC Standard Solution 1000 mg/l CrO ₄ ²⁻	500	ml	62.25
2658.1	Cyanide IC Standard Solution 1000 mg/l CN ⁻	100	ml	31.1
2658.2	Cyanide IC Standard Solution 1000 mg/l CN ⁻	500	ml	62.25
2659.1	Fluoride IC Standard Solution 1000 mg/l F ⁻	100	ml	31.1
2659.2	Fluoride IC Standard Solution 1000 mg/l F ⁻	500	ml	62.25
2660.1	Iodide IC Standard Solution 1000 mg/l I ⁻	100	ml	31.1
2660.2	Iodide IC Standard Solution 1000 mg/l I ⁻	500	ml	62.25
2661.1	Nitrate IC Standard Solution 1000 mg/l NO ₃ ⁻	100	ml	31.1
2661.2	Nitrate IC Standard Solution 1000 mg/l NO ₃ ⁻	500	ml	62.25
2663.1	DNA AWAY®-Wipes ready-to-use for removal of DNA contamination	25	pc(s)	64
2664.1	Nitrit IC Standard Solution 1000 mg/l NO ₂ ⁻	100	ml	31.1
2664.2	Nitrit IC Standard Solution 1000 mg/l NO ₂ ⁻	500	ml	62.25
2665.1	Phosphate IC Standard Solution 1000 mg/l PO ₄ ³⁻	100	ml	31.1
2665.2	Phosphate IC Standard Solution 1000 mg/l PO ₄ ³⁻	500	ml	62.25

2666.1	Sulphate IC Standard Solution 1000 mg/l SO42-	100	ml	31.1
2666.2	Sulphate IC Standard Solution 1000 mg/l SO42-	500	ml	62.25
2668.1	Anion Multi-element standard (IC) (F, Cl, NO2, Br, NO3, PO4, SO	100	ml	51.1
2668.2	Anion Multi-element standard (IC) (F, Cl, NO2, Br, NO3, PO4, SO	500	ml	126.35
2669.1	Cation Multi-element standard (IC) (NH4, Ca, K, Li, Mg,Na)	100	ml	51.1
2669.2	Cation Multi-element standard (IC) (NH4, Ca, K, Li, Mg,Na)	500	ml	126.35
2670.1	Aurin tricarboxylic acid ammonium salt p.a., ACS	10	g	14.95
2670.2	Aurin tricarboxylic acid ammonium salt p.a., ACS	25	g	21.4
2670.3	Aurin tricarboxylic acid ammonium salt p.a., ACS	100	g	52.6
2671.1	4-Aminoantipyrine min. 98 %, p.a., ACS	10	g	19.25
2671.2	4-Aminoantipyrine min. 98 %, p.a., ACS	25	g	28.5
2671.3	4-Aminoantipyrine min. 98 %, p.a., ACS	100	g	49.35
2672.1	1-Amino-2-hydroxy-4-naphthalenesulfonic acid, min. 98 %, p.a.,	25	g	32.15
2672.2	1-Amino-2-hydroxy-4-naphthalenesulfonic acid, min. 98 %, p.a.,	100	g	81.6
2673.1	Anthrone p.a., ACS	10	g	20.35
2673.2	Anthrone p.a., ACS	25	g	32.15
2673.3	Anthrone p.a., ACS	100	g	89.15
2674.1	Barium diphenylamine sulfonate p.a., ACS	5	g	24.65
2674.2	Barium diphenylamine sulfonate p.a., ACS	25	g	75.15
2675.1	Biuret min. 97 %, p.a.	25	g	26.8
2675.2	Biuret min. 97 %, p.a.	50	g	44
2676.1	Calconcarboxylic acid p.a.	5	g	21.4
2676.2	Calconcarboxylic acid p.a.	10	g	31.1
2676.3	Calconcarboxylic acid p.a.	50	g	81.6
2677.1	Dimethylglyoxim min. 99 %, p.a. ACS	50	g	34.3
2677.2	Dimethylglyoxim min. 99 %, p.a. ACS	100	g	53.65
2677.3	Dimethylglyoxim min. 99 %, p.a. ACS	500	g	210.6
2678.1	Diphenylcarbazone p.a.	10	g	49.35
2678.2	Diphenylcarbazone p.a.	25	g	96.65
2678.3	Diphenylcarbazone p.a.	50	g	171.9
2679.1	Pipettor tips Standard UNIVERSAL 100-1000 µl, PP, blue,bulk-pa	1000	pc(s)	12.85
2681.1	Multibox PC, L 12 x W 7.5 x H 9 cm	1	pc(s)	15
2683.1	Draincock, 3/4 inch Ø 6-8 mm, PP, no conductivity	1	pc(s)	24.1
2685.1	Rotilabo®-triangul. holder, stainl.steel for holding round flasks, s	1	pc(s)	55.9
2686.1	Gas-leak tester Roth, special liquid pump spray bottle	500	ml	17.15
2687.1	Forceps, straight, blunt, anatomical made of Remanit 4301, leng	1	pc(s)	5.35
2688.1	Forceps, straight, blunt, anatomical made of Remanit 4301, leng	1	pc(s)	5.5
2689.1	Forceps, straight, blunt, anatomical made of Remanit 4301, leng	1	pc(s)	6.05
2690.1	Forceps, straight, blunt, anatomical made of Remanit 4301, leng	1	pc(s)	6.2
2691.1	Forceps, straight, blunt, anatomical made of Remanit 4301, leng	1	pc(s)	6.5
2692.1	Forceps, straight, blunt, anatomical made of Remanit 4301, leng	1	pc(s)	10.2
2693.1	Forceps, straight, blunt, anatomical made of Remanit 4301, leng	1	pc(s)	11.75
2695.1	Forceps, straight, pointed, surgical made of Remanit 4301, lengt	1	pc(s)	6.75
2696.1	1,5-Diphenylcarbazide min. 97 %, p.a., ACS	10	g	19.25
2696.2	1,5-Diphenylcarbazide min. 97 %, p.a., ACS	25	g	31.75
2696.3	1,5-Diphenylcarbazide min. 97 %, p.a., ACS	100	g	92.35
2697.1	Dithizone min. 98%, p.a., ACS	5	g	26.8
2697.2	Dithizone min. 98%, p.a., ACS	25	g	85.9
2697.3	Dithizone min. 98%, p.a., ACS	50	g	139.65
2698.1	Gallic acid monohydrate min. 98 %, p.a., ACS	100	g	38.6
2698.2	Gallic acid monohydrate min. 98 %, p.a., ACS	250	g	69.8
2698.3	Gallic acid monohydrate min. 98 %, p.a., ACS	500	g	135.35
2699.1	Gallic acid min. 98 %, p.a., ACS, anhydrous	100	g	40.75
2699.2	Gallic acid min. 98 %, p.a., ACS, anhydrous	250	g	74.1
2699.3	Gallic acid min. 98 %, p.a., ACS, anhydrous	500	g	119.25
2700.1	Indigo carmine (C.I. 73015) min. 80 %, p.a.	25	g	19.25
2700.2	Indigo carmine (C.I. 73015) min. 80 %, p.a.	100	g	54.75
2702.1	Dialysis Membrane Spectra/Por® - Biotech CE, MWCO 100 - 500	10	m	385.95
2704.1	Dialysis Membrane Spectra/Por® - Biotech CE, MWCO 500 - 100	10	m	385.95

2708.1	Dialysis Membrane Spectra/Por® - Biotech CE, MWCO 3500 - 50	1	pc(s)	385.95
2710.1	Spectra/Por® 1, dialysis membrane MWCO 6000 - 8000, width 4	30	m	290.25
2711.1	Spectra/Por® 1, dialysis membrane MWCO 6000 - 8000, width 5	30	m	338.65
2712.1	Spectra/Por® 1, dialysis membrane MWCO 6000 - 8000, width 1	15	m	410.65
2713.1	Spectra/Por® 1, dialysis membrane MWCO 6000 - 8000, width 1	15	m	425.7
2714.1	Spectra/Por® 2, dialysis membrane MWCO 12000 - 14000, width 1	15	m	358
2715.1	Spectra/Por® 2, dialysis membrane MWCO 12000 - 14000, width 1	15	m	792.3
2716.1	Spectra/Por® 2, dialysis membrane MWCO 12000 - 14000, width 1	15	m	792.3
2717.1	Spectra/Por® 4, dialysis membrane MWCO 12000 - 14000, width 1	30	m	397.75
2718.1	Spectra/Por® 4, dialysis membrane MWCO 12000 - 14000, width 1	30	m	220.4
2719.1	Spectra/Por® 4, dialysis membrane MWCO 12000 - 14000, width 1	30	m	237.6
2720.1	Spectra/Por® 4, dialysis membrane MWCO 12000 - 14000, width 1	30	m	276.3
2721.1	Spectra/Por® 4, dialysis membrane MWCO 12000 - 14000, width 1	15	m	292.4
2722.1	Molybdic acid >85 %, p.a., ACS	100	g	37.55
2722.2	Molybdic acid >85 %, p.a., ACS	250	g	74.1
2722.3	Molybdic acid >85 %, p.a., ACS	500	g	124.6
2723.1	Salicyllic acid min. 99 %, p.a., ACS	250	g	21.4
2723.2	Salicyllic acid min. 99 %, p.a., ACS	500	g	31.1
2723.3	Salicyllic acid min. 99 %, p.a., ACS	1	kg	49.35
2724.1	Sodium thiocyanate min. 98 %, p.a., ACS	100	g	13.9
2724.2	Sodium thiocyanate min. 98 %, p.a., ACS	500	g	33.9
2724.3	Sodium thiocyanate min. 98 %, p.a., ACS	1	kg	53.65
2725.1	Succinic acid min. 99 %, p.a., ACS	250	g	17.1
2725.2	Succinic acid min. 99 %, p.a., ACS	500	g	23.55
2725.3	Succinic acid min. 99 %, p.a., ACS	1	kg	37.55
2726.1	Tannic acid min. 86 %, p.a., ACS	100	g	18.2
2726.2	Tannic acid min. 86 %, p.a., ACS	250	g	30.1
2726.3	Tannic acid min. 86 %, p.a., ACS	500	g	47.1
2727.1	Xylenol orange tetrasodium salt p.a., ACS	1	g	23.55
2727.2	Xylenol orange tetrasodium salt p.a., ACS	5	g	52.6
2727.3	Xylenol orange tetrasodium salt p.a., ACS	10	g	85.9
2727.4	Xylenol orange tetrasodium salt p.a., ACS	50	g	322.4
2728.1	Copper beads min. 99.9%, beads	100	g	32.05
2729.1	Calcium min. 99.5 %, granules	50	g	56.8
2730.1	Zinc iodide min. 98 %, pwdr.	25	g	35.45
2731.1	Tin beads min. 99.8 %, beads	50	g	30.35
2732.1	Strontium nitrate min. 98 %	100	g	26.55
2733.1	Copper(I) oxide min. 97 %, red, pwdr.	250	g	19.9
2733.2	Copper(I) oxide min. 97 %, red, pwdr.	500	g	33.9
2733.3	Copper(I) oxide min. 97 %, red, pwdr.	1	kg	59.7
2734.1	Lead min. 99.99 %, granules	50	g	33.5
2735.1	Bismuth min. 99.5 %, powder	50	g	40.75
2737.1	Comb PROfessional I 0.75 mm, 1 + 1	1	pc(s)	32.05
2738.1	Comb PROfessional I 0.75 mm, 2 + 2	1	pc(s)	32.05
2739.1	Comb PROfessional I 0.75 mm, 4 + 2	1	pc(s)	32.05
2740.1	Comb PROfessional I 0.75 mm, 8 Wells	1	pc(s)	32.05
2741.1	Comb PROfessional I 0.75 mm, 10 Wells	1	pc(s)	32.05
2742.1	Comb PROfessional I 0.75 mm, 12 Wells MC	1	pc(s)	32.05
2743.1	Comb PROfessional I 0.75 mm, 16 Wells	1	pc(s)	32.05
2744.1	Comb PROfessional I 1 mm, 1 + 1	1	pc(s)	32.05
2745.1	Comb PROfessional I 1 mm 2 + 2	1	pc(s)	32.05
2746.1	Comb PROfessional I 1 mm, 4 + 2	1	pc(s)	32.05
2747.1	Comb PROfessional I 1 mm, 8 Wells	1	pc(s)	32.05
2748.1	Comb PROfessional I 1 mm, 10 Wells	1	pc(s)	32.05
2749.1	Comb PROfessional I 1 mm, 12 Wells MC	1	pc(s)	32.05
2750.1	Comb PROfessional I 1 mm, 16 Wells	1	pc(s)	32.05
2751.1	Comb PROfessional I 1.5 mm, 1 + 1	1	pc(s)	32.05
2752.1	Comb PROfessional I 1.5 mm, 2 + 2	1	pc(s)	32.05
2753.1	Comb PROfessional I 1.5 mm 4 + 2	1	pc(s)	32.05

2754.1	Comb PROfessional I 1.5 mm, 8 Wells	1	pc(s)	32.05
2755.1	Comb PROfessional I 1.5 mm, 10 Wells	1	pc(s)	32.05
2756.1	Comb PROfessional I 1.5 mm, 12 Wells MC	1	pc(s)	32.05
2757.1	Comb PROfessional I 1.5 mm, 16 Wells	1	pc(s)	32.05
2758.1	Comb PROfessional I 2 mm, 1 + 1	1	pc(s)	32.05
2759.1	Comb PROfessional I 2 mm, 2 + 2	1	pc(s)	32.05
2760.1	Comb PROfessional I 2 mm, 4 + 2	1	pc(s)	32.05
2761.1	Comb PROfessional I 2 mm, 8 wells	1	pc(s)	32.05
2762.1	Comb PROfessional I 2 mm 10 wells	1	pc(s)	32.05
2763.1	Comb PROfessional I 2 mm, 12 wells MC	1	pc(s)	32.05
2764.1	Comb PROfessional I 2 mm, 16 wells	1	pc(s)	32.05
2765.1	Rotiphorese® PROfessional I Gel casting gates	1	pc(s)	47.05
2767.1	Rotiphorese® PROfessional I Positive electrode	1	pc(s)	74.2
2768.1	Spectra/Por® standard clips orange PP, snap length 23 mm	10	pc(s)	102.15
2769.1	Rotiphorese® PROfessional I Negative electrode	1	pc(s)	74.2
2770.1	Spectra/Por® standard clips orange PP, snap length 55 mm	10	pc(s)	108.6
2771.1	Spectra/Por® standard clips orange PP, snap length 75 mm	10	pc(s)	108.6
2773.1	Spectra/Por® clips PP, with weights, snap length 12 mm	10	pc(s)	104.3
2774.1	Spectra/Por® clips PP, with weights, snap length 23 mm	10	pc(s)	113.95
2775.1	Spectra/Por® clips PP, with weights, snap length 35 mm	10	pc(s)	118.25
2776.1	Spectra/Por® clips PP, with weights, snap length 55 mm	10	pc(s)	120.4
2777.1	Spectra/Por® clips PP, with weights, snap length 75 mm	10	pc(s)	126.85
2779.1	Spectra/Por® clips PP, combi-set, snap length 12 mm	20	pc(s)	169.85
2780.1	Spectra/Por® clips PP, combi-set, snap length 23 mm	20	pc(s)	187.05
2781.1	Spectra/Por® clips PP, combi-set, snap length 35 mm	20	pc(s)	204.25
2782.1	Spectra/Por® clips PP, combi-set, snap length 55 mm	20	pc(s)	210.7
2783.1	Spectra/Por® clips PP, combi-set, snap length 75 mm	20	pc(s)	219.3
2784.1	Rotiphorese® PROfessional I Gel casting tray 7 x 7 cm	1	pc(s)	46.8
2785.1	Rotiphorese® PROfessional I Gel casting tray 7 x 10 cm	1	pc(s)	54.85
2786.1	Dialysis Membrane Spectra/Por® - Biotech CE, MWCO 1000000,	1	pc(s)	440.75
2787.1	Roti®-MagBeads DNA, 20 mg/ml r.-to-use, DNase- a. DNA-free,	2	ml	107
2787.2	Roti®-MagBeads DNA, 20 mg/ml r.-to-use, DNase- a. DNA-free,	0.05	ml	11.75
2788.1	Rotiphorese® Unit PROfessional I complete set, gel size 7 x 7 cm	1	pc(s)	446.15
2796.1	FlowMesh (TM), Gel support, made of polypropylene mesh	1	box	59.7
2799.1	Rotiphorese® Unit PROfessional II complete set, gel size 10 x 10	1	pc(s)	482.7
2801.1	Forceps, straight, pointed, surgical made of Remanit 4301, lengt	1	pc(s)	8.2
2802.1	Forceps, straight, pointed, surgical made of Remanit 4301, lengt	1	pc(s)	8.55
2803.1	Roti®-Fluoro PVDF, pore size 0,2 µm roll, L 330 x W 26 cm, PVDF	1	roll	299.95
2804.1	Power Supply EV261 600 V, 0-1000 mA, 0-300 W 4 mm sockets	1	pc(s)	1014.8
2805.1	20 bp-DNA-Ladder DNA-marker ready-to-use	500	µl	102.15
2806.1	Roti®-Mark BICOLOR Protein marker, prestained	100	µl	49.35
2806.2	Roti®-Mark BICOLOR Protein marker, prestained	250	µl	89.8
2807.1	Roti-Mag Tube-Separator for 2 x 12 tubes à 1,5 and 2,0 ml	1	pc(s)	374.1
2808.1	Roti-Mag 96well Separator for 96 well plates, 300 µl - 2 ml	1	pc(s)	374.1
2810.1	50 bp-DNA-Ladder DNA-marker ready-to-use	500	µl	83.35
2811.1	MINI Capillary Running Module for IEF capillary length max. 8 cr	1	pc(s)	568.7
2812.1	MINI Glass Capillaries f. Electrophoren. L 8 cm, Inner-Ø 1 mm	10	pc(s)	77.4
2814.1	MINI Gel Extraction Platform for gels of max. 8 cm	1	pc(s)	48
2815.1	Blanking Ports made of silicone f. MINI + MAXI-Capillary Running	10	pc(s)	34.95
2816.1	MAXI Capillary Running Module for IEF capillary length max. 17	1	pc(s)	908.4
2817.1	MAXI Glass Capillaries f. Electrophoren. L 17 cm, Inner-Ø 1 mm	10	pc(s)	138.7
2819.1	MAXI Gel Extraction Platform for gels of max. 17 cm	1	pc(s)	75.9
2820.1	ZelluTrans/Roth Dialysis Membrane F1 for QuixSep, MWCO 350	10	pc(s)	48.85
2821.1	ZelluTrans/Roth Dialysis Membrane F2 for QuixSep, MWCO 600	10	pc(s)	48.85
2822.1	ZelluTrans/Roth Dialysis Membrane F3 for QuixSep, MWCO 120	10	pc(s)	48.85
2823.1	Ncinin ROTICHROM® HPLC, min. 98 %	10	mg	246.2
2824.1	Isoxanthohumol ROTICHROM® HPLC, min. 99 %	10	mg	192.45
2825.1	Leiocarposide ROTICHROM® HPLC min. 99 %	5	mg	231.15
2826.1	alpha-Solanine ROTICHROM® HPLC, min. 98 %	10	mg	241.9

2827.1	Umckalin ROTICHROM® HPLC, min. 99 %	5	mg	230.05
2828.1	Xanthohumol ROTICHROM® HPLC, min. 99 %	10	mg	188.15
2831.1	Roti®-Fluoro PVDF, pore size 0,2 µm sheets, L 20 x W 13 cm, PVI	2	sheet	32.15
2832.1	Peptone ex soya (animal-free/GMO-free) papainic digest, for mi	250	g	46.15
2832.2	Peptone ex soya (animal-free/GMO-free) papainic digest, for mi	500	g	76.25
2832.3	Peptone ex soya (animal-free/GMO-free) papainic digest, for mi	1	kg	139.25
2834.1	Albumin Fraction V, pH 5.2 >97 %	10	g	33
2834.2	Albumin Fraction V, pH 5.2 >97 %	50	g	105.9
2834.3	Albumin Fraction V, pH 5.2 >97 %	200	g	338.1
2834.4	Albumin Fraction V, pH 5.2 >97 %	500	g	705.2
2835.1	CLED Agar for microbiology	500	g	78.6
2836.1	CLED Agar plus for microbiology	500	g	82.7
2837.1	Roti®-DipSlide Nutrient-TTC ready-to-use, sterile, for microbiolo	20	pc(s)	53
2838.1	Roti®-Page 10 %, ready-to-use, 9 x 10 cm 10 % polyacrylamide, :	2	pc(s)	34.75
2838.2	Roti®-Page 10 %, ready-to-use, 9 x 10 cm 10 % polyacrylamide, :	10	pc(s)	142.45
2839.1	Roti®-Page 10 %, ready-to-use, 10 x 10cm 10 % polyacrylamide,	2	pc(s)	34.75
2839.2	Roti®-Page 10 %, ready-to-use, 10 x 10cm 10 % polyacrylamide,	10	pc(s)	142.45
2840.1	Roti®-Page 12 %, ready-to-use, 9 x 10 cm 12 % polyacrylamide, :	2	pc(s)	34.75
2840.2	Roti®-Page 12 %, ready-to-use, 9 x 10 cm 12 % polyacrylamide, :	10	pc(s)	142.45
2841.1	Roti®-Page 12 %, ready-to-use, 10 x 10cm 12 % polyacrylamide,	2	pc(s)	34.75
2841.2	Roti®-Page 12 %, ready-to-use, 10 x 10cm 12 % polyacrylamide,	10	pc(s)	142.45
2842.1	Roti®-PAGE Gradient (4-20 %), 9 x 10 cm r.-to-use, 4-20% polyac	2	pc(s)	34.75
2842.2	Roti®-PAGE Gradient (4-20 %), 9 x 10 cm r.-to-use, 4-20% polyac	10	pc(s)	142.45
2843.1	Roti®-PAGE Gradient (4-20 %), 10 x 10 cm r.-to-use, 4-20% polyac	2	pc(s)	34.75
2843.2	Roti®-PAGE Gradient (4-20 %), 10 x 10 cm r.-to-use, 4-20% polyac	10	pc(s)	142.45
2844.1	Roti®-PAGE Gradient (4-20 %), 9 x 10 cm r.-to-use, 4-20% polyac	2	pc(s)	34.75
2844.2	Roti®-PAGE Gradient (4-20 %), 9 x 10 cm r.-to-use, 4-20% polyac	10	pc(s)	142.45
2845.1	Roti®-PAGE Gradient (4-20 %), 10 x 10 cm r.-to-use, 4-20% polyac	2	pc(s)	34.75
2845.2	Roti®-PAGE Gradient (4-20 %), 10 x 10 cm r.-to-use, 4-20% polyac	10	pc(s)	142.45
2846.1	Pseudohypericin ROTICHROM® HPLC	5	mg	525.7
2848.1	Roti®-Mount Aqua for microscopy	15	ml	17.9
2848.2	Roti®-Mount Aqua for microscopy	50	ml	33.2
2849.1	GC-Capillary column ROTI®CAP-1 non-polar L 15 m, inner Ø 0.53	1	pc(s)	347
2850.1	Rotiphorese® Unit PROfessional III complete set, gel size 15 x 15	1	pc(s)	514.95
2851.1	Forceps, straight, pointed, surgical made of Remanit 4301, lengt	1	pc(s)	8.2
2852.1	Forceps, straight, pointed, surgical made of Remanit 4301, lengt	1	pc(s)	9
2853.1	Forceps, straight, pointed, surgical made of Remanit 4301, lengt	1	pc(s)	14.75
2854.1	Forceps, bent, pointed, surgical made of Remanit 4301, length 1	1	pc(s)	6.85
2855.1	Forceps, bent, pointed, surgical made of Remanit 4301, length 1	1	pc(s)	7.05
2856.1	Forceps, bent, pointed, surgical made of Remanit 4301, length 1	1	pc(s)	8.3
2857.1	Forceps, bent, pointed, surgical made of Remanit 4301, length 1	1	pc(s)	9.05
2858.1	Forceps, bent, pointed, surgical made of Remanit 4301, length 1	1	pc(s)	9.65
2859.1	Forceps, bent, pointed, surgical made of Remanit 4301, length 2	1	pc(s)	14.7
2860.1	Hooked tip forceps, with teeth 1 : 2 stainless steel, length 115 m	1	pc(s)	9.65
2861.1	Hooked tip forceps, with teeth 1 : 2 stainless steel, length 130 m	1	pc(s)	9.65
2862.1	Hooked tip forceps, with teeth 1 : 2 stainless steel, length 145 m	1	pc(s)	9.65
2863.1	Hooked tip forceps, with teeth 1 : 2 stainless steel, length 160 m	1	pc(s)	10.25
2865.1	Micro-double spatula 18/10-steel, width 3 mm, length 130 mm	1	pc(s)	3.4
2866.1	Micro-double spatula 18/10-steel, width 3 mm, length 150 mm	1	pc(s)	3.45
2867.1	Micro-double spatula 18/10-steel, width 4 mm, length 100 mm	1	pc(s)	3.2
2868.1	Micro-double spatula 18/10-steel, width 4 mm, length 130 mm	1	pc(s)	3.35
2869.1	Micro-double spatula 18/10-steel, width 4 mm, length 150 mm	1	pc(s)	3.55
2870.1	Rotilabo®-Griffin beaker PP, with spout, 10 ml	1	pc(s)	1.45
2871.1	Rotilabo®-Griffin beaker PP, with spout, 25 ml	1	pc(s)	1.45
2872.1	Rotilabo®-Griffin beaker PP, with spout, 50 ml	1	pc(s)	1.45
2873.1	Rotilabo®-Griffin beaker PP, with spout, 100 ml	1	pc(s)	1.6
2874.1	Rotilabo®-Griffin beaker PP, with spout, 150 ml	1	pc(s)	1.8
2875.1	Rotilabo®-Griffin beaker PP, with spout, 250 ml	1	pc(s)	2.1
2876.1	Rotilabo®-Griffin beaker PP, with spout, 400 ml	1	pc(s)	2.65

2877.1	Rotilabo®-Griffin beaker PP, with spout, 600 ml	1	pc(s)	2.85
2878.1	Rotilabo®-Griffin beaker PP, with spout, 800 ml	1	pc(s)	4
2879.1	Rotilabo®-Griffin beaker PP, with spout, 1000 ml	1	pc(s)	4.1
2880.1	Rotilabo®-Griffin beaker set PP, 10 items, 1 beaker each 10 - 100 ml	1	pc(s)	20.35
2881.1	Rotilabo®-Griffin beaker ETFE, with spout, 25 ml	1	pc(s)	9.5
2882.1	Rotilabo®-Griffin beaker ETFE, with spout, 50 ml	1	pc(s)	9.9
2883.1	Rotilabo®-Griffin beaker ETFE, with spout, 100 ml	1	pc(s)	14.75
2884.1	Rotilabo®-Griffin beaker ETFE, with spout, 250 ml	1	pc(s)	25.4
2885.1	Rotilabo®-Griffin beaker ETFE, with spout, 400 ml	1	pc(s)	35.5
2886.1	Rotilabo®-Griffin beaker ETFE, with spout, 600 ml	1	pc(s)	48.15
2887.1	Rotilabo®-Griffin beaker ETFE, with spout, 1000 ml	1	pc(s)	69.2
2888.1	Chemicals absorbant fleece pillows	4	pc(s)	55.7
2889.1	Micro-double spatula 18/10-steel, width 4 mm, length 185 mm	1	pc(s)	3.75
2890.1	Rotilabo®-Griffin beaker PMP, clear, with spout, 10 ml	1	pc(s)	1.7
2891.1	Rotilabo®-Griffin beaker PMP, clear, with spout, 25 ml	1	pc(s)	1.8
2892.1	Rotilabo®-Griffin beaker PMP, clear, with spout, 50 ml	1	pc(s)	2.1
2893.1	Rotilabo®-Griffin beaker PMP, clear, with spout, 100 ml	1	pc(s)	2.35
2894.1	Rotilabo®-Griffin beaker PMP, clear, with spout, 150 ml	1	pc(s)	3.05
2895.1	Rotilabo®-Griffin beaker PMP, clear, with spout, 250 ml	1	pc(s)	3.15
2896.1	Rotilabo®-Griffin beaker PMP, clear, with spout, 400 ml	1	pc(s)	4.1
2897.1	Rotilabo®-Griffin beaker PMP, clear, with spout, 600 ml	1	pc(s)	5.3
2898.1	Rotilabo®-Griffin beaker PMP, clear, with spout, 800 ml	1	pc(s)	7.35
2899.1	Rotilabo®-Griffin beaker PMP, clear, with spout, 1000 ml	1	pc(s)	7.45
2900.1	Rotilabo®-Griffin beaker set PMP, 10 items, 1 beaker each 10 - 100 ml	1	set	32.25
2901.1	Micro-double spatula 18/10-steel, width 5 mm, length 100 mm	1	pc(s)	3.3
2903.1	Polypeptone for microbiology	250	g	42.5
2903.2	Polypeptone for microbiology	500	g	79.45
2903.3	Polypeptone for microbiology	1	kg	152.65
2904.1	Yeast extract, granulated for bacteriology	250	g	41.4
2904.2	Yeast extract, granulated for bacteriology	500	g	75.15
2904.3	Yeast extract, granulated for bacteriology	1	kg	148.35
2905.1	Micro-double spatula 18/10-steel, width 5 mm, length 130 mm	1	pc(s)	3.4
2906.1	Micro-double spatula 18/10-steel, width 5 mm, length 150 mm	1	pc(s)	3.6
2907.1	Roth Power Supply MINI max. 300 V, max. 400 mA, max. 60 W	1	pc(s)	489.15
2908.1	Roth Power Supply STANDARD max. 300 V, max. 700 mA, max. 100 W	1	pc(s)	783.7
2909.1	Roth Power Supply Blot max. 300 V, max. 3000 mA, max. 300 W	1	pc(s)	1152.4
2910.1	Micro-double spatula 18/10-steel, width 5 mm, length 185 mm	1	pc(s)	3.85
2912.1	Micro-double spatula 18/10-steel, width 5 mm, length 210 mm	1	pc(s)	3.95
2913.1	Roti®-Fect RNAi Buffer CELLPURE® sterile, for transfection	0.2	ml	13.25
2913.2	Roti®-Fect RNAi Buffer CELLPURE® sterile, for transfection	2	ml	54.75
2914.1	Bisabolol oxide A ROTICHROM® GC	15	mg	412.2
2915.1	Sekuroka®-spillage tub without grating, with stop catch	1	pc(s)	278.45
2917.1	Bisabolol oxide B ROTICHROM® GC	15	mg	408.4
2918.1	Chamazulene ROTICHROM® GC	10	mg	418.2
2920.1	Chemicals absorbant fleece wipes	50	pc(s)	52.65
2922.1	Candida Chromo Agar for microbiology	500	g	451.5
2922.2	Candida Chromo Agar for microbiology	100	g	126.85
2923.1	Coli Fluoro Broth for microbiology	500	g	392.4
2923.2	Coli Fluoro Broth for microbiology	100	g	115.05
2924.1	Roti®-DipSlide PCA/VRBD ready-to-use, sterile, for microbiology	20	pc(s)	53.25
2925.1	Roti®-DipSlide PCA/VRB ready-to-use, sterile, for microbiology	20	pc(s)	53.25
2926.1	Roti®-DipSlide PCA/RBCplus ready-to-use, sterile, for microbiology	20	pc(s)	53.25
2927.1	Roti®-DipSlide PCA ready-to-use, sterile, for microbiology	20	pc(s)	53.25
2929.1	Roti®-Prep Plasmid MINI columns for additional DNA-extraction	25	pc(s)	19.05
2930.1	Chemical sorbent mini-tubes	1	pc(s)	30.3
2931.1	AEBSF hydrochloride min. 98 %, for biochemistry	25	mg	15.8
2931.2	AEBSF hydrochloride min. 98 %, for biochemistry	100	mg	30.85
2931.3	AEBSF hydrochloride min. 98 %, for biochemistry	500	mg	113.45
2932.1	Amastatin hydrochloride min. 97 %, for biochemistry	5	mg	332.2

2933.1	Antipain dihydrochloride min. 30 U/mg, for biochemistry	5	mg	43.75
2933.2	Antipain dihydrochloride min. 30 U/mg, for biochemistry	25	mg	158.6
2934.1	Calpain inhibitor I min. 98 %, for biochemistry	5	mg	48.4
2934.2	Calpain inhibitor I min. 98 %, for biochemistry	25	mg	169.35
2935.1	E-64 min. 98 %, for biochemistry	5	mg	73.65
2935.2	E-64 min. 98 %, for biochemistry	25	mg	270.4
2936.1	Pepstatin A min. 98 %, for biochemistry	5	mg	24.95
2936.2	Pepstatin A min. 98 %, for biochemistry	25	mg	72.9
2936.3	Pepstatin A min. 98 %, for biochemistry	100	mg	226.85
2937.1	Bestatin hydrochloride min. 98 %, for biochemistry	5	mg	62.6
2937.2	Bestatin hydrochloride min. 98 %, for biochemistry	25	mg	222
2938.1	Hand protection foam Marly-Skin® nourishing, waterproof, 100	100	ml	20.4
2938.3	Hand protection foam Marly-Skin® nourishing, waterproof, 50 n	50	ml	11.8
2939.1	Clutch for laboratory stirrer assembly PTFE, shaft Ø 7 mm, lengt	1	pc(s)	81.35
2940.1	Chromatography-Papers, type MN 260 thickness 0.20 mm, 58x6	100	pc(s)	26.2
2941.1	Rotiphorese® Unit PROfessional IV complete set, gel size 20 x 20	1	pc(s)	671.9
2947.1	Listeria Chromo Selective Supplement lyophilised	10	s.tube	87.65
2948.1	Listeria Chromo Lipase C Supplement lyophilised	10	s.tube	87.65
2949.1	Trypsin inhibitor, min. 10000 BAEE U/mg made from soy beans	25	mg	25.6
2949.2	Trypsin inhibitor, min. 10000 BAEE U/mg made from soy beans	100	mg	64
2949.3	Trypsin inhibitor, min. 10000 BAEE U/mg made from soy beans	250	mg	132.8
2949.4	Trypsin inhibitor, min. 10000 BAEE U/mg made from soy beans	500	mg	225.25
2949.5	Trypsin inhibitor, min. 10000 BAEE U/mg made from soy beans	1	g	394.55
2950.1	Kovacs' Reagent for microbiology	100	ml	37.3
2953.1	Sekuroka®-wall container plastic, with removable snap-on lid	1	pc(s)	102.15
2954.1	Roti®-DipSlide VRBD ready-to-use, sterile, for microbiology	20	pc(s)	53.25
2955.1	Roti®-DipSlide VRB ready-to-use, sterile, for microbiology	20	pc(s)	53.25
2956.1	Roti®-DipSlide Sab4plus ready-to-use, sterile, for microbiology	20	pc(s)	53.25
2957.1	Roti®-DipSlide CLED/MacCon ready-to-use, steril, f. Mikrobiolog	20	pc(s)	53.25
2958.1	Label remover 1 l Etikettenablöser, rein pflanzlich	1	liter	16.15
2959.1	GC capillary column ROTI®CAP-5 MS Ultra L 30 m, inner Ø 0.25 r	1	pc(s)	611
2960.1	GC capillary column ROTI®CAP-5 MS Ultra L 30 m, inner Ø 0.25 r	1	pc(s)	611
2961.1	GC capillary column ROTI®CAP-5 MS Ultra L 30 m, inner Ø 0.25 r	1	pc(s)	611
2962.1	GC capillary column ROTI®CAP-5 MS Ultra L 30 m, inner Ø 0.32 r	1	pc(s)	655
2963.1	GC capillary column ROTI®CAP-5 MS Ultra L 30 m, inner Ø 0.32 r	1	pc(s)	655
2967.1	Sekuroka®-safety shields, type 450 main shield W 450 x H 450 m	1	pc(s)	227.9
2968.1	Sekuroka®-safety shields, type 750 main shield W 450 x H 750 m	1	pc(s)	320.35
2969.1	GC capillary column ROTI®CAP-5 MS Ultra L 60 m, inner Ø 0.25 r	1	pc(s)	1104
2970.1	High-pressure laborat. autoclave mod. 0 50 ml/100 bar, cylinder	1	pc(s)	740.7
2975.1	MRSA Cefoxitin Supplement lyophilised	10	s.tube	60.75
2977.1	Egg Yolk Emulsion sterile, stabilised, for microbiology	100	ml	37.3
2978.1	Egg Yolk Tellurite Emulsion sterile, stabilised, for microbiology	100	ml	40.25
2984.1	Sekuroka®-safety flask aluminium, 500 ml	1	pc(s)	44.1
2985.1	Sekuroka®-safety flask aluminium, 1000 ml	1	pc(s)	48.4
2986.1	Hand-held lamp, compact with ballast in plug, 9 watt	1	pc(s)	149.45
2987.1	Sineprint protects hands, 100 ml	100	ml	5.15
2991.1	SPE-PP columns CHROMABOND® ABC18 6 ml vol., absorbent we	30	pc(s)	110
2992.1	SPE-PP columns Chromabond CN/SiOH 3 ml vol., absorbent weig	50	pc(s)	374
2995.1	SPE-PP columns Chromabond CN/SiOH 6 ml vol., absorbent weig	30	pc(s)	228
2995.2	SPE-PP columns Chromabond CN/SiOH 6 ml vol., absorbent weig	250	pc(s)	1520
2996.1	Adapter, PP, for coupling of 1.3 and 6 ml PP-columns	4	pc(s)	33.9
2996.2	Adapter, PP, for coupling of 1.3 and 6 ml PP-columns	10	pc(s)	69.6
2997.1	Cronobacter Chromo Agar ISO 22964:2006, for microbiology	100	g	189.75
2999.1	Benzalkonium chloride 80 %	100	g	14.95
3000.1	Rotiphorese® Unit PROfessional V complete set, gel size 26 x 32	1	pc(s)	1005.15
3001.1	Rotiphorese® PROfessional V Positive electrode	1	pc(s)	138.7
3002.1	Rotiphorese® PROfessional V Negative electrode	1	pc(s)	138.7
3003.1	Rotilabo®-tablet form style stir. magnet PTFE-coated, Ø 22 mm,	1	pc(s)	8.1
3004.1	Acetaldehyde min. 99.5 %, p.a.	100	ml	18.2

3005.1	Thymidine min. 99 %, p.a.	1	g	80.85
3006.1	Spatula, 18/10-steel, 1 end spoon-shaped width of wipes 5 mm,	1	pc(s)	3.05
3008.1	Listeria Chromo Agar (Base) ISO 11290:2004, for microbiology	100	g	53.25
3009.1	Rotiphorese® PROfessional V Gel cooling set	1	pc(s)	166.65
3011.1	Nourseothricin dihydrogene sulphate min. 85 %, biochemistry a	25	mg	34.3
3011.2	Nourseothricin dihydrogene sulphate min. 85 %, biochemistry a	100	mg	79.35
3011.3	Nourseothricin dihydrogene sulphate min. 85 %, biochemistry a	1	g	418.2
3012.1	Acetic acid isopropenyl ester ~98 %, for synthesis	250	ml	38.2
3014.1	m-El-Chromo-Agar (Base) for microbiology	100	g	73
3015.1	Spatula, 18/10-steel, 1 end spoon-shaped width of wipes 5 mm,	1	pc(s)	3.25
3019.1	Rotiphorese® PROfessional V Gel casting tray 26 x 16 cm	1	pc(s)	170.95
3020.1	Rotiphorese® PROfessional V Gel casting tray 26 x 24 cm	1	pc(s)	202.1
3021.1	Rotiphorese® PROfessional V Gel casting tray 26 x 32 cm	1	pc(s)	224.7
3023.1	Comb PROfessional V 0.75 mm, 28 wells MC	1	pc(s)	64
3024.1	Comb PROfessional V 0.75 mm, 56 wells MC	1	pc(s)	64
3025.1	Adenine min. 98 %, for biochemistry	5	g	13.45
3025.2	Adenine min. 98 %, for biochemistry	25	g	34.3
3026.1	MRSA Chromo Agar (Base) for microbiology	100	g	63.35
3027.1	Comb PROfessional V 1 mm, 28 wells MC	1	pc(s)	64
3029.1	Rotiphorese® Gel 30 (37.5:1) acrylamide a. bisacrylamide stock s	1	liter	56.45
3029.2	Rotiphorese® Gel 30 (37.5:1) acrylamide a. bisacrylamide stock s	500	ml	33.25
3029.3	Rotiphorese® Gel 30 (37.5:1) acrylamide a. bisacrylamide stock s	250	ml	21.4
3030.1	Rotiphorese® Gel 40 (19:1) acrylamide a. bisacrylamide stock so	1	liter	65.5
3030.2	Rotiphorese® Gel 40 (19:1) acrylamide a. bisacrylamide stock so	250	ml	26.9
3031.1	Comb PROfessional V 1 mm, 56 wells MC	1	pc(s)	64
3034.1	DL-Malic acid min. 99 %, for biochemistry	250	g	11.6
3034.2	DL-Malic acid min. 99 %, for biochemistry	1	kg	26.05
3036.3	Nitro thinner tech.	10	liter	60.75
3036.4	Nitro thinner tech.	25	liter	112.35
3037.1	Rotiphorese® Gel A 30 % acrylamide solution	1	liter	45.7
3037.2	Rotiphorese® Gel A 30 % acrylamide solution	250	ml	18.85
3038.1	Comb PROfessional V 1.5 mm, 28 wells MC	1	pc(s)	64
3039.1	Rotiphorese® Gel B 2 % bisacrylamide solution	1	liter	40.75
3039.2	Rotiphorese® Gel B 2 % bisacrylamide solution	250	ml	16.9
3040.1	Thermokitt Roth 1100 °C heat resistant embed. medium, to +11	300	g	31.15
3042.1	Spatula, 18/10-steel, 1 end spoon-shaped width of wipes 5 mm,	1	pc(s)	3.35
3043.1	Rotiphorese® Sequencing gel concentrate	1	liter	51.1
3043.2	Rotiphorese® Sequencing gel concentrate	100	ml	11.65
3045.1	Lanthanum(III) oxide for atomic absorption spectroscopy	5	g	27.85
3047.1	Rotiphorese® Sequencing gel diluent	1	liter	31.75
3048.1	Polyacrylamide pure	500	g	36.45
3048.2	Polyacrylamide pure	2.5	kg	129.55
3049.1	Ethylenediamine ROTIPURAN® min. 99.5 %, p.a., anhydrous	250	ml	42.9
3050.1	Rotiphorese® Sequencing gel buffer concentrate	250	ml	21
3051.1	Triton X 100 extra pure	10	liter	157.95
3051.2	Triton X 100 extra pure	1	liter	25.5
3051.3	Triton X 100 extra pure	250	ml	13.9
3051.4	Triton X 100 extra pure	500	ml	18.2
3053.1	Ethylenediamine tetraacetic acid dipotassium salt dihydr., min. 9	100	g	24.4
3053.2	Ethylenediamine tetraacetic acid dipotassium salt dihydr., min. 9	250	g	48.95
3054.1	EGTA min. 99 %, p.a.	10	g	29.15
3054.2	EGTA min. 99 %, p.a.	50	g	111.5
3054.3	EGTA min. 99 %, p.a.	100	g	196.65
3055.1	Comb PROfessional V 1.5 mm, 56 wells MC	1	pc(s)	64
3056.1	Comb PROfessional V 2 mm, 28 wells MC	1	pc(s)	64
3058.1	Comb PROfessional V 2 mm, 56 wells MC	1	pc(s)	64
3059.1	Carrageenan, kappa acc. to FAO/WHO, EEC, FCC, highly pure	25	g	18.85
3059.2	Carrageenan, kappa acc. to FAO/WHO, EEC, FCC, highly pure	100	g	48.4
3059.3	Carrageenan, kappa acc. to FAO/WHO, EEC, FCC, highly pure	500	g	172

3060.1	Rotiphorese® 10x SDS-PAGE	1	liter	31.75
3060.2	Rotiphorese® 10x SDS-PAGE	5	liter	83.35
3061.1	Rotiphorese® 10x TBE Buffer	1	liter	23.55
3061.2	Rotiphorese® 10x TBE Buffer	5	liter	76.9
3063.1	SPE-PP columns CHROMABOND® Drug II 3 ml vol., absorbent we	50	pc(s)	146
3064.1	SPE-PP columns CHROMABOND® Drug II 6 ml vol., absorbent we	30	pc(s)	110
3065.1	1-Phenylethanol ROTICHROM®GC, min. 98.5 %	1	g	66.25
3066.1	Spatula, 18/10-steel, 1 end spoon-shaped width of wipes 5 mm,	1	pc(s)	3.15
3067.1	Limesoil, super lubricant® -40 to +185 °C	50	g	54.85
3069.1	SPE-PP columns CHROMABOND®HR-XA 3 ml vol., absorbent we	30	pc(s)	89
3071.1	SPE-PP columns CHROMABOND®HR-XA 3 ml vol., absorbent we	30	pc(s)	99
3072.1	SPE-PP columns CHROMABOND®HR-XA 3 ml vol., absorbent we	30	pc(s)	210
3074.1	Rotiphorese® Blue R Brillant Blue R concentrate	600	ml	27.45
3075.1	Pseudomonas Chromo Agar for microbiology	100	g	95.15
3076.1	L-Alanine min. 99 %, for biochemistry	25	g	16.05
3076.2	L-Alanine min. 99 %, for biochemistry	250	g	83.45
3078.1	beta-Alanine min. 99 %, for biochemistry	250	g	56.9
3079.1	SPE-PP columns CHROMABOND®HR-X 1 ml vol., absorbent weig	30	pc(s)	60
3081.1	SPE-PP columns CHROMABOND®HR-X 3 ml vol., absorbent weig	30	pc(s)	92
3081.2	SPE-PP columns CHROMABOND®HR-X 3 ml vol., absorbent weig	250	pc(s)	614
3082.1	Alcian blue 8 GS (C.I. 74240) for microscopy	10	g	71.5
3082.2	Alcian blue 8 GS (C.I. 74240) for microscopy	5	g	38.6
3082.3	Alcian blue 8 GS (C.I. 74240) for microscopy	25	g	139.25
3083.2	Rotilabo®-Lab Markers black	10	pc(s)	23.6
3084.2	Rotilabo®-Lab Markers blue	10	pc(s)	23.6
3085.2	Rotilabo®-Lab Markers red	10	pc(s)	23.6
3086.1	SPE-PP columns CHROMABOND®HR-X 6 ml vol., absorbent weig	30	pc(s)	126
3086.2	SPE-PP columns CHROMABOND®HR-X 6 ml vol., absorbent weig	250	pc(s)	840
3087.1	SPE-PP columns CHROMABOND®HR-X 6 ml vol., absorbent weig	30	pc(s)	192
3088.1	gamma-Nonalactone ROTICHROM® GC, min. 98 %	1	g	66.25
3089.1	UTI Chromo Agar for microbiology	100	g	121.4
3090.1	SPE-PP columns CHROMABOND® HR-XC 3 ml vol., absorbent we	30	pc(s)	89
3092.1	SPE-PP columns CHROMABOND® HR-XC 3 ml vol., absorbent we	30	pc(s)	99
3094.1	Aluminium carbide pure, powdered	100	g	241.9
3094.2	Aluminium carbide pure, powdered	25	g	69.35
3095.1	SPE-PP columns CHROMABOND® HR-XC 6 ml vol., absorbent we	30	pc(s)	210
3097.1	Lactophenol blue solution for microscopy	100	ml	21.4
3098.1	Orange terpenes pure	2.5	liter	45.7
3099.1	Rotiphorese® Unit PROfessional Acetate, size of unit W 30 x L 30	1	pc(s)	575.15
3101.1	Fluorescent light stick green, length 150 mm	1	pc(s)	8.1
3105.1	Roti®-Histofix 4 %, prefilled containers acid free pH7, 10 ml in 20	100	pc(s)	67.2
3105.2	Roti®-Histofix 4 %, prefilled containers acid free pH7, 50 ml in 10	54	pc(s)	46.15
3107.1	Toluene ROTISOLV® LSC, min. 99.5 %	1	liter	38.65
3107.2	Toluene ROTISOLV® LSC, min. 99.5 %	2.5	liter	60.8
3113.1	6-Aminohexanoic acid >99 %	100	g	20.65
3113.2	6-Aminohexanoic acid >99 %	500	g	76.9
3113.3	6-Aminohexanoic acid >99 %	250	g	41.95
3117.1	Gel Multi-Caster 6 x for max. 6 gels	1	pc(s)	504.2
3118.1	Gel Multi-Caster 12 x for max. 12 gels	1	pc(s)	633.2
3119.1	Micro-spatulal, 18/8 steel plastic handle, Ø 6 mm, W 5 mm, L 16	1	pc(s)	3.05
3121.1	AMP PUFFERAN®, min. 90 %	250	ml	29.35
3123.1	1-Methoxy-2-propanol min. 99 %, for synthesis	1	liter	22.5
3123.2	1-Methoxy-2-propanol min. 99 %, for synthesis	2.5	liter	38.2
3129.1	Roti®-Fect RNAi Kit for transfection, CELLPURE®	0.2	ml	87.65
3129.2	Roti®-Fect RNAi Kit for transfection, CELLPURE®	1	ml	311.75
3130.1	Ammonium iron (III) citrate solution 12.5 %, sterile, ready-to-use	20	ml	34.95
3131.1	Araldite® Rapid, basis of epoxid-resin two component all purpos	2	Pack	32.05
3133.1	Developing chamber f. TLC, max. 5 plates up to size 20 x 20 cm	1	pc(s)	319
3134.1	Developing chamber f. TLC, max. 2 plates up to size 10 x 10 cm	1	pc(s)	145

3137.1	Eosin Y solution 1% in water for microscopy	500	ml	18.75
3137.2	Eosin Y solution 1% in water for microscopy	1	l	26.85
3139.1	Eosin Y solution 1% in methanol for microscopy	500	ml	21.8
3139.2	Eosin Y solution 1% in methanol for microscopy	1	l	33
3141.1	Rotiphorese® PROfessional II Positive electrode	1	pc(s)	85.9
3142.1	Rotiphorese® PROfessional II Negative electrode	1	pc(s)	85.9
3144.1	L-Arginine min. 98.5 %, USP, for biochemistry	50	g	14.1
3144.2	L-Arginine min. 98.5 %, USP, for biochemistry	1	kg	111.3
3144.3	L-Arginine min. 98.5 %, USP, for biochemistry	250	g	34.3
3145.1	L-Arginine monohydrochloride min. 98.5 %, Ph. Eur., USP	50	g	14.1
3145.2	L-Arginine monohydrochloride min. 98.5 %, Ph. Eur., USP	250	g	36.45
3146.1	Rotiphorese® PROfessional II Gel casting gates	1	pc(s)	55.4
3147.1	Rotiphorese® PROfessional II Gel casting tray 10 x 7cm	1	pc(s)	56.45
3148.1	Rotiphorese® PROfessional II Gel casting tray 10 x 10 cm	1	pc(s)	64.4
3149.1	L(+)-Ascorbic acid sodium salt min. 99 %, USP, for biochemistry	100	g	19.5
3149.2	L(+)-Ascorbic acid sodium salt min. 99 %, USP, for biochemistry	500	g	59.05
3150.1	Comb PROfessional II 0.75 mm, 2 + 2	1	pc(s)	36.7
3151.1	Comb PROfessional II 0.75 mm, 4 + 2	1	pc(s)	36.7
3155.1	Acetic acid n-heptyl ester ROTICHROM®GC, min. 98.5 %	1	g	66.25
3157.1	Comb PROfessional II 0.75 mm, 8 wells	1	pc(s)	36.7
3158.1	Comb PROfessional II 0.75 mm, 10 wells MC	1	pc(s)	36.7
3159.1	Azulene min. 98 %	100	mg	41.6
3161.1	Comb PROfessional II 0.75 mm, 12 wells	1	pc(s)	36.7
3162.1	Rose Bengal B (C.I. 45440) for microscopy	50	g	75.15
3164.1	Capric acid ROTICHROM®GC, min. 99 %	1	g	21.4
3167.1	Bursting disc valve II for high-pressure laboratory autoclaves	1	pc(s)	643.95
3168.1	Caprylic acid ROTICHROM® GC, min. 99 %	1	g	32.8
3170.1	TRIS CELLPURE®, min. 99.9 %	100	g	21.5
3170.2	TRIS CELLPURE®, min. 99.9 %	500	g	64.5
3173.1	1-Heptanol ROTICHROM® GC, min. 99 %	1	g	19.25
3174.1	1-Hexanol ROTICHROM® GC, min. 98 %	1	g	66.25
3175.1	Water demineralised, not sterile	10	liter	15.95
3175.2	Water demineralised, not sterile	30	liter	35.3
3177.1	Comb PROfessional II 0.75 mm, 16 wells	1	pc(s)	36.7
3178.1	Comb PROfessional II 0.75 mm, 20 wells MC	1	pc(s)	36.7
3181.1	Comb PROfessional II 1 mm, 2 + 2	1	pc(s)	36.7
3182.1	1-Octanol ROTICHROM® GC, min. 98 %	1	g	66.25
3185.1	Squalene ROTICHROM®GC min. 99 %	1	g	21.4
3186.1	Oleic acid methyl ester ROTICHROM® GC, min. 99 %	1	g	28.95
3187.1	Glycine min. 99 %	250	g	15.6
3187.2	Glycine min. 99 %	500	g	20.35
3187.3	Glycine min. 99 %	1	kg	32.15
3187.4	Glycine min. 99 %	5	kg	137.6
3188.1	Comb PROfessional II 1 mm, 4 + 2	1	pc(s)	36.7
3191.1	Micro spoon, stainl. steel 18/10 Total length 150 mm, scoop sha	1	pc(s)	4.45
3192.1	Berberine chloride dihydrate >90 %, for biochemistry	1	g	14.85
3194.1	Double spatula, curved 18/8-steel, width 4 mm, length 130 mm	1	pc(s)	4.35
3195.1	Succinic acid disodium salt hexahydrate min. 99 %, for biochemi	100	g	30.65
3198.1	Linol-acid-ethylester ROTICHROM® GC, min. 98.5 %	1	g	28.95
3199.1	Linol-acid-methylester ROTICHROM® GC, min. 99 %	1	g	28.95
3200.1	Double spatula, curved 18/8-steel, width 4 mm, length 150 mm	1	pc(s)	4.6
3201.1	2,5-Norbornadiene ~97 %	50	ml	59.4
3202.1	Comb PROfessional II 1 mm, 8 wells	1	pc(s)	36.7
3203.1	Comb PROfessional II 1 mm, 10 wells MC	1	pc(s)	36.7
3204.1	Comb PROfessional II 1 mm, 12 wells	1	pc(s)	36.7
3206.1	Comb PROfessional II 1 mm, 16 wells	1	pc(s)	36.7
3207.1	Double spatula, curved 18/8-steel, width 9 mm, length 150 mm	1	pc(s)	4.1
3208.1	Comb PROfessional II 1 mm, 20 wells MC	1	pc(s)	36.7
3209.1	Thymol ROTICHROM® GC, min. 96 %	1	g	66.25

3210.1	1,4-Bis[2-(5-phenyloxazolyl)]-benzene min. 99 %, for scintillation	5	g	27.85
3210.2	1,4-Bis[2-(5-phenyloxazolyl)]-benzene min. 99 %, for scintillation	100	g	310.7
3211.1	Cinnamic acid ethyl ester ROTICHROM® GC, min. 98 %	1	g	66.25
3212.1	Comb PROfessional II 1.5 mm, 2 + 2	1	pc(s)	36.7
3213.1	Comb PROfessional II 1.5 mm, 4 + 2	1	pc(s)	36.7
3214.1	Rotilabo®-tong for crucible, doubly bent 18/8-steel, riveted, leng	1	pc(s)	7.8
3215.1	Phenol >99.5 %, Ph.Eur., cryst.	1	kg	70.45
3215.2	Phenol >99.5 %, Ph.Eur., cryst.	500	g	37.1
3219.1	Comb PROfessional II 1.5 mm, 8 wells	1	pc(s)	36.7
3220.1	Comb PROfessional II 1.5 mm, 10 wells MC	1	pc(s)	36.7
3221.1	Rotilabo®-tong for crucible, doubly bent 18/8-steel, riveted, leng	1	pc(s)	7.8
3222.1	Comb PROfessional II 1.5 mm, 12 wells	1	pc(s)	36.7
3223.1	L-(-)-Limonene ROTICHROM® GC, min. 94.5 %	1	g	66.25
3226.1	Isoeugenol ROTICHROM® GC, min. 83 %	1	g	66.25
3227.1	Comb PROfessional II 1.5 mm, 16 wells	1	pc(s)	36.7
3228.1	Rotilabo®-tong for crucible, doubly bent 18/8-steel, riveted, leng	1	pc(s)	7.8
3229.1	Comb PROfessional II 1.5 mm, 20 wells MC	1	pc(s)	36.7
3230.1	Comb PROfessional II 2 mm, 2 + 2	1	pc(s)	36.7
3231.1	Rotilabo®-tong for crucible, doubly bent 18/8-steel, riveted, leng	1	pc(s)	8.15
3232.1	Rotilabo®-tong for crucible, doubly bent 18/8-steel, riveted, leng	1	pc(s)	16.85
3233.1	Comb PROfessional II 2 mm, 4 + 2	1	pc(s)	36.7
3234.1	Comb PROfessional II 2 mm, 8 wells	1	pc(s)	36.7
3235.1	Cedrol ROTICHROM® GC, min. 94 %	1	g	66.25
3236.1	Rotilabo®-tong for crucible, doubly bent 18/8-steel, riveted, leng	1	pc(s)	16.85
3237.1	Rotilabo®-tong for crucible, doubly bent 18/8-steel, riveted, leng	1	pc(s)	16.85
3238.1	Comb PROfessional II 2 mm, 10 wells MC	1	pc(s)	36.7
3239.1	Comb PROfessional II 2 mm, 12 wells	1	pc(s)	36.7
3240.1	Rotilabo®-tong for crucible, doubly bent 18/8-Stahl, screwed, le	1	pc(s)	16.85
3241.1	Rotilabo®-tong for crucible, doubly bent 18/8-Stahl, screwed, le	1	pc(s)	18.25
3243.1	5-Bromo-2'-deoxyuridine min. 99 %, for biochemistry	250	mg	27.45
3244.1	Comb PROfessional II 2 mm, 16 wells	1	pc(s)	36.7
3245.1	Comb PROfessional II 2 mm, 20 wells MC	1	pc(s)	36.7
3247.1	Rotiphorese®PROfessional III Positive-electrode	1	pc(s)	96.35
3248.1	Rotiphorese®PROfessional III Negative-electrode	1	pc(s)	96.35
3250.1	Rotiphorese®PROfessional III Gel casting tray 15 x 7 cm	1	pc(s)	75.2
3251.1	Rotiphorese®PROfessional III Gel casting tray 15 x 10 cm	1	pc(s)	75.2
3252.1	Rotiphorese®PROfessional III Gel casting tray 15 x 15 cm	1	pc(s)	79.05
3253.1	Fenchyl alcohol ROTICHROM®GC, min. 97.5 %	1	g	66.25
3255.1	Water hypotonic, sterile, free from pyrogen	1	liter	7.45
3256.1	Fuchsine basic (C.I. 42510) for microscopy	50	g	51.1
3257.1	Periodic acid min. 99 %, p.a.	100	g	55.8
3257.2	Periodic acid min. 99 %, p.a.	500	g	196.2
3259.1	Petroleum benzine 80-110 extra pure	1	liter	19.05
3259.2	Petroleum benzine 80-110 extra pure	10	liter	96.25
3261.1	N-Bromsuccinimide min. 98 %, for synthesis	100	g	26.05
3261.2	N-Bromsuccinimide min. 98 %, for synthesis	500	g	94.5
3262.1	Rotiphorese®PROfessional III Gel casting gates	2	pc(s)	57.75
3263.1	Comb PROfessional III 0.75 mm, 4 + 2	1	pc(s)	42.5
3266.1	Comb PROfessional III 0.75 mm, 10 wells	1	pc(s)	42.5
3267.1	Formononetin ROTICHROM® ~CHR	100	mg	256.95
3268.1	Tiliosid ROTICHROM® HPLC, min. 98 %	10	mg	300.5
3269.1	Comb PROfessional III 0.75 mm, 12 wells	1	pc(s)	43.15
3270.1	Comb PROfessional III 0.75 mm, 16 wells MC	1	pc(s)	42.5
3271.1	Rotilabo®-tong for crucible, doubly bent 18/8-Stahl, screwed, le	1	pc(s)	19.3
3275.1	Oil of rose-wood natural	100	ml	53.25
3276.1	Comb PROfessional III 0.75 mm, 20 wells	1	pc(s)	42.5
3277.1	Butyric acid min. 99 %, for synthesis	100	ml	12.9
3277.2	Butyric acid min. 99 %, for synthesis	1	liter	50.45
3278.1	Oil of anise artifical	500	ml	36.45

3279.1	Oil of valerian artificial	100	ml	26.8
3281.1	Comb PROfessional III 0.75 mm, 28 wells MC	1	pc(s)	42.5
3282.1	Oil of bergamot artificial	250	ml	32.15
3283.1	Comb PROfessional III 0.75 mm, 35 wells	1	pc(s)	42.5
3284.1	Labodeodor® room deodorant, of natural ingredients	100	ml	7.8
3287.1	Basosorb for neutralizing alkaline	5	kg	58.6
3291.1	Oil of cedar leaf artificial	250	ml	49.35
3292.1	Oil of citronella artificial	500	ml	27.85
3293.1	Double spatula 18/10-steel, width 8 mm, length 130 mm	1	pc(s)	4.25
3294.1	Double spatula 18/10-steel, width 9 mm, length 150 mm	1	pc(s)	4.35
3295.1	Oil of silver fir artificial	250	ml	24.65
3297.1	Oil of eucalyptus artificial	1	liter	36.45
3298.1	Double spatula 18/10-steel, width 9 mm, length 185 mm	1	pc(s)	4.55
3299.1	Oil of fennel artificial	500	ml	36.45
3300.1	Oil of fir needles siberian, artificial	1	liter	32.15
3301.1	Oil of fir needles artificial	500	ml	26.8
3302.1	Comb PROfessional III 1 mm, 4 + 2	1	pc(s)	42.5
3304.1	Oil of geranium artificial	250	ml	41.85
3305.1	Oil of chamomile artificial	50	ml	45.05
3306.1	Oil of Scotch pine needles artificial	500	ml	35.4
3307.1	Oil of caraway, artificial artificial	250	ml	30
3308.1	Comb PROfessional III 1 mm, 10 wells	1	pc(s)	42.5
3309.1	Comb PROfessional III 1 mm, 12 wells	1	pc(s)	42.5
3310.1	Oil of mountain pine artificial	500	ml	49.35
3311.1	Double spatula 18/10-steel, width 11 mm, length 210 mm	1	pc(s)	4.85
3312.1	Comb PROfessional III 1 mm, 16 wells MC	1	pc(s)	42.5
3313.1	Trichloromethane/Chloroform ROTIPURAN®, min. 99 %, p.a.	1	liter	34.7
3313.2	Trichloromethane/Chloroform ROTIPURAN®, min. 99 %, p.a.	2.5	liter	71.2
3313.4	Trichloromethane/Chloroform ROTIPURAN®, min. 99 %, p.a.	100	ml	13.65
3313.5	Trichloromethane/Chloroform ROTIPURAN®, min. 99 %, p.a.	25	liter	379.5
3314.1	Laurel oil artificial	250	ml	38.6
3317.1	Comb PROfessional III 1 mm, 20 wells	1	pc(s)	42.5
3318.1	Double spatula 18/10-steel, width 11 mm, length 250 mm	1	pc(s)	4.95
3319.1	Roti®-Free Stripping Buffer 2.0 ready‐ to‐ use	250	ml	37.65
3319.2	Roti®-Free Stripping Buffer 2.0 ready‐ to‐ use	1	liter	96.75
3321.1	Double spatula 18/10-steel, width 16 mm, length 300 mm	1	pc(s)	7
3322.1	Cantharidin for biochemistry	25	mg	20.35
3323.1	Oil of orange flowers artificial	50	ml	53.25
3325.1	Capric acid methyl ester >97 %, for synthesis	100	ml	52.6
3327.1	Caproic aldehyde >98 %, for synthesis	100	ml	31.1
3329.1	Oil of peppermint artificial	500	ml	37.55
3331.1	Caprylic acid methyl ester min. 99 %, for synthesis	10	ml	21.2
3332.1	Comb PROfessional III 1 mm, 28 wells MC	1	pc(s)	42.5
3333.1	Carboxymethylcellulose sodium salt min. 99.5 %, powdered	250	g	22.7
3333.2	Carboxymethylcellulose sodium salt min. 99.5 %, powdered	1	kg	66.55
3334.1	Comb PROfessional III 1 mm, 35 wells	1	pc(s)	42.5
3335.1	Double spatula 18/10-steel, width 16 mm, length 350 mm	1	pc(s)	7.4
3336.1	Oil of rosemary artificial	500	ml	34.3
3337.1	Roti®-Free Stripping Buffer 2.2 plus ready‐ to‐ use	250	ml	43
3337.2	Roti®-Free Stripping Buffer 2.2 plus ready‐ to‐ use	1	liter	107.5
3338.1	Ceric(IV) ammonium nitrate min. 98 %, extra pure	100	g	33.25
3338.2	Ceric(IV) ammonium nitrate min. 98 %, extra pure	250	g	71.3
3338.3	Ceric(IV) ammonium nitrate min. 98 %, extra pure	1	kg	244.6
3339.1	Comb PROfessional III 1.5 mm, 4 + 2	1	pc(s)	42.5
3341.1	Oil of sandal-wood artificial	250	ml	42.9
3343.1	Oil of ylang-ylang artificial	250	ml	53.25
3346.1	Oil of lemon artificial	500	ml	35.4
3347.1	Comb PROfessional III 1.5 mm, 10 wells	1	pc(s)	42.5
3348.1	Quinidine sulphate dihydrate min. 99 %	10	g	26.8

3350.1	Comb PROfessional III 1.5 mm, 12 wells	1	pc(s)	42.5
3351.1	Double spatula 18/10-steel, width 20 mm, length 500 mm	1	pc(s)	9.65
3352.1	Oil of dill seed extra pure	100	ml	35.4
3353.1	Oil of silver fir needles natural	100	ml	32.15
3354.1	Oil of chamomile roman, natural	5	ml	53.25
3355.1	Oil of clary-sage natural	25	ml	35.4
3357.1	Oil of camphor light, rectified	1	liter	46.15
3358.1	Linalool oxide (cis+trans) ROTICHROM® GC, min. 95 %	1	g	66.25
3359.1	Roti®-Load 3 (LDS) non reducing, 4x conc.	10	ml	18.2
3361.1	Double spatula pure nickel, width 9 mm, length 130 mm	1	pc(s)	9.25
3363.1	alpha-Chloralose max. 20 % beta-Anomer	100	g	46.15
3364.1	Musk oil artificial	100	ml	32.15
3365.1	Comb PROfessional III 1.5 mm, 16 wells MC	1	pc(s)	42.5
3367.1	Oil of lavender artificial	250	ml	40.75
3368.1	Comb PROfessional III 1.5 mm, 20 wells	1	pc(s)	42.5
3370.1	Comb PROfessional III 1.5 mm, 28 wells MC	1	pc(s)	42.5
3371.1	Double spatula pure nickel, width 11 mm, length 210 mm	1	pc(s)	9.9
3372.1	Comb PROfessional III 1.5 mm, 35 wells	1	pc(s)	42.5
3373.1	Comb PROfessional III 2 mm, 4 + 2	1	pc(s)	42.5
3374.1	Comb PROfessional III 2 mm, 10 wells	1	pc(s)	42.5
3375.1	TLC ready-to-use layers SIL G-100 20x20 cm, glass plate, 1.0 mm	15	pc(s)	187
3376.1	Double spatula pure nickel, width 11 mm, length 250 mm	1	pc(s)	11.1
3377.1	TLC ready-to-use layers SIL G-100 UV254 20x20cm, glass pl., 1.0	15	pc(s)	187
3378.1	Comb PROfessional III 2 mm, 12 wells	1	pc(s)	42.5
3379.1	Comb PROfessional III 2 mm, 16 wells MC	1	pc(s)	42.5
3380.1	HPTLC-ready-to-use layers RP-18 W/UV254 10x10 cm, glass plat	25	pc(s)	198
3381.1	Comb PROfessional III 2 mm, 20 wells	1	pc(s)	42.5
3382.1	Comb PROfessional III 2 mm, 28 wells MC	1	pc(s)	42.5
3383.1	HPTLC-ready-to-use layers RP-18 W/UV254 10x20 cm, glass plat	50	pc(s)	462
3384.1	Comb PROfessional III 2 mm, 35 wells	1	pc(s)	42.5
3386.1	Rotiphorese® PRO-fessional IV Gel Cooling set	1	pc(s)	123.65
3390.1	Rotiphorese® PRO-fessional IV Positive electrode	1	pc(s)	102.15
3391.1	Rotiphorese® PRO-fessional IV Negative electrode	1	pc(s)	102.15
3392.1	Rotiphorese® PRO-fessional IV Gel casting tray 20 x 10 cm	1	pc(s)	96.65
3393.1	Rotiphorese® PRO-fessional IV Gel casting tray 20 x 20 cm	1	pc(s)	116.1
3394.1	Rotiphorese® PRO-fessional IV Gel casting tray 20 x 25 cm	1	pc(s)	134.4
3396.1	Micro-double spatula 18/10-steel, width 2 mm, length 100 mm	1	pc(s)	3.05
3397.1	Rotiphorese® PRO-fessional IV Gel casting dams	2	pc(s)	64.4
3399.1	HPTLC-ready-to-use layers RP-18 W/UV254 20x20 cm, glass plat	25	pc(s)	369
3400.1	5-alpha-Cholestan-3beta-ol min. 90 %	5	g	85.9
3401.1	Comb PROfessional IV 0.75 mm, 4 + 2	1	pc(s)	53.55
3402.1	Cholesterol benzoate >97.5 %, cryst.	10	g	39.7
3404.1	Cholesterol palmitate min. 97 %, pure	5	g	38.95
3405.1	Cholesterol stearate min. 97 %, pure	5	g	27.45
3406.1	Choline ~50 % in water	250	ml	251.55
3407.1	Cholic acid sodium salt min. 99 %, for biochemistry	50	g	48.4
3409.1	Comb PRO-fessional IV 0.75 mm, 16 wells	1	pc(s)	53.55
3410.1	Comb PRO-fessional IV 0.75 mm, 20 wells	1	pc(s)	53.55
3413.1	Comb PRO-fessional IV 0.75 mm, 25 wells	1	pc(s)	53.55
3414.1	Comb PRO-fessional IV 0.75 mm, 30 wells	1	pc(s)	53.55
3415.1	Micro-double spatula 18/10-steel, width 2 mm, length 130 mm	1	pc(s)	3.15
3416.1	Comb PRO-fessional IV 0.75 mm, 36 wells	1	pc(s)	53.55
3417.1	Comb PRO-fessional IV 0.75 mm, 40 wells MC	1	pc(s)	53.55
3418.1	Monocrotaline min. 99 %	500	mg	246.2
3419.1	Comb PRO-fessional IV 0.75 mm, 50 wells	1	pc(s)	53.55
3422.1	Comb PRO-fessional IV 1 mm, 4 + 2	1	pc(s)	53.55
3425.1	2-Butenal min. 98 %, for synthesis	250	ml	117.2
3427.1	Comb PRO-fessional IV 1 mm, 16 wells	1	pc(s)	53.55
3428.1	Comb PRO-fessional IV 1 mm, 20 wells MC	1	pc(s)	53.55

3429.1	Genistein ROTICHROM® ~CHR	50	mg	120.95
3430.1	Comb PRO-fessional IV 1 mm, 25 wells	1	pc(s)	53.55
3431.1	Comb PRO-fessional IV 1 mm, 30 wells	1	pc(s)	53.55
3432.1	Comb PRO-fessional IV 1 mm, 36 wells	1	pc(s)	53.55
3433.1	Micro-double spatula 18/10-steel, width 2 mm, length 150 mm	1	pc(s)	3.25
3434.1	TLC-r.-to-u. foil ALUGRAM® RP-18 W/UV254 5x10cm, aluminium	50	pc(s)	114
3435.1	Comb PRO-fessional IV 1 mm, 40 wells MC	1	pc(s)	53.55
3436.1	TLC-r.-to-u. foil ALUGRAM® RP-18 W/UV254 10x10cm, aluminium	25	pc(s)	110
3437.1	Comb PRO-fessional IV 1 mm, 50 wells	1	pc(s)	53.55
3438.1	Comb PRO-fessional IV 1.5 mm, 4 + 2	1	pc(s)	53.55
3439.1	Micro-double spatula 18/10-steel, width 3 mm, length 100 mm	1	pc(s)	3.3
3440.1	Comb PRO-fessional IV 1.5 mm, 16 wells	1	pc(s)	53.55
3441.1	Comb PRO-fessional IV 1.5 mm, 20 wells MC	1	pc(s)	53.55
3442.1	Comb PRO-fessional IV 1.5 mm, 25 wells MC	1	pc(s)	53.55
3443.1	Comb PRO-fessional IV 1.5 mm, 30 wells	1	pc(s)	53.55
3444.1	Comb PRO-fessional IV 1.5 mm, 36 wells	1	pc(s)	53.55
3445.1	Comb PRO-fessional IV 1.5 mm, 40 wells MC	1	pc(s)	53.55
3446.1	Comb PRO-fessional IV 1.5 mm, 50 wells	1	pc(s)	53.55
3447.1	Comb PRO-fessional IV 2 mm, 4 + 2	1	pc(s)	53.55
3448.1	Marrubiin ROTICHROM® HPLC	5	mg	256.95
3449.1	Comb PRO-fessional IV 2 mm, 16 wells	1	pc(s)	53.55
3450.1	Comb PRO-fessional IV 2 mm, 20 wells MC	1	pc(s)	53.55
3451.1	Cyclohexene min. 99 %, for synthesis	500	ml	48.65
3452.1	Comb PRO-fessional IV 2 mm, 25 wells	1	pc(s)	53.55
3453.1	Comb PRO-fessional IV 2 mm, 30 wells	1	pc(s)	53.55
3454.1	Comb PRO-fessional IV 2 mm, 36 wells	1	pc(s)	53.55
3455.1	Double spatula, curved 18/8-steel, width 4 mm, length 185 mm	1	pc(s)	4.25
3456.1	Comb PRO-fessional IV 2 mm, 40 wells MC	1	pc(s)	53.55
3458.1	Comb PRO-fessional IV 2 mm, 50 wells	1	pc(s)	53.55
3459.1	Masson-Goldner's trichrome staining kit for microscopy	1	kit	127.95
3463.1	Neisser's solution I for microscopy	100	ml	16.1
3463.2	Neisser's solution I for microscopy	500	ml	30
3464.1	Neisser's solution II for microscopy	100	ml	16.1
3464.2	Neisser's solution II for microscopy	500	ml	30
3465.1	p-Cymene min. 98.5 %	500	ml	45.7
3466.1	Neisser's solution III for microscopy	100	ml	16.1
3466.2	Neisser's solution III for microscopy	500	ml	30
3467.1	L-Cysteine min. 98 %, DAB, for biochemistry	10	g	12.05
3467.2	L-Cysteine min. 98 %, DAB, for biochemistry	50	g	24.65
3468.1	L-Cysteine hydrochloride min. 99 %, p.a., anhydrous	10	g	12.4
3469.1	Goldner's stain I for microscopy	500	ml	23.6
3469.2	Goldner's stain I for microscopy	1	l	33.3
3470.1	Goldner's stain II for microscopy	500	ml	41.4
3470.2	Goldner's stain II for microscopy	1	l	70.85
3471.1	L-Cystine min. 98.5 %, for biochemistry	100	g	32.15
3471.2	L-Cystine min. 98,5 %, für die Biochemie	500	g	139.65
3472.1	Double spatula, curved 18/8-steel, width 9 mm, length 185 mm	1	pc(s)	4.45
3473.1	Goldner's stain III for microscopy	500	ml	24.2
3473.2	Goldner's stain III for microscopy	1	l	31.95
3474.1	n-Decane ROTICHROM® GC, min. 98.5 %	1	g	66.25
3475.1	n-Decane min. 99 %	100	ml	56.65
3475.2	n-Decane min. 99 %	500	ml	240.2
3478.1	Water redistilled	1	liter	5.75
3478.2	Water redistilled	10	liter	27.45
3478.3	Water redistilled	30	liter	71.8
3479.1	VARIA 1 comb, thickness 1 mm 16 wells	1	pc(s)	59.7
3484.1	Deoxycholic acid sodium salt min. 98 %, for biochemistry	10	g	15.4
3484.2	Deoxycholic acid sodium salt min. 98 %, for biochemistry	50	g	46.15
3484.3	Deoxycholic acid sodium salt min. 98 %, for biochemistry	100	g	80.65

3487.1	TLC-r.-to-u. foil ALUGRAM® RP-18 W/UV254 20x20cm, aluminium	25	pc(s)	283
3488.1	Dextrin for microbiology	250	g	27.85
3489.1	Double spatula, curved 18/8-steel, width 9 mm, length 210 mm	1	pc(s)	4.6
3494.1	Diacetyl monoxime min. 99 %, p.a.	25	g	14.85
3494.2	Diacetyl monoxime min. 99 %, p.a.	100	g	44
3495.1	Diethylamine ROTIPURAN®, min. 99.5 %, p.a., ACS	250	ml	14.95
3495.2	Diethylamine ROTIPURAN®, min. 99.5 %, p.a., ACS	1	liter	38.6
3496.1	TLC-ready-to-use layers RP-2 / UV254 10 x 10 cm, glass plate, 0.	25	pc(s)	136
3497.1	Sinensetin ROTICHRUM® HPLC, min. 99 %	5	mg	226.3
3498.1	TLC-ready-to-use layers RP-2 / UV254 10 x 20 cm, glass plate, 0.	50	pc(s)	299
3499.1	TLC-ready-to-use layers RP-2 / UV254 20 x 20 cm, glass plate, 0.	25	pc(s)	220
3500.1	HPTLC-ready-to-use Nano-SIL NH2 10 x 10 cm, glass plate, 0.20 µm	25	pc(s)	278
3501.1	Rotiphorese® Unit PROclamp MINI complete set, glass plates 10	1	pc(s)	833.15
3502.1	Rotiphorese® Unit PROclamp MINI set w. accessories, glass plat.	1	pc(s)	751.45
3503.1	Rotiphorese® Unit PROclamp MINI set f. precast gels, glass plat.	1	pc(s)	693.4
3504.1	Rotiphorese® PROclamp MINI running module	1	pc(s)	394.55
3506.1	Rotiphorese® PROclamp MINI gel casting module	1	pc(s)	180.6
3507.1	PROclamp MINI Gel casting module replacement mat	1	pc(s)	48.85
3509.1	Rotiphorese® PROclamp MINI replacement tank (without lid)	1	pc(s)	151.6
3511.1	Rotiphorese® PROclamp MINI replacement lid	1	pc(s)	96.25
3512.1	Rotiphorese® PROclamp MINI cooling pack	1	pc(s)	42.9
3513.1	Rotiphorese® PROclamp MINI Tank Blotting System, blotting are	1	pc(s)	733.15
3514.1	Carnauba wax natural-coloured flakes	1	kg	40.75
3515.1	Oil of theobroma pure, filtered twice	500	g	36.45
3515.2	Oil of theobroma pure, filtered twice	100	g	13.9
3517.1	Rotiphorese® PROclamp MINI Tank Blott. Module, insert for PRO	1	pc(s)	450.45
3518.1	PROclamp compression cassette, no mats for MINI tank blotting	1	pc(s)	46.7
3519.1	PROclamp MINI blotting mats for MINI tank blotting system	8	pc(s)	36.05
3520.1	PROclamp MINI dummy plate W100 x L 100, thickness 5 mm	1	pc(s)	19.25
3522.1	PROclamp MINI notched glass Pplates W 100 x L 100, thickness 2	2	pc(s)	36.55
3523.1	Petroleum benzine 30-50 extra pure	1	liter	21.85
3523.2	Petroleum benzine 30-50 extra pure	10	liter	128.5
3524.1	Aloe-emodin ROTICHRUM® CHR	100	mg	310.7
3525.1	L(+)-Ascorbic acid min. 99 %, p.a.	100	g	9.95
3525.2	L(+)-Ascorbic acid min. 99 %, p.a.	250	g	13.8
3525.3	L(+)-Ascorbic acid min. 99 %, p.a.	500	g	21.65
3527.1	Guar flour ~5000 cps	1	kg	23.55
3528.1	PROclamp MINI standard glass plates W 100 x L 100, thickness 2	2	pc(s)	23.25
3529.1	Calcium hydroxide min. 96 %, powdered	2.5	kg	21
3529.2	Calcium hydroxide min. 96 %, powdered	10	kg	44.65
3529.3	Calcium hydroxide min. 96 %, powdered	50	kg	85.5
3529.4	Calcium hydroxide min. 96 %, powdered	1	kg	12.7
3530.1	Magnesium carbonate Ph.Eur., light	2.5	kg	31.75
3530.2	Magnesium carbonate Ph.Eur., light	1	kg	23.55
3531.1	PROclamp MINI standard glass plates with fixed spacers, thickne	2	pc(s)	32.05
3532.1	Magnesium chloride hexahydrate techn., scales	1	kg	14.55
3532.2	Magnesium chloride hexahydrate techn., scales	10	kg	48.05
3532.3	Magnesium chloride hexahydrate techn., scales	50	kg	102.15
3533.1	Zinc chloride min. 97 % cryst.	1	kg	15.3
3533.2	Zinc chloride min. 97 % cryst.	10	kg	94.2
3533.3	Zinc chloride min. 97 % cryst.	2.5	kg	28.25
3534.1	Microscopy scissor, pointed-pointed high grade steel, straight, le	1	pc(s)	14.2
3535.1	Chromic potassium sulphate dodecahydrate min. 98 %	1	kg	34.95
3535.2	Chromic potassium sulphate dodecahydrate min. 98 %	10	kg	246.2
3535.3	Chromic potassium sulphate dodecahydrate min. 98 %	100	g	10.25
3537.1	PROclamp MINI standard glass plates with fixed spacers, thickne	2	pc(s)	32.05
3538.1	Maleic acid min. 99 %	500	g	26.55
3539.1	Microscopy scissor, pointed-pointed high grade steel, curved, le	1	pc(s)	15.4
3540.1	Oil of garlic natural	100	ml	52.6

3542.1	PROclamp MINI standard gass plates with fixed spacers, thickne	2	pc(s)	32.05
3543.1	Scissor, pointed-blunt stainless steel, length 130 mm	1	pc(s)	12.15
3545.1	Scissor, pointed-blunt stainless steel, length 145 mm	1	pc(s)	10.7
3547.1	PROclamp MINI standard gass plates with fixed spacers, thickne	2	pc(s)	32.05
3548.1	PROclamp MINI standard gass plates with fixed spacers, thickne	2	pc(s)	32.05
3551.1	Scissor, pointed-blunt stainless steel, length 160 mm	1	pc(s)	10.7
3552.1	PROclamp MINI Notched glass plates with fixed spacers, thickne	2	pc(s)	57.8
3557.1	Xanthan extra pure, E-415	500	g	53.25
3557.2	Xanthan extra pure, E-415	100	g	18.2
3559.1	Butylated hydroxytoluene min. 99.8 %, for synthesis	250	g	20.65
3559.2	Butylated hydroxytoluene min. 99.8 %, for synthesis	1	kg	45.05
3559.3	Butylated hydroxytoluene min. 99.8 %, for synthesis	5	kg	192.45
3561.1	PROclamp MINI Notched glass plates with fixed spacers, thickne	2	pc(s)	57.8
3563.1	PROclamp MINI Notched glass plates with fixed spacers, thickne	2	pc(s)	57.8
3567.1	PROclamp MINI Notched glass plates with fixed spacers, thickne	2	pc(s)	57.8
3568.1	PROclamp MINI Notched glass plates with fixed spacers, thickne	2	pc(s)	57.8
3569.1	Scissor, pointed-pointed stainless steel, length 130 mm	1	pc(s)	10.7
3570.1	PROclamp MINI Spacers thickness 0.5 mm, W 12 x L 101 mm	2	pc(s)	21.4
3571.1	Chrysophanic acid min. 90 %	100	mg	227.9
3572.1	delta-3-Carene ROTICHROM® GC, min. 90 %	1	g	32.15
3573.1	PROclamp MINI, Spacers thickness 0.75 mm, W 12 x L 101 mm	2	pc(s)	21.4
3574.1	Formic acid ethyl ester min. 98 %	1	liter	69.8
3574.2	Formic acid ethyl ester min. 98 %	100	ml	13.9
3574.3	Formic acid ethyl ester min. 98 %	2.5	liter	135.35
3575.1	Capric acid ethyl ester ROTICHROM® GC, min. 97 %	1	g	66.25
3576.1	Scissor, pointed-pointed stainless steel, length 140 mm	1	pc(s)	10.7
3577.1	Scissor, pointed-pointed stainless steel, length 160 mm	1	pc(s)	10.7
3578.1	PROclamp MINI, Spacers thickness 1 mm, W 12 x L 101 mm	2	pc(s)	21.4
3579.1	PROclamp MINI, Spacers thickness 1.5 mm, W 12 x L 101 mm	2	pc(s)	21.4
3580.1	tri-Sodium citrate dihydrate min. 99 %, p.a., ACS	1	kg	36.05
3580.2	tri-Sodium citrate dihydrate min. 99 %, p.a., ACS	5	kg	155.35
3580.3	tri-Sodium citrate dihydrate min. 99 %, p.a., ACS	500	g	22.5
3580.4	tri-Sodium citrate dihydrate min. 99 %, p.a., ACS	250	g	17.1
3580.5	tri-Sodium citrate dihydrate min. 99 %, p.a., ACS	25	kg	364.45
3581.1	Scissor, blunt-blunt stainless steel, length 130 mm	1	pc(s)	10.7
3582.1	Scissor, blunt-blunt stainless steel, length 145 mm	1	pc(s)	10.7
3583.1	TAPS sodium salt PUFFERAN®, min. 98 %	25	g	33
3583.2	TAPS sodium salt PUFFERAN®, min. 98 %	100	g	104.85
3584.1	PROclamp MINI, Spacers thickness 2 mm, W 12 x L 101 mm	2	pc(s)	21.4
3585.1	PROclamp MINI Comb thickness 0.5 mm, 1 + 1 wells, 325 µl	1	pc(s)	32.05
3586.1	Hydroquinone min. 99 %, p.a.	100	g	11
3586.2	Hydroquinone min. 99 %, p.a.	250	g	16.05
3586.3	Hydroquinone min. 99 %, p.a.	1	kg	47.2
3587.1	PROclamp MINI Comb thickness 0.5 mm, 5 wells, 50 µl	1	pc(s)	32.05
3590.1	TLC-r.-to-use foil ALUGRAM® RP-2 / UV254 4 x 8 cm, glass plate,	50	pc(s)	80
3591.1	TLC-r.-to-use foil ALUGRAM® RP-2 / UV254 20 x 20 cm, glass pla	25	pc(s)	205
3592.1	Scissor, blunt-blunt stainless steel, length 160 mm	1	pc(s)	10.7
3593.1	PROclamp MINI Comb thickness 0.5 mm, 8 wells, 30 µl	1	pc(s)	32.05
3595.1	PROclamp MINI Comb thickness 0.5 mm, 10 wells, 20 µl	1	pc(s)	32.05
3596.1	Scalpel, for blade types 10 to 17 polystyrene, incl. blade type 12	1	pc(s)	3.2
3597.1	PROclamp MINI Comb thickness 0.5 mm, 12 wells, 18 µl	1	pc(s)	32.05
3598.1	PROclamp MINI Comb thickness 0.5 mm, 16 wells, 13 µl	1	pc(s)	32.05
3599.1	PROclamp MINI Comb thickness 0.5 mm, 20 wells, 10 µl	1	pc(s)	32.05
3600.1	PROclamp MINI Comb thickness 0.75 mm, 1 + 1 wells, 500 µl	1	pc(s)	32.05
3605.1	PROclamp MINI Comb thickness 0.75 mm, 5 wells, 70 µl	1	pc(s)	32.05
3606.1	PROclamp MINI Comb thickness 0.75 mm, 8 wells, 40 µl	1	pc(s)	32.05
3607.1	Scalpel, for blade types 10 to 17, steel chrome-plated, incl. blad	1	pc(s)	11.7
3608.1	Scalpel blades, type 10 for scalpel 3607.1/3596.1	10	pc(s)	8.4
3609.1	Scalpel blades, type 13 for scalpel 3607.1/3596.1	10	pc(s)	8.4

3610.1	PROclamp MINI Comb thickness 0.75 mm, 10 wells, 30 µl	1	pc(s)	32.05
3612.1	PROclamp MINI Comb thickness 0.75 mm, 12 wells, 25 µl	1	pc(s)	32.05
3613.1	Scalpel blades, type 12 for scalpel 3607.1/3596.1	10	pc(s)	8.4
3614.1	PROclamp MINI Comb thickness 0.75 mm, 16 wells, 20 µl	1	pc(s)	32.05
3615.1	PROclamp MINI Comb thickness 0.75 mm, 20 wells, 15 µl	1	pc(s)	32.05
3617.1	N,N-Dimethylacetamide min. 99 %, for synthesis	250	ml	10.7
3617.2	N,N-Dimethylacetamide min. 99 %, for synthesis	1	liter	31.5
3618.1	Cinnamaldehyde ROTICHROM® GC, min. 97 %	1	g	66.25
3619.1	Ethylenediamine tetraacetic acid tetrasodiumsalt, 86-88 %	1	kg	24.85
3619.2	Ethylenediamine tetraacetic acid tetrasodiumsalt, 86-88 %	500	g	17.95
3619.3	Ethylenediamine tetraacetic acid tetrasodiumsalt, 86-88 %	5	kg	87
3620.1	Acetonitrile ROTISOLV® for DNA synthesis (max. 30 ppm H2O)	100	ml	23.45
3621.1	Scalpel blades, type 11 for scalpel 3607.1/3596.1	10	pc(s)	8.4
3622.1	PROclamp MINI Comb thickness 1.0 mm, 1 + 1 wells, 650 µl	1	pc(s)	32.05
3623.1	PROclamp MINI Comb thickness 1.0 mm, 5 wells, 100 µl	1	pc(s)	32.05
3624.1	5-(Dimethylamino)-1-naphthalenesulphonyl chloride, min. 98 %	1	g	57.55
3627.1	Weighing forcep, plastic adjustable tips, 65 g, L 195 mm	1	pc(s)	53.9
3628.1	Dewar container, 500 ml, cylindric chrome-nickel steel, Ø inner	1	pc(s)	242.95
3629.1	Gallic acid ethyl ester min. 98 %	25	g	25.2
3631.1	4-Anisic acid >98 %	100	g	33.2
3632.1	PROclamp MINI Comb thickness 1.0 mm, 8 wells, 60 µl	1	pc(s)	32.05
3633.1	PROclamp MINI Comb thickness 1.0 mm, 10 wells, 40 µl	1	pc(s)	32.05
3635.1	Dewar container,1000 ml, cylindric chrome-nickel steel, Ø inner	1	pc(s)	295.65
3638.1	PROclamp MINI Comb thickness 1.0 mm, 12 wells, 35 µl	1	pc(s)	32.05
3640.1	PROclamp MINI Comb thickness 1.0 mm, 16 wells, 25 µl	1	pc(s)	32.05
3641.1	PROclamp MINI Comb thickness 1.0 mm, 20 wells, 20 µl	1	pc(s)	32.05
3642.1	PROclamp MINI Comb thickness 1.5 mm, 1 +1 wells, 1000 µl	1	pc(s)	32.05
3643.1	Cinnamic acid methyl ester min. 99 %, for synthesis	25	g	17.15
3644.1	PROclamp MINI Comb thickness 1.5 mm, 5 wells, 140 µl	1	pc(s)	32.05
3646.1	4-Hydroxybenzoic acid methyl ester min. 99 %	100	g	32.15
3649.1	PROclamp MINI Comb thickness 1.5 mm, 8 wells, 80 µl	1	pc(s)	32.05
3651.1	Dewar container, 1000 W ml, cylindric chrome-nickel steel, Ø in	1	pc(s)	320.35
3652.1	HPTLC-ready-to-use Nano-SIL NH2/UV254 10 x 10 cm, glass plat	25	pc(s)	278
3653.1	Dewar container, 2000 ml, cylindric chrome-nickel steel, Ø inner	1	pc(s)	370.9
3655.1	Dewar container, 3000 ml, cylindric chrome-nickel steel, Ø inner	1	pc(s)	532.15
3656.1	PROclamp MINI Comb thickness 1.5 mm, 10 wells, 60 µl	1	pc(s)	32.05
3657.1	PROclamp MINI Comb thickness 1.5 mm, 12 wells, 50 µl	1	pc(s)	32.05
3658.1	PROclamp MINI Comb thickness 1.5 mm, 16 wells, 40 µl	1	pc(s)	32.05
3659.1	PROclamp MINI Comb thickness 1.5 mm, 20 wells, 30 µl	1	pc(s)	32.05
3660.1	HPTLC-ready-to-use Nano-SIL NH2/UV254 10 x 20 cm, glass plat	25	pc(s)	425
3661.1	Spotting guides for TLC plates Size: 4 x 6 cm	2	pc(s)	19.5
3662.1	PROclamp MINI Comb thickness 2.0 mm, 1 + 1 wells, 1300 µl	1	pc(s)	32.05
3664.1	PROclamp MINI Comb thickness 2.0 mm, 5 wells, 200 µl	1	pc(s)	32.05
3665.1	PROclamp MINI Comb thickness 2.0 mm, 8 wells, 120 µl	1	pc(s)	32.05
3666.1	Ammonium heptamolybdate tetrahydrate min. 99 %, p.a.	250	g	70.9
3666.2	Ammonium heptamolybdate tetrahydrate min. 99 %, p.a.	500	g	126.85
3666.3	Ammonium heptamolybdate tetrahydrate min. 99 %, p.a.	1	kg	227.9
3667.1	PROclamp MINI Comb thickness 2.0 mm, 10 wells, 80 µl	1	pc(s)	32.05
3668.1	PROclamp MINI Comb thickness 2.0 mm, 12 wells, 70 µl	1	pc(s)	32.05
3669.1	Dewar container, 6000 ml, cylindric chrome-nickel steel, Ø inner	1	pc(s)	675.1
3672.1	PROclamp MINI Comb thickness 2.0 mm, 16 wells, 50 µl	1	pc(s)	32.05
3674.1	PROclamp MINI Comb thickness 2.0 mm, 20 wells, 40 µl	1	pc(s)	32.05
3675.1	Carrageenan, iota acc. to FAO/WHO, EEC, FCC, highly pure	25	g	18.85
3675.2	Carrageenan, iota acc. to FAO/WHO, EEC, FCC, highly pure	100	g	48.4
3675.3	Carrageenan, iota acc. to FAO/WHO, EEC, FCC, highly pure	500	g	172
3677.1	PP columns CHROMABOND® XTR 6 ml vol., absorbent weight 1 g	30	pc(s)	59
3677.2	PP columns CHROMABOND® XTR 6 ml vol., absorbent weight 1 g	250	pc(s)	387
3678.1	PP columns CHROMABOND® XTR 30 ml vol., absorbent weight 4 g	30	pc(s)	74
3679.1	PP columns CHROMABOND® XTR 70 ml vol., absorbent weight 1 g	30	pc(s)	151

3679.2	PP columns CHROMABOND® XTR 70 ml vol. absorbent weight 1.	100	pc(s)	402
3685.1	Vanillic acid min. 98 %	10	g	31.1
3686.1	Soybean oil refined, Ph.Eur.	1	liter	18.85
3686.2	Soybean oil refined, Ph.Eur.	10	liter	95.7
3689.1	2,5-Diphenyloxazole ~99 %, for scintillation	25	g	23.9
3689.2	2,5-Diphenyloxazole ~99 %, for scintillation	100	g	60.75
3689.3	2,5-Diphenyloxazole ~99 %, for scintillation	500	g	256.95
3691.1	Oil of evening primrose refined	50	ml	12.8
3691.2	Oil of evening primrose refined	500	ml	53.65
3692.1	Roti®-Lumin plus ready-to-use, spray, Mini-Kit	1	kit	107.4
3692.2	Roti®-Lumin plus ready-to-use, spray, Kit	1	kit	222.55
3692.3	Roti®-Lumin plus ready-to-use, spray, Refill-Kit	1	kit	360.15
3698.1	GC capillary column ROTI®CAP-1701 L 15 m, inner Ø 0.53 mm, t	1	pc(s)	347
3700.1	GC capillary column ROTI®CAP-1701 L 30 m, inner Ø 0.25 mm, t	1	pc(s)	500
3701.1	1-Undecanol ROTICHROM® GC, min. 97 %	1	g	66.25
3703.1	GC capillary column ROTI®CAP-1701 L 30 m, inner Ø 0.25 mm, t	1	pc(s)	500
3704.1	Salicylic acid methyl ester Reference substance for GC	1	g	66.25
3706.1	GC capillary column ROTI®CAP-1701 L 30 m, inner Ø 0.25 mm, t	1	pc(s)	500
3708.1	GC capillary column ROTI®CAP-1701 L 30 m, inner Ø 0.32 mm, t	1	pc(s)	535
3709.1	GC capillary column ROTI®CAP-1701 L 30 m, inner Ø 0.32 mm, t	1	pc(s)	535
3711.1	cis+trans-1,2(-)-Limonene oxide ROTICHROM® GC, min. 95 %	1	g	66.25
3712.1	cis+trans-1,2(+)-Limonene oxide ROTICHROM®GC, min. 96 %	1	g	66.25
3713.1	beta-Ionone ROTICHROM® GC	1	g	66.25
3714.1	GC capillary column ROTI®CAP-1701 L 30 m, inner Ø 0.32 mm, t	1	pc(s)	535
3715.1	GC capillary column ROTI®CAP-1701 L 30 m, inner Ø 0.32 mm, t	1	pc(s)	535
3716.1	GC capillary column ROTI®CAP-1701 L 30 m, inner Ø 0.53 mm, t	1	pc(s)	620
3717.1	GC capillary column ROTI®CAP-1701 L 30 m, inner Ø 0.53 mm, t	1	pc(s)	620
3718.1	Iron min. 99.5 %, p.a., powdered	250	g	27.65
3718.2	Iron min. 99.5 %, p.a., powdered	2.5	kg	149.45
3718.3	Iron min. 99.5 %, p.a., powdered	100	g	15
3720.1	gamma-Butyrolactone ROTICHROM®GC, min. 96 %	1	g	66.25
3722.1	Ferrous sulphate heptahydrate min. 99.5 %, Ph.Eur., USP	1	kg	16.45
3722.2	Ferrous sulphate heptahydrate min. 99.5 %, Ph.Eur., USP	5	kg	50.85
3722.5	Ferrous sulphate heptahydrate min. 99.5 %, Ph.Eur., USP	25	kg	168.8
3723.1	HPTLC-r-t-u foil ALUGRAM® Nano-SIL NH2 /UV254, 4 x 8 cm, alu	50	pc(s)	154
3724.1	GC capillary column ROTI®CAP-1701 L 60 m, inner Ø 0.25 mm, t	1	pc(s)	866
3725.1	GC capillary column ROTI®CAP-1701 L 60 m, inner Ø 0.32 mm, t	1	pc(s)	957
3730.1	Acetic acid methyl ester min. 99 %, for synthesis	1	liter	27.65
3730.2	Acetic acid methyl ester min. 99 %, for synthesis	2.5	liter	49.35
3731.1	Aluminium sulphate hydrate cryst.	1	kg	13.8
3731.2	Aluminium sulphate hydrate cryst.	5	kg	33
3734.1	Roti®-Lumin ultra ready-to-use, spray, Mini-Kit	1	kit	192.45
3734.2	Roti®-Lumin ultra ready-to-use, spray, Kit	1	kit	772.95
3735.1	Anti His Serum	0.1	ml	165.05
3737.1	Albumin, IgG-free >98 %, f. biochemistry/molecular biology	10	g	44.75
3737.2	Albumin, IgG-free >98 %, f. biochemistry/molecular biology	50	g	123.65
3737.3	Albumin, IgG-free >98 %, f. biochemistry/molecular biology	200	g	370.9
3737.4	Albumin, IgG-free >98 %, f. biochemistry/molecular biology	500	g	783.7
3738.1	Acetic acid 100 % ROTIPURAN®, p.a., glass	1	liter	20.45
3738.2	Acetic acid 100 % ROTIPURAN®, p.a., glass	2.5	liter	44.1
3738.3	Acetic acid 100 % ROTIPURAN®, p.a.	10	liter	103.1
3738.4	Acetic acid 100 % ROTIPURAN®, p.a., plastic	1	liter	19.3
3738.5	Acetic acid 100 % ROTIPURAN®, p.a., plastic	2.5	liter	41.4
3739.1	Lithium chloride min. 99 %, p.a., ultra quality	250	g	40.75
3739.2	Lithium chloride min. 99 %, p.a., ultra quality	1	kg	117.2
3740.1	Small combustion bowls, size 1 porcelain, 15 ml	10	pc(s)	52.05
3742.1	Anti His pAB	0.1	ml	198.9
3743.1	Inhibitor Cocktail Standard for biochemistry	1	s.tube	105.9
3744.1	Trichloroacetic acid min. 99 %, Ph.Eur, extra pure	1	kg	67.95

3744.2	Trichloroacetic acid min. 99 %, Ph.Eur, extra pure	500	g	40.65
3745.1	Fluorescein isothiocyanate Isomer I min. 90 %, p.a.	250	mg	52.9
3745.2	Fluorescein isothiocyanate Isomer I min. 90 %, p.a.	100	mg	27.85
3746.1	Ammonium sulphate min. 99.5 %, p.a., ACS, ISO	1	kg	23.6
3746.2	Ammonium sulphate min. 99.5 %, p.a., ACS, ISO	250	g	10.25
3746.3	Ammonium sulphate min. 99.5 %, p.a., ACS, ISO	2.5	kg	42.3
3746.4	Ammonium sulphate min. 99.5 %, p.a., ACS, ISO	5	kg	75.15
3746.5	Ammonium sulphate min. 99.5 %, p.a., ACS, ISO	25	kg	259.1
3747.1	n-Pentane min. 95 %, extra pure	1	liter	19.25
3747.2	n-Pentane min. 95 %, extra pure	10	liter	81.3
3747.3	n-Pentane min. 95 %, extra pure	2.5	liter	34.75
3747.4	n-Pentane min. 95 %, extra pure	25	liter	158.05
3748.1	Fumaric acid min. 99.5 %, for biochemistry	500	g	15.6
3748.2	Fumaric acid min. 99.5 %, for biochemistry	2.5	kg	50.45
3749.1	Inhibitor Cocktail BroadRange for biochemistry	1	s.tube	44.3
3751.1	Inhibitor Cocktail Plus ready-to-use, for biochemistry	1	s.tube	71.1
3753.1	Myristic acid methyl ester min. 99 %	50	ml	29.6
3754.1	Dodecyl aldehyde min. 98 %, for synthesis	50	ml	39.25
3755.1	Inhibitor Cocktail Tissue for biochemistry	1	s.tube	38.3
3756.1	trans-2-Hexen-1-ol min. 97 %	5	ml	23.45
3757.1	trans-Hexen-2-al min. 96 %	25	ml	53.25
3758.1	Inhibitor Cocktail Bacteria for biochemistry	1	kit	79.8
3760.1	Inhibitor Cocktail His-tag ready-to-use, for biochemistry	1	s.tube	77.35
3761.1	Gallium 99,9999 %	5	g	64.4
3764.1	Oil of rosemary morrocan	100	ml	20.35
3767.1	HPTLC-r-t-u foil ALUGRAM® Nano-SIL NH2 /UV254, 20x20 cm, a	25	pc(s)	418
3768.1	Galactomannan Carubin type, for biochemistry	5	g	38.6
3769.1	D(+)-Glucosamine hydrochloride min. 99 %, for biochemistry	100	g	67.65
3771.1	Agarose Pulsed-Field, Roti®garose for genetic engineering	10	g	24.3
3771.2	Agarose Pulsed-Field, Roti®garose for genetic engineering	25	g	44.3
3771.3	Agarose Pulsed-Field, Roti®garose for genetic engineering	100	g	138.15
3771.4	Agarose Pulsed-Field, Roti®garose for genetic engineering	250	g	288.1
3772.1	L-Glutamine min. 99 %, USP, for biochemistry	100	g	25.7
3772.2	L-Glutamine min. 99 %, USP, for biochemistry	500	g	81.2
3773.1	Mortar 55, coarse, size 1 porcelain, 75 ml	1	pc(s)	14.25
3774.1	L-Glutamic acid min. 98.5 %, Ph.Eur., for biochemistry	250	g	25.95
3774.2	L-Glutamic acid min. 98.5 %, Ph.Eur., for biochemistry	1	kg	72.8
3777.1	Oil of peppermint Kennewick, USA natural	100	ml	84.4
3778.1	Glutaraldehyde 25 % for electron microscopy	1	liter	44.65
3778.2	Glutaraldehyde 25 % for electron microscopy	5	liter	177.4
3782.1	Mortar 55, coarse, size 2 porcelain, 100 ml	1	pc(s)	18.9
3783.1	Glycerol ROTIPURAN®, min. 99.5 %, p.a., anhydrous	1	liter	43.9
3783.2	Glycerol ROTIPURAN®, min. 99.5 %, p.a., anhydrous	2.5	liter	79.05
3783.3	Glycerol ROTIPURAN®, min. 99.5 %, p.a., anhydrous	1	liter	48.95
3783.4	Glycerol ROTIPURAN®, min. 99.5 %, p.a., anhydrous	2.5	liter	88.7
3786.2	Glyceryl 1-monopalmitate min. 98 %, for biochemistry	1	g	628.9
3787.1	Glyceryl monostearate pure	500	g	16.7
3790.1	Glycine min. 99 %, for synthesis	250	g	14.95
3790.2	Glycine min. 99 %, for synthesis	1	kg	29.6
3790.3	Glycine min. 99 %, for synthesis	5	kg	106.45
3791.1	m-Xylene >98.5 %, for synthesis	1	liter	42.8
3791.2	m-Xylene >98.5 %, for synthesis	2.5	liter	76.25
3792.1	Allyl capronate ROTICHRON® GC	1	g	66.25
3793.1	Allyl caprylate ROTICHRON® GC	1	g	66.25
3794.1	Glycylglycine PUFFERAN®, min. 99 %, ultra quality	10	g	13.65
3794.2	Glycylglycine PUFFERAN®, min. 99 %, ultra quality	100	g	69.55
3794.3	Glycylglycine PUFFERAN®, min. 99 %, ultra quality	250	g	149.45
3794.4	Glycylglycine PUFFERAN®, min. 99 %, ultra quality	500	g	267.7
3796.1	Oil of mandarin italian	100	ml	81.2

3797.1	Oil of lemon italian	100	ml	87
3798.1	Allyl heptanoate ROTICHRUM® GC	1	g	66.25
3799.1	Iso-Amyl capronate ROTICHRUM® GC	1	g	66.25
3801.1	Glycolaldehyde min. 98 % Dimer	1	g	62.9
3801.2	Glycolaldehyde min. 98 % Dimer	5	g	241.9
3803.1	Oil of orange Brazil	100	ml	29.6
3804.1	Vitamin K1 min. 97 %, for biochemistry	1	g	24.2
3804.2	Vitamin K1 min. 97 %, for biochemistry	10	g	131.15
3805.1	DL-alpha-Tocopherol acetate min. 96.5 %, Ph.Eur., oily	100	g	31.75
3806.1	DL-alpha-Tocopherol min. 96 %, Ph.Eur., oily	100	g	54
3810.1	Agarose Standard Roti®garose for DNA/RNA-electrophoresis	10	g	13.25
3810.2	Agarose Standard Roti®garose for DNA/RNA-electrophoresis	100	g	54.4
3810.3	Agarose Standard Roti®garose for DNA/RNA-electrophoresis	500	g	216.65
3810.4	Agarose Standard Roti®garose for DNA/RNA-electrophoresis	1	kg	358
3811.1	trans-Anethole ROTICHRUM® GC	1	g	66.25
3812.1	Calcium-D(+)-pantothenate min. 98 %, Ph.Eur., for biochemistry	250	g	37.9
3812.2	Calcium D(+)-pantothenate min. 98 %, Ph.Eur., for biochemistry	100	g	21.2
3814.1	Guanine hydrochloride min. 99 %, for biochemistry	10	g	69.25
3815.1	Nicotinic acid min. 99 %, for biochemistry	100	g	26.35
3815.2	Nicotinic acid min. 99 %, for biochemistry	250	g	52.7
3816.1	Hematoxylin (C.I. 75290) for microscopy	10	g	33.55
3816.2	Hematoxylin (C.I. 75290) for microscopy	100	g	233.85
3819.1	Ethyl-trans-2-hexenoate ROTICHRUM® GC	1	g	66.25
3820.1	Mortar 55, coarse, size 4 porcelain, 300 ml	1	pc(s)	27
3822.1	D(+)-Biotin min. 98.5 %, Ph.Eur., for biochemistry	1	g	45.9
3822.2	D(+)-Biotin min. 98.5 %, Ph.Eur., for biochemistry	500	mg	25.4
3823.1	Mortar 55, coarse, size 5 porcelain, 400 ml	1	pc(s)	42.55
3824.1	Mortar 55, coarse, size 6a porcelain, 700 ml	1	pc(s)	49.45
3826.1	Mortar 55, coarse, size 8 porcelain, 1000 ml	1	pc(s)	131.15
3827.1	1-Heptanol min. 99 %, for synthesis	500	ml	55.8
3831.1	Pestle 56, coarse porcelain, size 0a, Ø top 28 mm	1	pc(s)	9.95
3832.1	Pestle 56, coarse porcelain, size 2, Ø top 36 mm	1	pc(s)	15.35
3834.1	1-Hexadecene min. 90 %	500	ml	50.45
3836.1	Pestle 56, coarse porcelain, size 3, Ø top 42 mm	1	pc(s)	22.1
3839.1	Pestle 56, coarse porcelain, size 5, Ø top 48 mm	1	pc(s)	26.4
3840.1	1,1,1,3,3,3-Hexamethyldisilazane min. 98 %, for GC	50	ml	12.15
3840.2	1,1,1,3,3,3-Hexamethyldisilazane min. 98 %, for GC	250	ml	38.4
3841.1	Pestle 56, coarse porcelain, size 6a, Ø top 55 mm	1	pc(s)	29.6
3842.1	Melting crucibles 79 C, high porcelain, size 1, 24 ml	10	pc(s)	43
3843.1	3-Hexanone ROTICHRUM® GC	1	g	66.25
3845.1	Methyl-N-methyl anthranilate ROTICHRUM® GC	1	g	66.25
3846.1	3-Octanone ROTICHRUM® GC	1	g	66.25
3847.1	1-Hexanol min. 98 %, for synthesis	1	liter	35.7
3847.2	1-Hexanol min. 98 %, for synthesis	2.5	liter	78.4
3848.1	Melting crucibles 79 C, high porcelain, size 1, 24 ml	10	pc(s)	51.6
3850.1	Benzoic acid ethyl ester ROTICHRUM® GC, min. 98 %	1	g	66.25
3852.1	L-Histidine min. 98.5 %, Ph.Eur., for biochemistry	25	g	14.1
3852.2	L-Histidine min. 98.5 %, Ph.Eur., for biochemistry	1	kg	295.65
3852.3	L-Histidine min. 98.5 %, Ph.Eur., for biochemistry	100	g	38.6
3853.1	Tetrahydropyran ROTICHRUM® GC	1	g	66.25
3854.1	Albumin Fraction V, US-Origin, min. 98 % powd., f. molecular bic	10	g	24.7
3854.2	Albumin Fraction V, US-Origin, min. 98 % powd., f. molecular bic	50	g	74.8
3854.3	Albumin Fraction V, US-Origin, min. 98 % powd., f. molecular bic	200	g	259.1
3854.4	Albumin Fraction V, US-Origin, min. 98 % powd., f. molecular bic	500	g	590.2
3854.5	Albumin Fraction V, US-Origin, min. 98 % powd., f. molecular bic	1	kg	1021.25
3855.1	(+)-Menthol ROTICHRUM®GC, min. 98.5 %	1	g	66.25
3856.1	Sodium acetate trihydrate min. 99 %, Ph.Eur., USP	1	kg	14.3
3856.2	Sodium acetate trihydrate min. 99 %, Ph.Eur., USP	5	kg	48.7
3856.5	Sodium acetate trihydrate min. 99 %, Ph.Eur., USP	25	kg	180.1

3857.1	(+)-alpha-Pinene ROTICHROM® GC, min. 95 %	1	g	66.25
3858.1	DL-alpha-Pinene ROTICHROM® GC, min. 95 %	1	g	66.25
3859.1	Melting crucibles 79 C, high porcelain, size 4, 85 ml	10	pc(s)	91.4
3860.1	Evaporating dishes 109, size 4/0 porcelain, 20 ml	10	pc(s)	50.55
3861.1	(+)-Campher ROTICHROM® GC, min. 96 %	1	g	66.25
3862.1	Brilliant Blue R 250 (C.I. 42660)	10	g	19.25
3862.2	Brilliant Blue R 250 (C.I. 42660)	100	g	75.15
3863.1	HPTLC-ready.-to-use foil ALUGRAM® Xtra Nano-SIL G, 5x20cm, a	50	pc(s)	116
3865.1	Roti®-GelStain ready-to-use, for electrophoresis	1	ml	75.15
3865.2	Roti®-GelStain ready-to-use, for electrophoresis	5	ml	343.5
3866.1	Dhurrin ROTICHROM® HPLC	1	mg	52.7
3866.2	Dhurrin ROTICHROM® HPLC	5	mg	198.9
3866.3	Dhurrin ROTICHROM® HPLC	25	mg	639.65
3867.1	Tetrachloroauric(III) acid trihydrate min. 99.5 %, p.a., yellow	1	g	110.2
3867.2	Tetrachloroauric(III) acid trihydrate min. 99.5 %, p.a., yellow	5	g	443.45
3868.1	TLC ready-to-u. Foil ALUGRAM® Xtra SIL G 5x7.5 cm, alu. foil, sili	20	pc(s)	19.3
3869.1	TLC ready-to-u. Foil ALUGRAM® Xtra SIL G 5x10 cm, alu. foil, silic	50	pc(s)	44.9
3870.1	4-Hydroxybenzaldehyde min. 95 %, for synthesis	250	g	187.05
3871.1	TLC ready-to-u. Foil ALUGRAM® Xtra SIL G 5x20 cm, alu. foil, silic	50	pc(s)	52.9
3872.1	4-Hydroxybenzoic acid ~99 %, for synthesis	100	g	19.25
3873.1	TLC ready-to-u. Foil ALUGRAM® Xtra SIL G 20x20 cm, alu. foil, sil	25	pc(s)	95
3874.1	TLC r.-t.-u. Foil ALUGRAM® Xtra SIL G/UV 254, 4x8 cm, alu. foil, s	50	pc(s)	29.95
3875.1	TLC r.-t.-u. Foil ALUGRAM® Xtra SIL G/UV 254, 5x7.5cm,alu. foil,	20	pc(s)	19.8
3876.1	TLC r.-t.-u. Foil ALUGRAM® Xtra SIL G/UV 254, 5x10cm, alu. foil,	50	pc(s)	44.9
3877.1	TLC r.-t.-u. Foil ALUGRAM® Xtra SIL G/UV 254, 5x20cm, alu. foil,	50	pc(s)	58
3878.1	TLC r.-t.-u. Foil ALUGRAM® Xtra SIL G/UV 254, 10x20cm,alu. foil	20	pc(s)	49.9
3879.1	TLC r.-t.-u. Foil ALUGRAM® Xtra SIL G/UV 254, 20x20cm,alu. foil	25	pc(s)	95
3880.1	Evaporating dishes 109, size 00 porcelain, 50 ml	10	pc(s)	69.9
3883.1	GC capillary column ROTI®CAP-5 HT L 15m,∅ inner 0.25mm, film	1	pc(s)	357
3884.1	GC capillary column ROTI®CAP-5 HT L 15m,∅ inner 0.32mm, film	1	pc(s)	367
3885.1	GC capillary column ROTI®CAP-5 HT L 15m,∅ inner 0.25mm, film	1	pc(s)	357
3886.1	Chloroamphenicol min. 98,5 %, Ph.Eur., for biochemistry	50	g	26.05
3886.2	Chloroamphenicol min. 98,5 %, Ph.Eur., for biochemistry	25	g	15.8
3886.3	Chloroamphenicol min. 98,5 %, Ph.Eur., for biochemistry	100	g	42.9
3888.1	GC capillary column ROTI®CAP-5 HT L 15m,∅ inner 0.32mm, film	1	pc(s)	367
3889.1	GC capillary column ROTI®CAP-5 HT L 30m,∅ inner 0.25mm, film	1	pc(s)	574
3890.1	GC capillary column ROTI®CAP-5 HT L 30m,∅ inner 0.32mm, film	1	pc(s)	614
3891.1	GC capillary column ROTI®CAP-5 HT L 30m,∅ inner 0.25mm, film	1	pc(s)	574
3892.1	GC capillary column ROTI®CAP-5 HT L 15m,∅ inner 0.32mm, film	1	pc(s)	614
3893.1	L-4-Hydroxyproline min. 99 %, for biochemistry	5	g	35.4
3894.1	Anti His-HRP	0.1	ml	242.95
3895.1	HPTLC-ready.-to-use foil ALUGRAM® Xtra Nano-SIL G, 20x20cm,	25	pc(s)	197
3896.1	Gel Handler®, thickness 0,13 mm Dimensions L 21 x B 28 cm	10	pc(s)	62.9
3897.1	Gel Handler®, thickness 0,26 mm Dimensions L 21 x B 28 cm	5	pc(s)	62.9
3899.1	Imidazole min. 99 %	50	g	14.65
3899.2	Imidazole min. 99 %	250	g	39.25
3899.3	Imidazole min. 99 %	500	g	55.6
3899.4	Imidazole min. 99 %	1	kg	78.75
3900.1	Radtape® length 10 cm, width 15 cm	10	pc(s)	69.15
3901.1	Radtape® Plus length 10 cm, width 15 cm	10	pc(s)	127.95
3903.1	Indigo synth.	50	g	31.75
3903.2	Indigo synth.	500	g	213.95
3904.1	Potassium dihydrogen phosphate min. 99 %, p.a., ACS	1	kg	42.9
3904.2	Potassium dihydrogen phosphate min. 99 %, p.a., ACS	250	g	14.95
3904.3	Potassium dihydrogen phosphate min. 99 %, p.a., ACS	5	kg	171.9
3904.5	Potassium dihydrogen phosphate min. 99 %, p.a., ACS	25	kg	693.4
3905.1	SPE-PP columns CHROMABOND®HR-XAW 3 ml vol., absorbent v	30	pc(s)	89
3906.1	Indium granulate >99.97 %, granulated	10	g	42.9
3907.1	n-Hexane min. 95 %, for synthesis	1	liter	27.45

3907.2	n-Hexane min. 95 %, for synthesis	2.5	liter	53.65
3907.3	n-Hexane min. 95 %, for synthesis	10	liter	183.3
3907.4	n-Hexane min. 95 %, for synthesis	25	liter	373.6
3908.1	Glycine PUFFERAN®, min. 99 %, p.a.	250	g	18.6
3908.2	Glycine PUFFERAN®, min. 99 %, p.a.	1	kg	60.15
3908.3	Glycine PUFFERAN®, min. 99 %, p.a.	5	kg	167.7
3908.5	Glycine PUFFERAN®, min. 99 %, p.a.	25	kg	586.95
3911.1	SPE-PP columns CHROMABOND®HR-XAW 3 ml vol., absorbent v	30	pc(s)	99
3912.1	SPE-PP columns CHROMABOND®HR-XAW 3 ml vol., absorbent v	30	pc(s)	146
3913.1	Ethyl vanillin ROTICHROM® GC, min. 97 %	1	g	66.25
3917.1	SPE-PP columns CHROMABOND®HR-XCW 3 ml vol., absorbent v	30	pc(s)	89
3919.1	SPE-PP columns CHROMABOND®HR-XCW 3 ml vol., absorbent v	30	pc(s)	99
3922.1	L-Isoleucine min. 98.5 %, USP, for biochemistry	10	g	11.75
3922.2	L-Isoleucine min. 98.5 %, USP, for biochemistry	100	g	37.55
3922.3	L-Isoleucine min. 98.5 %, USP, for biochemistry	1	kg	295.1
3924.1	SPE-PP columns CHROMABOND®HR-XCW 3 ml vol., absorbent v	30	pc(s)	146
3925.1	Van Gieson's Solution for microscopy	500	ml	20.65
3925.2	Van Gieson's Solution for microscopy	1000	ml	30
3926.1	2-Methylbutane ROTIPURAN®, min. 99.5 %, p.a.	250	ml	57.85
3927.1	2-Methylbutane min. 99 %, for synthesis	1	liter	31.1
3927.2	2-Methylbutane min. 99 %, for synthesis	2.5	liter	62.25
3929.1	Replacement lids for QuixSep for vol. max. 0,1 ml / 0,5 ml / 1,0 r	10	pc(s)	97.85
3931.1	Replacement lids for QuixSep for vol. max. 5,0 ml	10	pc(s)	97.85
3933.1	Evaporating dishes 109, size 0 porcelain, 75 ml	10	pc(s)	82.8
3934.1	Roti®DipSlide CASO-TTC/RBCenr ready-to-use, sterile, for microl	20	pc(s)	53.25
3935.1	TAT Broth (Base) USP, for microbiology	500	g	89.8
3935.2	TAT Broth (Base) USP, for microbiology	1	kg	161.8
3939.1	Apigeninidin chloride ROTICHROM® HPLC, min. 97 %	5	mg	319.85
3941.1	Urea min. 99.5 %, p.a.	1	kg	20.6
3941.2	Urea min. 99.5 %, p.a.	5	kg	84.45
3941.3	Urea min. 99.5 %, p.a.	500	g	11.8
3942.1	Diethyl ether ROTIPURAN®, min. 99.5 %, p.a.	1	liter	37
3942.2	Diethyl ether ROTIPURAN®, min. 99.5 %, p.a.	2	liter	64.4
3942.4	Diethyl ether ROTIPURAN®, min. 99.5 %, p.a.	5	liter	131.15
3942.5	Diethyl ether ROTIPURAN®, min. 99.5 %, p.a.	25	liter	384.35
3945.1	Evaporating dishes 109, size 1 porcelain, 110 ml	10	pc(s)	85.8
3946.1	(-)-Podophyllotoxin ROTICHROM® HPLC, min. 99 %	25	mg	184.4
3950.1	alpha-Ionone pure	25	ml	26.8
3951.1	beta-Ionone pure	25	ml	12.8
3952.1	HPTLC-r.-to-use foil ALUGRAM® Xtra Nano- SIL G/UV254, 5x20cm	50	pc(s)	116
3957.1	Sodium chloride min. 99.5 %, p.a., ACS, ISO	1	kg	15.2
3957.2	Sodium chloride min. 99.5 %, p.a., ACS, ISO	5	kg	54.75
3957.3	Sodium chloride min. 99.5 %, p.a., ACS, ISO	500	g	13.9
3957.5	Sodium chloride min. 99.5 %, p.a., ACS, ISO	25	kg	164.5
3958.1	Citric acid monohydrate min. 99.5 %, p.a., ACS, ISO	1	kg	24.65
3958.2	Citric acid monohydrate min. 99.5 %, p.a., ACS, ISO	500	g	16.05
3958.3	Citric acid monohydrate min. 99.5 %, p.a., ACS, ISO	2.5	kg	45.05
3958.4	Citric acid monohydrate min. 99.5 %, p.a., ACS, ISO	5	kg	83.75
3958.5	Citric acid monohydrate min. 99.5 %, p.a., ACS, ISO	25	kg	327.35
3959.1	Potassium dicyanoaurate(-I) extra pure	1	g	85.9
3963.1	Pyrogallol min. 98 %	100	g	38.2
3963.2	Pyrogallol min. 98 %	50	g	21
3963.3	Pyrogallol min. 98 %	250	g	71.95
3963.4	Pyrogallol min. 98 %	1	kg	252.1
3967.1	Idaein chloride ROTICHROM® HPLC, min. 98 %	5	mg	266.1
3972.1	Asiaticoside ROTICHROM® HPLC, min. 99 %	10	mg	166.1
3973.1	4'-Aminoacetophenone min. 98 %	25	g	29.8
3976.1	Levulinic acid 0,98	50	g	19.25
3976.2	Levulinic acid 0,98	500	g	107

3979.1	Lanthanum(III) chloride heptahydrate min. 99.9 % cryst.	100	g	52.35
3982.1	Benzylidene acetophenone min. 98 %, for synthesis	100	g	91.2
3984.1	L-Leucine, min. 98.5 % Ph.Eur., USP, for biochemistry	100	g	28.85
3984.2	L-Leucine, min. 98.5 % Ph.Eur., USP, for biochemistry	1	kg	178.45
3984.3	L-Leucine, min. 98.5 % Ph.Eur., USP, for biochemistry	250	g	52.5
3988.1	HPTLC-r.-to-use foil ALUGRAM® Xtra Nano- SIL G/UV254, 20x20	25	pc(s)	197
3992.1	Linalool pure	100	ml	17.75
3994.1	Anti GST Serum	0.1	ml	166.65
3995.1	Lithium carbonate min. 99 %, p.a., ACS	250	g	53.95
3995.2	Lithium carbonate min. 99 %, p.a., ACS	500	g	95.5
3997.1	Lithium hydroxide monohydrate min. 55 % LiOH	250	g	35.4
3997.2	Lithium hydroxide monohydrate min. 55 % LiOH	1	kg	107
3998.1	Anti GST pAB	0.1	ml	198.9
3999.1	MultiTag-Protein 0.1 mg/ml, affinity purified	0.1	ml	198.9
4000.1	Evaporating dish 109, size 4 porcelain, 220 ml	1	pc(s)	16.6
4001.1	Acetylthiocholine iodide min. 99 %, for biochemistry	1	g	19.55
4001.2	Acetylthiocholine iodide min. 99 %, for biochemistry	5	g	59.9
4001.3	Acetylthiocholine iodide min. 99 %, for biochemistry	10	g	107.3
4002.1	Acid blue 93 (C.I. 42780) p.a., water soluble	10	g	63.45
4002.2	Acid blue 93 (C.I. 42780) p.a., water soluble	25	g	138.7
4004.1	Evaporating dish 109, size 5 porcelain, 310 ml	1	pc(s)	18.85
4008.1	Bilirubin p.a.	250	mg	26.65
4008.2	Bilirubin p.a.	1	g	71.7
4010.1	Silicone oil M 20 low viscous, 20 cSt	1	kg	32.2
4010.2	Silicone oil M 20 low viscous, 20 cSt	25	kg	547.2
4010.3	Silicone oil M 20 low viscous, 20 cSt	5	kg	126.85
4012.1	Evaporating dish 109, size 6 porcelain, 370 ml	1	pc(s)	27.9
4015.1	5-Fluoroorotic acid min. 98 %, for biochemistry	500	mg	32.15
4015.2	5-Fluoroorotic acid min. 98 %, for biochemistry	1	g	49.35
4015.3	5-Fluoroorotic acid min. 98 %, for biochemistry	2.5	g	96.65
4016.1	Tin granules granulated, pure	250	g	113.45
4017.1	Histamine dihydrochloride min. 98.5 %, for biochemistry	5	g	25.55
4017.2	Histamine dihydrochloride min. 98.5 %, for biochemistry	10	g	42.9
4017.3	Histamine dihydrochloride min. 98.5 %, for biochemistry	25	g	85.5
4018.1	4-Nitrophenyl-alpha-L-fucopyranoside min. 98 %, for biochemis	100	mg	48.3
4018.2	4-Nitrophenyl-alpha-L-fucopyranoside min. 98 %, for biochemis	250	mg	94.1
4020.1	Silicone oil M 50 medium viscous, 50 cSt	1	kg	24.95
4020.2	Silicone oil M 50 medium viscous, 50 cSt	10	kg	165.55
4020.3	Silicone oil M 50 medium viscous, 50 cSt	25	kg	385.95
4022.1	Thiazolyl blue min. 98 %, for biochemistry	1	g	30
4022.2	Thiazolyl blue min. 98 %, for biochemistry	10	g	166.1
4024.1	Thionyl chloride min. 98 %, for synthesis	500	ml	59.05
4025.1	Silicone oil M 100 medium viscous, 100 cSt	1	kg	24.65
4025.2	Silicone oil M 100 medium viscous, 100 cSt	5	kg	93.75
4025.3	Silicone oil M 100 medium viscous, 100 cSt	10	kg	153.2
4025.4	Silicone oil M 100 medium viscous, 100 cSt	25	kg	349.4
4028.1	L(-)-Sorbitose min. 98 %, for biochemistry	100	g	89.25
4028.2	L(-)-Sorbitose min. 98 %, for biochemistry	25	g	37.55
4028.3	L(-)-Sorbitose min. 98 %, for biochemistry	50	g	64.4
4030.1	Silicone oil M 200 medium viscous, 200 cSt	1	kg	32.9
4032.1	Oxalacetic acid min. 98 %, for biochemistry	5	g	25.7
4032.2	Oxalacetic acid min. 98 %, for biochemistry	10	g	42.95
4032.3	Oxalacetic acid min. 98 %, for biochemistry	25	g	91.4
4033.1	Sulfobromophthalein disodium salt min. 95 %, for biochemistry	1	g	32.15
4033.2	Sulfobromophthalein disodium salt min. 95 %, for biochemistry	5	g	120.95
4035.1	Silicone oil M 350 medium viscous, 350 cSt	1	kg	25.8
4035.2	Silicone oil M 350 medium viscous, 350 cSt	5	kg	96.35
4035.3	Silicone oil M 350 medium viscous, 350 cSt	25	kg	403.15
4035.4	Silicone oil M 350 medium viscous, 350 cSt	10	kg	173.1

4040.1	Silicone oil M 500 medium viscous, 500 cSt	1	kg	25.8
4040.2	Silicone oil M 500 medium viscous, 500 cSt	5	kg	95.3
4040.3	Silicone oil M 500 medium viscous, 500 cSt	25	kg	397.75
4040.4	Silicone oil M 500 medium viscous, 500 cSt	10	kg	170.95
4041.1	X-Glu min. 98 %, for biochemistry	50	mg	31.75
4041.2	X-Glu min. 98 %, for biochemistry	100	mg	53.25
4043.1	Glycerol 86 % ROTIPURAN®, min. 86 %, p.a.	1	liter	40.35
4043.2	Glycerol 86 % ROTIPURAN®, min. 86 %, p.a.	5	liter	109.15
4043.3	Glycerol 86 % ROTIPURAN®, min. 86 %, p.a.	2.5	liter	58.95
4045.1	Silicone oil M 1000 medium viscous, 1000 cSt	1	kg	26.2
4045.2	Silicone oil M 1000 medium viscous, 1000 cSt	25	kg	404.2
4045.3	Silicone oil M 1000 medium viscous, 1000 cSt	10	kg	174.15
4047.1	Coenzyme Q 10 min. 98 %, for biochemistry	25	mg	55.4
4049.1	Tropine pure	10	g	21.4
4050.1	Silicone oil M 5000 high viscous, 5000 cSt	1	kg	48.4
4050.2	Silicone oil M 5000 high viscous, 5000 cSt	5	kg	189
4051.1	Sodium borohydride min. 97 %	25	g	27.2
4051.2	Sodium borohydride min. 97 %	100	g	57.55
4052.1	DL-Tropic acid min. 97 %, for biochemistry	25	g	112.35
4055.1	Silicone oil M 10 000 high viscous, 10 000 cSt	1	kg	37.65
4055.2	Silicone oil M 10 000 high viscous, 10 000 cSt	5	kg	139.75
4055.3	Silicone oil M 10 000 high viscous, 10 000 cSt	25	kg	533.2
4056.1	X-Glucuro CHAsalt min. 99 %, for biochemistry	50	mg	32.05
4056.2	X-Glucuro CHAsalt min. 99 %, for biochemistry	100	mg	55.9
4056.3	X-Glucuro CHAsalt min. 99 %, for biochemistry	250	mg	112.9
4056.4	X-Glucuro CHAsalt min. 99 %, for biochemistry	1	g	397.75
4057.1	6-Chloro-3-indoxyl-beta-D-glucur. Acid cyclohexylammon. salt,m	10	mg	25.7
4057.2	6-Chloro-3-indoxyl-beta-D-glucur. Acid cyclohexylammon. salt,m	50	mg	38.2
4057.3	6-Chloro-3-indoxyl-beta-D-glucur. Acid cyclohexylammon. salt,m	100	mg	64
4058.1	4-Nitrophenyl-N-acetyl-beta-D- galactosaminide, min. 98 %, bio	250	mg	50.35
4058.2	4-Nitrophenyl-N-acetyl-beta-D- galactosaminide, min. 98 %, bio	500	mg	89.8
4060.1	Silicone oil M 20 000 high viscous, 20 000 cSt	1	kg	32.5
4060.2	Silicone oil M 20 000 high viscous, 20 000 cSt	25	kg	537.5
4061.1	L-Xylose min. 99 %, for biochemistry	5	g	81.6
4061.2	L-Xylose min. 99 %, for biochemistry	10	g	138.7
4062.1	4-Nitrophenyl-N-acetyl-beta-D-glucosam. min. 99 %, for biocher	100	mg	21.4
4062.2	4-Nitrophenyl-N-acetyl-beta-D-glucosam. min. 99 %, for biocher	500	mg	64.3
4062.3	4-Nitrophenyl-N-acetyl-beta-D-glucosam. min. 99 %, for biocher	1	g	118.25
4063.1	4-Nitrophenyl-alpha-D-galactopyranoside for biochemistry	100	mg	17.15
4063.2	4-Nitrophenyl-alpha-D-galactopyranoside for biochemistry	500	mg	38.4
4063.3	4-Nitrophenyl-alpha-D-galactopyranoside for biochemistry	1	g	61.2
4071.1	L(+) Lactic acid calcium salt pentahydr. min. 98 %, FCC	1	kg	25
4071.2	L(+) Lactic acid calcium salt pentahydr. min. 98 %, FCC	500	g	15.95
4076.1	Silicone oil OF-OH 502 organo functional	25	kg	1836.1
4077.1	2-Nitrophenyl-beta-D-glucopyranoside min. 99 %, for biochemis	500	mg	31.95
4077.2	2-Nitrophenyl-beta-D-glucopyranoside min. 99 %, for biochemis	1	g	53.25
4078.1	K-Strophantoside min. 90 %	50	mg	64.4
4079.1	4-Nitrophenyl-beta-D-xyloside min. 99 %, for biochemistry	100	mg	21.35
4079.2	4-Nitrophenyl-beta-D-xyloside min. 99 %, for biochemistry	500	mg	64.4
4079.3	4-Nitrophenyl-beta-D-xyloside min. 99 %, for biochemistry	1	g	117.2
4080.1	Silicone oil M 60 000 high viscous, 60 000 cSt	1	kg	30.6
4080.2	Silicone oil M 60 000 high viscous, 60 000 cSt	5	kg	121.15
4080.3	Silicone oil M 60 000 high viscous, 60 000 cSt	10	kg	195.9
4081.1	4-Nitrophenyl-beta-D-galactopyranoside min. 98 %, for biochem	1	g	26.9
4081.2	4-Nitrophenyl-beta-D-galactopyranoside min. 98 %, for biochem	2.5	g	63.6
4081.3	4-Nitrophenyl-beta-D-galactopyranoside min. 98 %, for biochem	5	g	117.85
4082.1	4-Nitrophenyl-beta-D-glucopyranoside min. 99 %, for biochemis	500	mg	24.65
4082.2	4-Nitrophenyl-beta-D-glucopyranoside min. 99 %, for biochemis	1	g	35.4
4082.3	4-Nitrophenyl-beta-D-glucopyranoside min. 99 %, for biochemis	5	g	138.7

4083.1	4-Methylumbelliferyl-N-acetyl-beta-D- galactosaminide, min. 98	100	mg	34.3
4083.2	4-Methylumbelliferyl-N-acetyl-beta-D- galactosaminide, min. 98	250	mg	60.75
4083.3	4-Methylumbelliferyl-N-acetyl-beta-D- galactosaminide, min. 98	500	mg	102.15
4084.1	4-Methylumbelliferyl-beta-D- galactopyranoside, for biochemist	500	mg	21
4084.2	4-Methylumbelliferyl-beta-D- galactopyranoside, for biochemist	1	g	31.1
4084.3	4-Methylumbelliferyl-beta-D- galactopyranoside, for biochemist	5	g	104.85
4085.1	Silicone oil M 100 000 high viscous, 100 000 cSt	1	kg	32.9
4085.2	Silicone oil M 100 000 high viscous, 100 000 cSt	10	kg	242.4
4086.1	4-Methylumbelliferyl-alpha-D-glucopyran. min. 99 %, for bioche	100	mg	33.25
4086.2	4-Methylumbelliferyl-alpha-D-glucopyran. min. 99 %, for bioche	250	mg	58.2
4087.1	Oxyacanthine dihydrochloride tetrahydrate, pure	50	mg	27.85
4088.1	tri-Sodium citrate dihydrate min. 99 %, Ph.Eur.	1	kg	18.85
4088.2	tri-Sodium citrate dihydrate min. 99 %, Ph.Eur.	5	kg	72.6
4088.3	tri-Sodium citrate dihydrate min. 99 %, Ph.Eur.	500	g	11.3
4088.5	tri-Sodium citrate dihydrate min. 99 %, Ph.Eur.	25	kg	201.6
4092.1	Oil of rose artificial	10	ml	21.4
4093.1	4-Methylumbelliferyl-beta-D-glucopyrano. min. 99 %, for bioche	500	mg	35.4
4093.2	4-Methylumbelliferyl-beta-D-glucopyrano. min. 99 %, for bioche	1	g	60.1
4093.3	4-Methylumbelliferyl-beta-D-glucopyrano. min. 99 %, for bioche	2.5	g	117.2
4094.3	Coelenterazine min. 95 %, for biochemistry	1	mg	46.15
4094.4	Coelenterazine min. 95 %, for biochemistry	2.5	mg	84.4
4096.1	D-Luciferin sodium salt min. 99 %, for biochemistry	10	mg	26.8
4096.2	D-Luciferin sodium salt min. 99 %, for biochemistry	25	mg	48.05
4099.1	(-)-Perillaldehyde ROTICHROM® GC, min. 92 %	1	g	66.25
4103.1	4-Methylumbelliferyl phosphate min. 99 %, for biochemistry	250	mg	27.85
4103.2	4-Methylumbelliferyl phosphate min. 99 %, for biochemistry	1	g	81.2
4104.1	4-Chloro-1-naphthol min. 97 %, for biochemistry	5	g	23.55
4104.2	4-Chloro-1-naphthol min. 97 %, for biochemistry	10	g	38.6
4104.3	4-Chloro-1-naphthol min. 97 %, for biochemistry	25	g	74.75
4106.1	Silicone oil M 3 low viscous, 3 cSt	1	kg	29.25
4106.2	Silicone oil M 3 low viscous, 3 cSt	5	kg	105.95
4106.3	Silicone oil M 3 low viscous, 3 cSt	25	kg	418.2
4107.1	3,3',5,5'-Tetramethylbenzidine dihydrochloride, min. 99 %, bioc	500	mg	31.95
4107.2	3,3',5,5'-Tetramethylbenzidine dihydrochloride, min. 99 %, bioc	1	g	51.1
4109.1	Silicone oil M 500 000 super-high viscous, 500 000 cSt	1	kg	72.25
4112.1	Siliconoil M 250.000	1	kg	89.8
4113.1	Silicone oil M 10 low viscous, 10 cSt	1	kg	29.55
4113.2	Silicone oil M 10 low viscous, 10 cSt	5	kg	111.8
4113.3	Silicone oil M 10 low viscous, 10 cSt	25	kg	473
4113.4	Silicone oil M 10 low viscous, 10 cSt	10	kg	198.35
4114.1	N-Acetyl-D-galactosamine min. 99 %, for biochemistry	250	mg	26.8
4114.2	N-Acetyl-D-galactosamine min. 99 %, for biochemistry	1	g	81.2
4116.1	Emetine dihydrochloride min. 99 %, for biochemistry	1	g	127.95
4117.1	Potassium chloride solution 0.2 mol/l - 0.2 N volumetric solution	1	l	21
4119.1	5-Sulphosalicylic acid dihydrate min. 99 %, for biochemistry	100	g	26.35
4120.1	Hydrochloric acid 0.2 mol/l - 0.2 N volumetric solution	1	l	14.95
4122.1	alpha-Cyclodextrin min. 90 %, for biochemistry	5	g	18.25
4122.2	alpha-Cyclodextrin min. 90 %, for biochemistry	25	g	58.95
4123.1	beta-D-Gentiobiose min. 98 %, for biochemistry	250	mg	42.9
4123.2	beta-D-Gentiobiose min. 98 %, for biochemistry	500	mg	80.3
4123.3	beta-D-Gentiobiose min. 98 %, for biochemistry	1	g	138.7
4124.1	D-Glucuronic acid min. 98 %, for biochemistry	1	g	15.3
4124.2	D-Glucuronic acid min. 98 %, for biochemistry	5	g	32.05
4124.3	D-Glucuronic acid min. 98 %, for biochemistry	10	g	53.25
4126.1	N-Acetyl-L-cysteine min. 98 %, for biochemistry	25	g	18.95
4126.2	N-Acetyl-L-cysteine min. 98 %, for biochemistry	100	g	59.05
4128.1	Chenodeoxycholic acid min. 98 %, for biochemistry	5	g	28.5
4128.2	Chenodeoxycholic acid min. 98 %, for biochemistry	10	g	53.25
4128.3	Chenodeoxycholic acid min. 98 %, for biochemistry	25	g	103.75

4129.1	n-Dodecyl-beta-D-glucopyranoside for biochemistry	500	mg	213.95
4130.1	Silicone oil PN 200 medium viscous, 200 cSt	1	kg	96.2
4130.2	Silicone oil PN 200 medium viscous, 200 cSt	5	kg	403.15
4130.3	Silicone oil PN 200 medium viscous, 200 cSt	25	kg	1775.9
4133.1	n-Octyl-beta-D-thiogalactopyranoside min. 98 %, for biochemist	500	mg	42.9
4133.2	n-Octyl-beta-D-thiogalactopyranoside min. 98 %, for biochemist	1	g	74.75
4139.1	n-Octyl-beta-D-thioglucopyranoside min. 95 %, for biochemistry	1	g	60.1
4139.2	n-Octyl-beta-D-thioglucopyranoside min. 95 %, for biochemistry	5	g	234.9
4140.1	Silicoderm®F BAYER hand protect. cream w. silicone oil 35 g	1	pc(s)	3.8
4141.1	Putrescin dihydrochloride min. 97 %, for biochemistry	10	g	20.35
4141.2	Putrescin dihydrochloride min. 97 %, for biochemistry	25	g	40
4141.3	Putrescin dihydrochloride min. 97 %, for biochemistry	50	g	70.45
4142.1	Kinetin min. 98 %, for biochemistry	1	g	17.1
4142.2	Kinetin min. 98 %, for biochemistry	5	g	42.5
4143.1	Indole-3-butyric acid min. 99 %, for biochemistry	5	g	16.05
4143.2	Indole-3-butyric acid min. 99 %, for biochemistry	25	g	48.95
4144.1	Indole-3-propionic acid min. 99 %, for biochemistry	10	g	31.75
4144.2	Indole-3-propionic acid min. 99 %, for biochemistry	50	g	104.2
4148.1	L-Carnosine min. 98 %, for biochemistry	1	g	21.4
4148.2	L-Carnosine min. 98 %, for biochemistry	5	g	69.9
4149.1	5-Bromo-4-chloro-3-indoxyl-N-acetyl-beta -D-glucosaminide, mi	25	mg	42.5
4149.2	5-Bromo-4-chloro-3-indoxyl-N-acetyl-beta -D-glucosaminide, mi	100	mg	117.2
4150.1	Mitomycin C min. 98 %, for biochemistry	2	mg	64
4151.1	1-Decanol >99 %, for synthesis	1	liter	52.25
4152.1	5-Bromo-4-chloro-3-indoxyl-beta-D- cellobioside, min. 99 %, bio	50	mg	84.95
4153.1	2,2'-Dipyridyl min. 95 %, for biochemistry	5	g	12.15
4153.2	2,2'-Dipyridyl min. 95 %, for biochemistry	25	g	31.9
4155.1	Isatin min. 98 %, for biochemistry	25	g	10.25
4155.2	Isatin min. 98 %, for biochemistry	100	g	27.45
4157.1	Glutardialdehyde 25 % Mini Pack for electron microscopy	25	ml	14.95
4157.2	Glutardialdehyde 25 % Mini Pack for electron microscopy	1	Pack	53.25
4158.1	Loganic acid ROTICHROM® HPLC, min. 99 %	25	mg	295.1
4159.1	Gum arabic Ph. Eur., spray dried	1	kg	59.9
4159.2	Gum arabic Ph. Eur., spray dried	100	g	13.25
4159.3	Gum arabic Ph. Eur., spray dried	500	g	33
4162.1	Loganin ROTICHROM® HPLC, min. 99 %	10	mg	153.2
4164.1	Luteolin-7-glucoside ROTICHROM® HPLC, min. 98 %	10	mg	160.75
4165.1	4-Nitrophenyl phosphate disodium salt hexahydrate, min. 98 %,	2.5	g	12.85
4167.1	6-Phosphogluconic acid trisodium salt min. 98 %, for biochemist	250	mg	84.95
4167.2	6-Phosphogluconic acid trisodium salt min. 98 %, for biochemist	500	mg	145.15
4168.1	Büchner funnel 127 C porcelain, size 0, heigth 76 mm	1	pc(s)	29.7
4170.1	D-Panthenol min. 98 %	10	ml	29.6
4171.1	Marein ROTICHROM® HPLC, min. 99 %	5	mg	233.85
4172.1	Maritimein ROTICHROM® HPLC, min. 95 %	5	mg	322
4173.1	Vitexin ROTICHROM® ~CHR	10	mg	34.3
4175.1	D(-)-Mannitol, min. 98 % Ph.Eur., USP, BP, for biochemistry	1	kg	57.75
4175.2	D(-)-Mannitol, min. 98 % Ph.Eur., USP, BP, for biochemistry	5	kg	218.8
4176.1	Tetrazolium blue chloride min. 95 %, for biochemistry	1	g	27.9
4176.2	Tetrazolium blue chloride min. 95 %, for biochemistry	5	g	99.15
4177.1	Büchner funnel 127 C porcelain, size 2a, heigth 165 mm	1	pc(s)	59.05
4178.1	Büchner funnel 127 C porcelain, size 4, heigth 215 mm	1	pc(s)	96.55
4180.1	alpha-Solanine ROTICHROM® CHR	10	mg	214.5
4181.1	Sodium glycocholate min. 98 %, for biochemistry	250	mg	31
4181.2	Sodium glycocholate min. 98 %, for biochemistry	1	g	95.7
4182.1	Rotilabo®-micro-centrifuge tubes PP, colourless, 1.5 ml	1000	pc(s)	16.7
4184.1	Salicylic acid benzyl ester min. 98 %	100	ml	27.65
4185.1	Saponin pure	100	g	24.6
4187.1	Myricetin ROTICHROM® HPLC, min. 99 %	10	mg	201.6
4189.1	Rotilabo®-micro-centrifuge tubes PP, red, 1.5 ml	1000	pc(s)	17.15

4190.1	Rotilabo®-micro-centrifuge tubes PP, blue, 1.5 ml	1000	pc(s)	17.15
4191.1	meso-Inositol min. 99 %, for biochemistry	50	g	21
4191.2	meso-Inositol min. 99 %, for biochemistry	100	g	33.9
4191.3	meso-Inositol min. 99 %, for biochemistry	250	g	67.2
4192.1	(-)-alpha-Chaconine ROTICHROM® HPLC	5	mg	316.6
4196.1	Phlorizin dihydrate min. 98 %, for biochemistry	2.5	g	38.6
4196.2	Phlorizin dihydrate min. 98 %, for biochemistry	10	g	120.95
4196.3	Phlorizin dihydrate min. 98 %, for biochemistry	100	g	747.15
4198.1	DEAE Dextran for biochemistry	25	g	45.05
4198.2	DEAE Dextran for biochemistry	100	g	145.15
4200.1	Naringin ROTICHROM® HPLC, min. 99 %	10	mg	128.5
4203.1	Luminol min. 95 %, for synthesis	5	g	44.75
4203.2	Luminol min. 95 %, for synthesis	25	g	181.7
4204.1	Rotilabo®-micro-centrifuge tubes PP, yellow, 1.5 ml	1000	pc(s)	17.15
4206.1	Neofericitrin ROTICHROM® HPLC, min. 99 %	10	mg	276.85
4207.1	L-Lysine monohydrate min. 98.5 %, for biochemistry	25	g	37.85
4207.2	L-Lysine monohydrate min. 98.5 %, for biochemistry	100	g	69.8
4208.1	Oil of cembra pine pure	100	ml	36.45
4209.1	Rotilabo®-micro-centrifuge tubes PP, green, 1.5 ml	1000	pc(s)	17.15
4211.1	1,4-Butanediol min. 99.5 %, for synthesis	1	liter	28.4
4211.2	1,4-Butanediol min. 99.5 %, for synthesis	2.5	liter	57.85
4211.3	1,4-Butanediol min. 99.5 %, for synthesis	10	liter	168.8
4212.1	Silicone oil M 50 stabilised, medium viscous, 50 cSt	25	kg	636.4
4212.2	Silicone oil M 50 stabilised, medium viscous, 50 cSt	5	kg	144.05
4215.1	Hyperoside ROTICHROM® TLC	25	mg	39.7
4217.1	Silicone oil M 3 stabilised, low viscous	25	kg	697.7
4218.1	Ethylenediamine min. 99.5 %, for synthesis	100	ml	11.1
4218.2	Ethylenediamine min. 99.5 %, for synthesis	500	ml	14.3
4218.3	Ethylenediamine min. 99.5 %, for synthesis	1	l	21.85
4218.4	Ethylenediamine min. 99.5 %, for synthesis	2.5	l	43.75
4218.5	Ethylenediamine min. 99.5 %, for synthesis	10	l	149.45
4220.1	D(+)-Mannose min. 98.5 %, for biochemistry	10	g	20.4
4220.2	D(+)-Mannose min. 98.5 %, for biochemistry	50	g	64.4
4222.1	D(+)-Melezitose monohydrate min. 99 %, for biochemistry	2.5	g	18.4
4222.2	D(+)-Melezitose monohydrate min. 99 %, for biochemistry	25	g	42.85
4223.1	D(+)-Melibiose monohydrate min. 99 %, for biochemistry	2.5	g	24.55
4223.2	D(+)-Melibiose monohydrate min. 99 %, for biochemistry	50	g	214.5
4226.1	Menthone min. 97 %, isomers	50	ml	90.85
4227.1	2-Mercaptoethanol 99 %, p.a.	250	ml	16.7
4227.2	2-Mercaptoethanol 99 %, p.a.	1	liter	38.2
4227.3	2-Mercaptoethanol 99 %, p.a.	100	ml	12.05
4229.1	1,4-Dioxane min. 99.5 %, extra pure	500	ml	19.1
4229.2	1,4-Dioxane min. 99.5 %, extra pure	1	l	26.7
4229.3	1,4-Dioxane min. 99.5 %, extra pure	2.5	l	55.05
4229.4	1,4-Dioxane min. 99.5 %, extra pure	25	l	418.2
4231.1	Metal phthaleine p.a.	1	g	50
4232.1	Ammonium monovanadate min. 99.8 %, p.a.	50	g	20.35
4232.2	Ammonium monovanadate min. 99.8 %, p.a.	100	g	28.5
4232.3	Ammonium monovanadate min. 99.8 %, p.a.	250	g	58.6
4232.4	Ammonium monovanadate min. 99.8 %, p.a.	1	kg	190.85
4233.1	Methacrylic acid methyl ester min. 99 %, extra pure	1	liter	22.4
4233.2	Methacrylic acid methyl ester min. 99 %, extra pure	2.5	l	42.4
4235.1	Formaldehyde solution methanol-free 30 %	1	l	10.2
4235.2	Formaldehyde solution methanol-free 30 %	5	l	24.9
4235.3	Formaldehyde solution methanol-free 30 %	10	l	34.9
4235.4	Formaldehyde solution methanol-free 30 %	30	l	83.25
4236.1	Methanesulphonic acid min. 70 %, for synthesis	100	ml	13.15
4236.2	Methanesulphonic acid min. 70 %, for synthesis	1	liter	31.5
4236.3	Methanesulphonic acid min. 70 %, for synthesis	2.5	liter	62.9

4239.1	Tannic acid Ph.Eur., for biochemistry	250	g	23.45
4239.2	Tannic acid Ph.Eur., for biochemistry	1	kg	69.45
4242.1	Wheat germ oil Ph.Eur., refined	1	liter	48.95
4243.1	3-Indoxyl-beta-D-glucopyranoside min. 99 %, for biochemistry	250	mg	43.55
4243.2	3-Indoxyl-beta-D-glucopyranoside min. 99 %, for biochemistry	500	mg	71.7
4243.3	3-Indoxyl-beta-D-glucopyranoside min. 99 %, for biochemistry	1	g	127.95
4247.1	6-Chloro-3-indoxyl phosphate p-toluidine salt, min. 98 %, for bic	50	mg	38.6
4247.2	6-Chloro-3-indoxyl phosphate p-toluidine salt, min. 98 %, for bic	100	mg	70.45
4249.1	Pyrocatechol min. 99 %, for biochemistry	25	g	16.1
4251.1	6-Chloro-3-indoxyl-beta-D-galactopyrano. min. 98 %, for bioche	25	mg	27.85
4251.2	6-Chloro-3-indoxyl-beta-D-galactopyrano. min. 98 %, for bioche	50	mg	35.4
4251.3	6-Chloro-3-indoxyl-beta-D-galactopyrano. min. 98 %, for bioche	100	mg	51.5
4255.1	Brucine N-oxide ROTICHROM® CHR	5	g	46.8
4256.2	MES PUFFERAN®, min. 99 %	100	g	52.7
4256.3	MES PUFFERAN®, min. 99 %	500	g	220.4
4256.4	MES PUFFERAN®, min. 99 %	1	kg	395.6
4260.1	Isoamyl alcohol ROTICHROM® GC, min. 99 %	1	g	66.25
4264.1	di-Potassium oxalate monohydrate min. 98 %, extra pure	1	kg	25.7
4264.2	di-Potassium oxalate monohydrate min. 98 %, extra pure	10	kg	182.25
4266.1	di-Ammonium oxalate monohydrate min. 98 %, BP	1	kg	28.5
4266.2	di-Ammonium oxalate monohydrate min. 98 %, BP	10	kg	177.4
4267.1	di-Sodium oxalate min. 99 %	1	kg	27.35
4267.2	di-Sodium oxalate min. 99 %	10	kg	203.2
4268.1	Hydrocotarnine hydrobromide ROTICHROM® ~CHR	100	mg	10.55
4274.1	Gelatine gold, extra pure, 180 Bloom	1	kg	35.4
4274.2	Gelatine gold, extra pure, 180 Bloom	5	kg	143.55
4274.3	Gelatine gold, extra pure, 180 Bloom	500	g	24.2
4275.1	Gelatine silver, extra pure, 140 Bloom	1	kg	34.95
4275.2	Gelatine silver, extra pure, 140 Bloom	5	kg	141.4
4275.3	Gelatine silver, extra pure, 140 Bloom	500	g	24
4277.1	Strychnine N-oxide ROTICHROM® ~CHR	500	mg	38.2
4279.1	Universal test tube rack, for tubes Ø 13 mm, PP, white, holes 90	1	pc(s)	10.35
4280.1	Buffer solution pH 3,775 ±0,012 (25°C) buffer solution, ready to	500	ml	14.95
4280.2	Buffer solution pH 3,775 ±0,012 (25°C) buffer solution, ready to	1	l	21.4
4281.1	Buffer solution pH 4,008 ±0,02 (25°C) buffer solution, ready to u	500	ml	14.95
4281.2	Buffer solution pH 4,008 ±0,02 (25°C) buffer solution, ready to u	1	l	21.4
4283.1	Universal test tube rack, for tubes Ø 13 mm, PP, red, holes 90 (6	1	pc(s)	10.35
4284.1	Buffer solution pH 6,865 ±0,02 (25°C) buffer solution, ready to u	500	ml	14.95
4284.2	Buffer solution pH 6,865 ±0,02 (25°C) buffer solution, ready to u	1	l	21.4
4285.1	Buffer solution pH 7,416 ±0,02 (25°C) buffer solution, ready to u	500	ml	14.95
4285.2	Buffer solution pH 7,416 ±0,02 (25°C) buffer solution, ready to u	1	l	21.4
4287.1	Universal test tube rack, for tubes Ø 13 mm, PP, blue, holes 90 (1	pc(s)	10.35
4288.1	Universal test tube rack, for tubes Ø 13 mm, PP, yellow, holes 90	1	pc(s)	10.35
4294.1	Buffer solution pH 9,184 ±0,02 (25°C) buffer solution, ready to u	500	ml	14.95
4294.2	Buffer solution pH 9,184 ±0,02 (25°C) buffer solution, ready to u	1	l	21.4
4295.1	Reserpine acid hydrochloride hemihydrate ROTICHROM® ~CHR	100	mg	38.2
4299.1	Universal test tube rack, for tubes Ø 16 mm, PP, white, holes 60	1	pc(s)	10.35
4300.1	Sulphuric acid 20 % pure	2.5	l	17.1
4300.2	Sulphuric acid 20 % pure	10	l	35.3
4300.3	Sulphuric acid 20 % pure	25	l	63.35
4306.1	N-Methyl-2-pyrrolidone min. 99.8 %	500	ml	17.95
4306.2	N-Methyl-2-pyrrolidone min. 99.8 %	2.5	liter	50.75
4306.5	N-Methyl-2-pyrrolidone min. 99.8 %	25	liter	407.45
4308.1	Gelatine crystal, extra pure, 160 Bloom	1	kg	35.15
4308.2	Gelatine crystal, extra pure, 160 Bloom	5	kg	142.45
4308.3	Gelatine crystal, extra pure, 160 Bloom	500	g	24.1
4309.1	Sea sand p.a., purified and calcinated	1	kg	94.5
4309.2	Sea sand p.a., purified and calcinated	500	g	51.4
4310.1	n-Nonane ~99 %	250	ml	160.2

4312.1	Sulphuric acid 37 % techn. (battery acid, accumul. acid)	1	l	12.7
4312.2	Sulphuric acid 37 % techn. (battery acid, accumul. acid)	2.5	l	19.25
4312.3	Sulphuric acid 37 % techn. (battery acid, accumul. acid)	10	l	41.85
4312.4	Sulphuric acid 37 % techn. (battery acid, accumul. acid)	25	l	84.6
4314.1	Azadirachtin HPLC	1	mg	147.85
4315.1	Metol min. 99 %, Photo	100	g	33.55
4315.2	Metol min. 99 %, Photo	500	g	127.95
4316.1	Sulphuric acid 40 % pure	1	l	13.8
4316.2	Sulphuric acid 40 % pure	2.5	l	20.35
4316.3	Sulphuric acid 40 % pure	10	l	46.15
4316.4	Sulphuric acid 40 % pure	25	l	86.55
4318.1	Sulphuric acid 50 % pure	1	l	13.65
4318.2	Sulphuric acid 50 % pure	2.5	l	21
4318.3	Sulphuric acid 50 % pure	5	l	36.35
4318.4	Sulphuric acid 50 % pure	10	l	48.4
4319.1	Sulphuric acid 75 % pure	1	l	13.8
4319.2	Sulphuric acid 75 % pure	2.5	l	21.4
4319.3	Sulphuric acid 75 % pure	5	l	37.45
4319.4	Sulphuric acid 75 % pure	10	l	51.5
4320.1	Manganese(II) chloride monohydrate min. 99 %, p.a.	100	g	11.75
4320.2	Manganese(II) chloride monohydrate min. 99 %, p.a.	500	g	23.55
4320.3	Manganese(II) chloride monohydrate min. 99 %, p.a.	1	kg	37.55
4320.4	Manganese(II) chloride monohydrate min. 99 %, p.a.	2.5	kg	74.1
4322.1	Hydrochloric acid 15 %	1	l	10.25
4322.2	Hydrochloric acid 15 %	2.5	l	15.5
4322.3	Hydrochloric acid 15 %	5	l	25.7
4322.4	Hydrochloric acid 15 %	10	l	35.15
4323.1	tert-Butanol min. 99 %, for synthesis	1	liter	20.9
4323.2	tert-Butanol min. 99 %, for synthesis	10	liter	128.9
4323.3	tert-Butanol min. 99 %, for synthesis	2.5	liter	36.45
4326.1	Hydrochloric acid 20 %	1	l	11.4
4326.2	Hydrochloric acid 20 %	2.5	l	17.1
4326.3	Hydrochloric acid 20 %	5	l	27.35
4326.4	Hydrochloric acid 20 %	10	l	37.55
4327.1	Universal test tube rack, for tubes Ø 16 mm, PP, red, holes 60 (5	1	pc(s)	10.35
4328.1	Hydrochloric acid 5 %	1	l	10.35
4328.2	Hydrochloric acid 5 %	2.5	l	15.7
4328.3	Hydrochloric acid 5 %	5	l	22.9
4328.4	Hydrochloric acid 5 %	10	l	30.35
4329.1	DL-Camphor ROTICHROM® GC, min. 95 %	1	g	66.25
4330.1	Potassium hydroxide solution 21%	1	l	13.8
4330.2	Potassium hydroxide solution 21%	2.5	l	20.35
4330.3	Potassium hydroxide solution 21%	5	l	34.2
4330.4	Potassium hydroxide solution 21%	10	l	47.2
4332.1	ortho-Phosphoric acid 25 % pure	1	l	15.95
4332.2	ortho-Phosphoric acid 25 % pure	2.5	l	28.2
4332.3	ortho-Phosphoric acid 25 % pure	5	l	49.35
4332.4	ortho-Phosphoric acid 25 % pure	10	l	77.4
4334.1	ortho-Phosphoric acid 40 % pure	1	l	18.2
4334.2	ortho-Phosphoric acid 40 % pure	2.5	l	32.8
4334.3	ortho-Phosphoric acid 40 % pure	5	l	58.6
4334.4	ortho-Phosphoric acid 40 % pure	10	l	95.15
4336.1	ortho-Phosphoric acid 50 % pure	1	l	18.2
4336.2	ortho-Phosphoric acid 50 % pure	2.5	l	32.8
4336.3	ortho-Phosphoric acid 50 % pure	5	l	58.6
4336.4	ortho-Phosphoric acid 50 % pure	10	l	95.15
4337.1	Nitric acid 20 % pure	1	liter	14.55
4337.2	Nitric acid 20 % pure	2.5	liter	20.35
4337.3	Nitric acid 20 % pure	5	liter	32.05

4337.4	Nitric acid 20 % pure	10	liter	40.65
4339.1	Nitric acid 25 % pure	1	liter	14.75
4339.2	Nitric acid 25 % pure	5	liter	37.55
4339.3	Nitric acid 25 % pure	10	liter	49.35
4339.4	Nitric acid 25 % pure	25	liter	95.15
4340.1	Acetic acid 25 % pure	1	liter	13.65
4340.2	Acetic acid 25 % pure	5	liter	28.4
4340.3	Acetic acid 25 % pure	10	liter	37.3
4340.4	Acetic acid 25 % pure	25	liter	70.85
4341.1	Acetic acid 10 % pure	1	liter	12.6
4341.2	Acetic acid 10 % pure	5	liter	27.45
4341.3	Acetic acid 10 % pure	10	liter	33.55
4341.4	Acetic acid 10 % pure	25	liter	65.4
4342.1	N-(1-Naphthyl)-ethylenediamine dihydrochloride, min. 98 %, p.a.	25	g	69.35
4343.1	1-Naphthyl acetic acid min. 99 %, p.a.	100	g	51.75
4343.2	1-Naphthyl acetic acid min. 99 %, p.a.	25	g	16.25
4346.1	Ammonia solution 15 % extra pure	1	l	15.95
4346.2	Ammonia solution 15 % extra pure	5	l	39.7
4346.3	Ammonia solution 15 % extra pure	10	l	49.25
4346.4	Ammonia solution 15 % extra pure	25	l	101.6
4347.1	Sodium hydroxide solution 40 % extra pure	1	liter	12.6
4347.2	Sodium hydroxide solution 40 % extra pure	2.5	liter	19.25
4347.3	Sodium hydroxide solution 40 % extra pure	10	liter	41.85
4347.4	Sodium hydroxide solution 40 % extra pure	25	liter	87.65
4348.1	2-Phenoxyethanol min. 99 %, for synthesis	250	ml	19.15
4348.2	2-Phenoxyethanol min. 99 %, for synthesis	1	liter	39.15
4348.3	2-Phenoxyethanol min. 99 %, for synthesis	10	liter	190.85
4349.1	Caprylic acid methyl ester ROTICHROM® GC, min. 99 %	1	g	66.25
4351.1	Sodium hydroxide solution 25 % extra pure	1	liter	12.05
4351.2	Sodium hydroxide solution 25 % extra pure	2.5	liter	19.15
4351.3	Sodium hydroxide solution 25 % extra pure	10	liter	39.45
4351.4	Sodium hydroxide solution 25 % extra pure	25	liter	75.9
4352.1	Sodium chlorite ~80 %	250	g	14.85
4352.2	Sodium chlorite ~80 %	1	kg	31.75
4352.3	Sodium chlorite ~80 %	5	kg	128.5
4353.1	Cyclohexanone ROTICHROM®GC, min. 99 %	1	g	66.25
4355.1	D-Glucuronic acid sodi. salt monohydrate min. 99 %, for biochem	10	g	36.05
4356.1	Sodium metaphosphate extra pure, acidic	1	kg	19.5
4356.2	Sodium metaphosphate extra pure, acidic	5	kg	66.3
4356.5	Sodium metaphosphate extra pure, acidic	25	kg	263.4
4357.1	Sodium hydroxide solution 20 % extra pure	1	liter	11.4
4357.2	Sodium hydroxide solution 20 % extra pure	2.5	liter	17.95
4357.3	Sodium hydroxide solution 20 % extra pure	10	liter	38.5
4357.4	Sodium hydroxide solution 20 % extra pure	25	liter	74.1
4358.1	Sodium hydroxide solution 10 % extra pure	1	liter	11.3
4358.2	Sodium hydroxide solution 10 % extra pure	2.5	liter	16.8
4358.3	Sodium hydroxide solution 10 % extra pure	10	liter	33
4358.4	Sodium hydroxide solution 10 % extra pure	25	liter	63.1
4359.1	Sodium hydroxide solution 5 % extra pure	1	liter	11.2
4359.2	Sodium hydroxide solution 5 % extra pure	2.5	liter	15.8
4359.3	Sodium hydroxide solution 5 % extra pure	10	liter	30.25
4359.4	Sodium hydroxide solution 5 % extra pure	25	liter	55.9
4360.1	SDS / Sodium lauryl sulphate min. 99 %, for biochemistry	250	g	19.75
4360.2	SDS / Sodium lauryl sulphate min. 99 %, for biochemistry	1	kg	54.75
4362.1	Ribonucleic acid sodium salt for biochemistry	25	g	31.1
4363.1	Sulphuric acid 96 %, for determination of viscosity acc. to DIN EI	1	l	31.1
4363.2	Sulphuric acid 96 %, for determination of viscosity acc. to DIN EI	2.5	l	63.35
4363.3	Sulphuric acid 96 %, for determination of viscosity acc. to DIN EI	5	l	117.75
4363.4	Sulphuric acid 96 %, for determination of viscosity acc. to DIN EI	10	l	206.95

4364.1	Pyrogallol ROTIPURAN® min 99 %, p.a., ACS	50	g	31.95
4364.2	Pyrogallol ROTIPURAN® min 99 %, p.a., ACS	100	g	50.75
4364.3	Pyrogallol ROTIPURAN® min 99 %, p.a., ACS	250	g	107
4364.4	Pyrogallol ROTIPURAN® min 99 %, p.a., ACS	1	kg	385.95
4365.1	Sodium persulphate min. 99 %	1	kg	23.55
4365.2	Sodium persulphate min. 99 %	500	g	16.8
4366.1	Hexamethylenetetramine ROTIPURAN® min 99 %, p.a., ACS	100	g	13.15
4366.2	Hexamethylenetetramine ROTIPURAN® min 99 %, p.a., ACS	500	g	23.55
4366.3	Hexamethylenetetramine ROTIPURAN® min 99 %, p.a., ACS	1	kg	38.6
4366.4	Hexamethylenetetramine ROTIPURAN® min 99 %, p.a., ACS	2.5	kg	76.25
4367.1	Universal test tube rack, for tubes Ø 16 mm, PP, blue, holes 60 (1	pc(s)	10.35
4368.1	Acetic acid benzyl ester min. 99 %, for synthesis	100	ml	13.9
4368.2	Acetic acid benzyl ester min. 99 %, for synthesis	500	ml	39.25
4368.3	Acetic acid benzyl ester min. 99 %, for synthesis	1	liter	73
4369.1	Diisopropylamine ~0,717 min. 99 %, for synthesis	100	ml	10.7
4369.2	Diisopropylamine ~0,717 min. 99 %, for synthesis	500	ml	21.1
4369.3	Diisopropylamine ~0,717 min. 99 %, for synthesis	1	liter	33.25
4370.1	Acetic acid isobutylester min. 99 %, for synthesis	100	ml	10.7
4370.2	Acetic acid isobutylester min. 99 %, for synthesis	500	ml	15.3
4370.3	Acetic acid isobutylester min. 99 %, for synthesis	1	liter	25.75
4371.1	Isobutyl methylketone min. 99 %, for synthesis	1	liter	25.7
4371.2	Isobutyl methylketone min. 99 %, for synthesis	2.5	liter	49.35
4372.1	Benzaldehyde min. 99.5 %, for synthesis	100	ml	10.7
4372.2	Benzaldehyde min. 99.5%, for synthesis	500	ml	18.8
4372.3	Benzaldehyde min. 99.5 %, for synthesis	1	l	23.55
4372.4	Benzaldehyde min. 99.5 %, for synthesis	2.5	l	44
4374.1	1,2-Dichlorobenzene min. 98 %, for synthesis	100	ml	10.7
4374.2	1,2-Dichlorobenzene min. 98 %, for synthesis	500	ml	20.35
4374.3	1,2-Dichlorobenzene min. 98 %, for synthesis	1	liter	33.25
4376.1	Ethanolamine min. 99 %, for synthesis	100	ml	9.9
4376.2	Ethanolamine min. 99 %, for synthesis	500	ml	15.95
4376.3	Ethanolamine min. 99 %, for synthesis	1	liter	24.2
4377.1	Nile blue A (C.I. 51180) ~80 %	10	g	60.65
4378.1	Ninhydrin min. 99 %, p.a., ACS	25	g	31.75
4378.2	Ninhydrin min. 99 %, p.a., ACS	100	g	83.35
4378.3	Ninhydrin min. 99 %, p.a., ACS	500	g	322.4
4379.1	2-Methyl-1-butanol min. 97.5 %, for synthesis	100	ml	12.8
4379.2	2-Methyl-1-butanol min. 97.5 %, for synthesis	500	ml	40.75
4379.3	2-Methyl-1-butanol min. 97.5 %, for synthesis	1	liter	68.7
4380.1	Acetonitrile Methyl cyanide, Cyanomethane	1	liter	21.45
4380.2	Acetonitrile Methyl cyanide, Cyanomethane	2.5	liter	42.95
4380.3	Acetonitrile Methyl cyanide, Cyanomethane	10	liter	144.6
4380.4	Acetonitrile Methyl cyanide, Cyanomethane	25	liter	299.95
4381.1	Niobium(V) oxide min. 99.9 %	50	g	79.95
4381.2	Niobium(V) oxide min. 99.9 %	250	g	363.35
4382.1	Tin(II)-sulphate min. 99 %, p.a.	100	g	26.8
4382.2	Tin(II)-sulphate min. 99 %, p.a.	250	g	50.45
4382.3	Tin(II)-sulphate min. 99 %, p.a.	1	kg	160.2
4383.1	Universal test tube rack, for tubes Ø 16 mm, PP, yellow, holes 60 (1	pc(s)	10.35
4384.1	Nitriлотriacetic acid >99 %, p.a., ACS	100	g	49.15
4385.1	Sodium tetraphenyl borate min. 99.5 %, p.a., ACS	10	g	33.95
4385.2	Sodium tetraphenyl borate min. 99.5 %, p.a., ACS	25	g	73.35
4385.3	Sodium tetraphenyl borate min. 99.5 %, p.a., ACS	100	g	229.55
4386.1	Ammonium cerium(IV)-sulphate dihydrate min. 99%, p.a., ACS	100	g	36.5
4386.2	Ammonium cerium(IV)-sulphate dihydrate min. 99%, p.a., ACS	250	g	81.3
4386.3	Ammonium cerium(IV)-sulphate dihydrate min. 99%, p.a., ACS	500	g	129
4387.1	Barium nitrate min. 99%, p.a. ACS	250	g	21.4
4387.2	Barium nitrate min. 99%, p.a. ACS	500	g	34.3
4388.1	Universal test tube rack, for tubes Ø 20 mm, PP, white, holes 40 (1	pc(s)	10.35

4389.1	Chromium(III) potassium sulphate dodecahydrate, min. 98%, p.a.	250	g	45.05
4389.2	Chromium(III) potassium sulphate dodecahydrate, min. 98%, p.a.	500	g	85.9
4390.1	Cobalt(II) sulphate heptahydrate min. 99 %, p.a.	100	g	29.8
4390.2	Cobalt(II) sulphate heptahydrate min. 99 %, p.a.	250	g	63.65
4390.3	Cobalt(II) sulphate heptahydrate min. 99 %, p.a.	500	g	120.4
4391.1	Copper(I)-chloride min. 95 %, p.a., ACS	100	g	24.2
4391.2	Copper(I)-chloride min. 95 %, p.a., ACS	250	g	51.1
4391.3	Copper(I)-chloride min. 95 %, p.a., ACS	500	g	85.9
4393.1	Lithium sulphate monohydrate min. 99%, p.a.	250	g	34.95
4393.2	Lithium sulphate monohydrate min. 99%, p.a.	500	g	61.2
4393.3	Lithium sulphate monohydrate min. 99%, p.a.	1	kg	107.4
4394.1	Nitrobenzene min. 99 %, for synthesis	1	liter	38.6
4394.2	Nitrobenzene min. 99 %, for synthesis	500	ml	24
4395.1	Nickel(II) nitrate hexahydrate min. 99 %, p.a.	100	g	22.05
4395.2	Nickel(II) nitrate hexahydrate min. 99 %, p.a.	250	g	45.6
4395.3	Nickel(II) nitrate hexahydrate min. 99 %, p.a.	500	g	84.5
4396.1	Potassium bromate min. 99.8%, p.a., ACS, ISO	100	g	38.2
4396.2	Potassium bromate min. 99.8%, p.a., ACS, ISO	250	g	87.65
4396.3	Potassium bromate min. 99.8%, p.a., ACS, ISO	500	g	160.2
4397.1	Potassium nitrate min. 99 %, Ph. Eur., BP	500	g	16.05
4397.2	Potassium nitrate min. 99 %, Ph. Eur., BP	1	kg	24.95
4397.3	Potassium nitrate min. 99 %, Ph. Eur., BP	5	kg	88.7
4398.1	Universal test tube rack, for tubes Ø 20 mm, PP, red, holes 40 (4	1	pc(s)	10.35
4399.1	Universal test tube rack, for tubes Ø 20 mm, PP, blue, holes 40 (1	pc(s)	10.35
4400.1	Potassium perchlorate min. 99%, p.a., ACS	250	g	50.35
4400.2	Potassium perchlorate min. 99%, p.a., ACS	500	g	85.5
4400.3	Potassium perchlorate min. 99%, p.a., ACS	1000	g	149.45
4401.1	Sodium bismuthate min. 85 %, p.a.	50	g	38.2
4401.2	Sodium bismuthate min. 85 %, p.a.	100	g	69.8
4401.3	Sodium bismuthate min. 85 %, p.a.	250	g	150.4
4403.1	di-Sodium tetraborate anhydrous min. 99 %, extra pure	250	g	14.95
4403.2	di-Sodium tetraborate anhydrous min. 99 %, extra pure	500	g	23.55
4403.3	di-Sodium tetraborate anhydrous min. 99 %, extra pure	1	kg	27.85
4403.4	di-Sodium tetraborate anhydrous min. 99 %, extra pure	2.5	kg	71.95
4404.1	Sodium formiate min. 99%, p.a., ACS	250	g	21.4
4404.2	Sodium formiate min. 99%, p.a., ACS	500	g	37.55
4404.3	Sodium formiate min. 99%, p.a., ACS	1	kg	64.4
4406.1	Nitromethane min. 98.5 %, for synthesis	500	ml	23.55
4409.1	Sodium hexanitrocobaltate(III) p.a., ACS	25	g	16.05
4409.2	Sodium hexanitrocobaltate(III) p.a., ACS	100	g	42.9
4409.3	Sodium hexanitrocobaltate(III) p.a., ACS	250	g	89.15
4410.1	Lauric acid ethyl ester ROTICHROM® GC, min. 97.5 %	1	g	66.25
4411.1	Sodium nitrite min. 98 %, p.a., ACS	100	g	10.25
4411.2	Sodium nitrite min. 98 %, p.a., ACS	500	g	21.4
4411.3	Sodium nitrite min. 98 %, p.a., ACS	1	kg	34.3
4411.4	Sodium nitrite min. 98 %, p.a., ACS	2.5	kg	68.7
4412.1	Sodium peroxide min. 95 %, p.a., ACS, granulated	100	g	48.05
4412.2	Sodium peroxide min. 95 %, p.a., ACS, granulated	250	g	107.4
4412.3	Sodium peroxide min. 95 %, p.a., ACS, granulated	500	g	187.6
4413.1	Strontium nitrate min. 99 %, p.a., ACS	100	g	20.35
4413.2	Strontium nitrate min. 99 %, p.a., ACS	250	g	38.6
4413.3	Strontium nitrate min. 99 %, p.a., ACS	500	g	73
4414.1	Xylan from beechwood	50	g	40.35
4417.1	Anisole min. 99 %, for synthesis	100	ml	10.65
4417.2	Anisole min. 99 %, for synthesis	500	ml	20.35
4417.3	Anisole min. 99 %, for synthesis	1	liter	33.25
4417.4	Anisole min. 99 %, for synthesis	2.5	liter	70.85
4418.1	alpha-Terpineol ca. 96%, for synthesis	5	ml	10.25
4418.2	alpha-Terpineol ca. 96%, for synthesis	250	ml	22.5

4418.3	alpha-Terpineol ca. 96%, for synthesis	1	liter	62.9
4420.1	Capric acid isoamyl ester ROTICHROM® GC, min. 93 %	1	g	66.25
4421.1	p-Nitrotetrazolium blue chloride min. 98 %, p.a.	100	mg	14.75
4421.2	p-Nitrotetrazolium blue chloride min. 98 %, p.a.	500	mg	36.25
4421.3	p-Nitrotetrazolium blue chloride min. 98 %, p.a.	1	g	68.3
4421.4	p-Nitrotetrazolium blue chloride min. 98 %, p.a.	5	g	245.65
4422.1	2-Phenylethanol min. 99 %, for synthesis	5	ml	9.15
4422.2	2-Phenylethanol min. 99 %, for synthesis	250	ml	13.65
4422.3	2-Phenylethanol min. 99 %, for synthesis	1	liter	36.05
4423.1	Trichloromethane/Chloroform min. 99,8 % (max. 50 ppm H2O)	1	liter	22.05
4424.1	Acetic acid ethyl ester min. 99,8 % (max. 100 ppm H2O)	1	liter	23.15
4429.1	1,4-Dioxane min. 99.8 % (max. 50 ppm H2O)	1	liter	63
4430.1	Universal test tube rack, for tubes Ø 20 mm, PP, yellow, holes 40	1	pc(s)	10.35
4431.1	1-Butanol min. 99.8 %, UV/IR-Grade	2.5	liter	74.1
4432.1	Trichloromethane/Chloroform min. 99.8 %, UV/IR-Grade	2.5	liter	51.5
4433.1	Dichloromethane min. 99.8 %, UV/IR-Grade	2.5	liter	34.1
4434.1	Phenylacetic acid ethyl ester ROTICHROM®GC, min. 94 %	1	g	66.25
4435.1	n-Octane ROTICHROM® GC, min. 98.5 %	1	g	66.25
4436.1	Xylene (isomers) ROTIPURAN®, min. 99 %, p.a., ACS, ISO	1	liter	31.95
4436.2	Xylene (isomers) ROTIPURAN®, min. 99 %, p.a., ACS, ISO	2.5	liter	68.5
4438.1	Decahydronaphthalene min. 98 % for synthesis	1	liter	20.65
4438.2	Decahydronaphthalene min. 98 % for synthesis	10	liter	123.1
4438.3	Decahydronaphthalene min. 98 % for synthesis	2.5	liter	38.4
4439.1	1-Octanol min. 99 %, for synthesis	100	ml	12.4
4439.2	1-Octanol min. 99 %, for synthesis	500	ml	20.35
4439.3	1-Octanol min. 99 %, for synthesis	1	liter	31.1
4440.1	Molybdato-phosphoric acid hydrate p.a., ACS	25	g	32.15
4440.2	Molybdato-phosphoric acid hydrate p.a., ACS	50	g	47.2
4440.3	Molybdato-phosphoric acid hydrate p.a., ACS	100	g	85.5
4441.1	Octacosane min. 98 %	5	g	34.65
4442.1	Acetic acid ethyl ester min. 99,8 %, UV/IR-Grade	2.5	liter	46.45
4443.1	n-Pentane min. 99 %, UV/IR-Grade	2.5	liter	88.4
4445.1	Toluene min. 99,8 %, UV/IR-Grade	2.5	liter	48.3
4446.1	Acetoxyvaleric acid ROTICHROM® HPLC	25	mg	456.9
4447.1	Bismuth(III) nitrate min. 71 %, p.a., alkaline	50	g	35.4
4448.1	Universal test tube rack, for tubes Ø 25 mm, PP, white, holes 40	1	pc(s)	10.35
4449.1	Universal test tube rack, for tubes Ø 25 mm, PP, red, holes 40 (40)	1	pc(s)	10.35
4450.1	Universal test tube rack, for tubes Ø 25 mm, PP, blue, holes 40 (40)	1	pc(s)	10.35
4451.1	Acteoside ROTICHROM® HPLC	20	mg	385.95
4452.1	Helenien ROTICHROM® ~CHR	5	mg	138.7
4453.1	Barium chloride dihydrate min. 99 %, p.a., ACS, ISO	250	g	12.8
4453.2	Barium chloride dihydrate min. 99 %, p.a., ACS, ISO	500	g	19.05
4453.3	Barium chloride dihydrate min. 99 %, p.a., ACS, ISO	1	kg	31.75
4453.4	Barium chloride dihydrate min. 99 %, p.a., ACS, ISO	2.5	kg	66.55
4453.5	Barium chloride dihydrate min. 99 %, p.a., ACS, ISO	25	kg	541.8
4454.1	Lead(II) chloride min. 98 %, extra pure	100	g	25.6
4456.1	Lead(II) oxide min. 99 %, extra pure	250	g	19.25
4457.1	Cynarin ROTICHROM® HPLC	10	mg	304.25
4458.1	Cellulose acetate pure	250	g	23.55
4459.1	Palmitic acid methyl ester min. 99 %	25	g	117.2
4460.1	Cumene hydroperoxide ~80 % in cumene	100	ml	42.9
4462.1	Pelargonic acid vanillylamide min. 96 %	10	g	27.85
4462.2	Pelargonic acid vanillylamide min. 96 %	50	g	104.2
4463.1	Iron(III) oxide min. 96 %, red	250	g	24.4
4463.2	Iron(III) oxide min. 96 %, red	100	g	17.1
4464.1	(+)-Dihydroquercetin ROTICHROM® HPLC	20	mg	241.9
4464.2	(+)-Dihydroquercetin ROTICHROM® HPLC	50	mg	461.2
4465.1	Hexamethylene diamine min. 99 %	100	g	13.9
4465.2	Hexamethylene diamine min. 99 %	250	g	23.55

4466.1	Universal test tube rack, for tubes Ø 25 mm, PP, yellow, holes 4	1	pc(s)	10.35
4467.1	Copper(II) oxide p.a., ACS, as wire	100	g	42.9
4468.1	Magnesium Ribbon min. 99.5 %, tape	1	roll	85.6
4469.1	Sodium min. 99 %, rods, in paraffin oil	250	g	127.95
4470.1	Mercury(II) oxide min. 99 %, p.a., red	50	g	60.75
4471.1	Rubidium chloride min. 99 %, p.a.	10	g	96.65
4472.1	Sebacic acid dichloride min. 95 %	50	ml	69.25
4473.1	Strontium chloride-hexahydrate min. 99 %, p.a.	100	g	18.2
4473.2	Strontium chloride-hexahydrate min. 99 %, p.a.	500	g	45.05
4473.3	Strontium chloride-hexahydrate min. 99 %, p.a.	1	kg	75.15
4474.1	Acetoacetic acid ethyl ester min. 98 %	500	ml	32.7
4475.1	Adipic acid min. 99.6 %, for biochemistry	500	g	19.05
4475.2	Adipic acid min. 99.6 %, for biochemistry	100	g	9.6
4475.3	Adipic acid min. 99.6 %, for biochemistry	1	kg	32.15
4476.1	Alizarin (C.I. 58000) p.a.	50	g	80.2
4477.1	Ammonium thiocyanate min. 99 %, p.a., ACS, ISO	100	g	13.45
4477.2	Ammonium thiocyanate min. 99 %, p.a., ACS, ISO	250	g	17.95
4477.3	Ammonium thiocyanate min. 99 %, p.a., ACS, ISO	500	g	26.8
4477.4	Ammonium thiocyanate min. 99 %, p.a., ACS, ISO	1	kg	42.9
4478.1	Benzyl alcohol min. 98 %, for synthesis	500	ml	21
4479.1	Lead(II) oxide min. 97 %, p.a.	100	g	36.5
4480.1	(-)-Gallic acid ROTICHROM® HPLC	10	mg	232.1
4480.2	(-)-Gallic acid ROTICHROM® HPLC	20	mg	364.25
4481.1	Hydroxyvaleric acid ROTICHROM® HPLC	25	mg	321.45
4481.2	Hydroxyvaleric acid ROTICHROM® HPLC	50	mg	536.45
4481.3	Hydroxyvaleric acid ROTICHROM® HPLC	100	mg	857.85
4482.1	Cadmium sulphate hydrate min. 99 %, p.a., ACS	100	g	57.45
4483.1	Acetic acid anhydride min. 99 %, for synthesis	1	liter	23.9
4483.2	Acetic acid anhydride min. 99 %, for synthesis	2.5	liter	36.35
4484.1	Hexamethylene tetramine min. 99 %, extra pure	500	g	15.8
4484.2	Hexamethylene tetramine min. 99 %, extra pure	1	kg	22.5
4484.3	Hexamethylene tetramine min. 99 %, extra pure	2.5	kg	46.15
4485.1	Venice turpentine natural	250	g	41.85
4486.1	Manganese(IV) oxide >90 %, precipitated, active	250	g	26.05
4487.1	Manganese(II) sulphate monohydrate min. 99 %, p.a., ACS	250	g	23.55
4487.2	Manganese(II) sulphate monohydrate min. 99 %, p.a., ACS	500	g	40.35
4488.1	Valeric acid ROTICHROM® HPLC	25	mg	364.45
4488.2	Valeric acid ROTICHROM® HPLC	50	mg	600.95
4489.1	Nickel(II) chloride hexahydrate min. 98 %, p.a.	100	g	36.05
4489.2	Nickel(II) chloride hexahydrate min. 98 %, p.a.	250	g	76.25
4490.1	Rotilabo®-tablet form style stir. magnet PTFE-coated, Ø 30 mm,	1	pc(s)	9.15
4491.1	L-Phenylalanine min. 98.5 %, Ph.Eur., for biochemistry	100	g	32.05
4491.2	L-Phenylalanine min. 98.5 %, Ph.Eur., for biochemistry	1	kg	235.45
4491.3	L-Phenylalanine min. 98.5 %, Ph.Eur., for biochemistry	25	g	11.5
4496.1	Sulphanilic acid min. 99.5 %, p.a., ACS	100	g	25.5
4496.2	Sulphanilic acid min. 99.5 %, p.a., ACS	500	g	98.15
4498.1	Chromium(III) oxide ROTI®METIC 99.9 % (3N)	5	g	23.55
4498.2	Chromium(III) oxide ROTI®METIC 99.9 % (3N)	25	g	96.65
4499.1	1,4-Phenylenediamine >97 %	100	g	48.95
4500.1	Silver nitrate ROTI®METIC 99,9999 % (6N)	10	g	51.5
4500.2	Silver nitrate ROTI®METIC 99,9999 % (6N)	50	g	220.4
4501.1	Hypericon oil extra pure	250	ml	24.65
4502.1	Zirconyl chloride octahydrate 99.99 % (4N)	10	g	41.85
4503.1	Sodium fluoride ROTI®METIC 99.995 % (4N5)	10	g	39.7
4503.2	Sodium fluoride ROTI®METIC 99.995 % (4N5)	50	g	121.4
4505.1	Cesium nitrate ROTI®METIC 99.999 % (5N)	10	g	70.85
4505.2	Cesium nitrate ROTI®METIC 99.999 % (5N)	50	g	274.15
4507.1	Gallium ROTI®METIC 99.9999 % (6N)	10	g	102.7
4507.2	Gallium ROTI®METIC 99.9999 % (6N)	25	g	213.95

4508.1	Agar-Agar, danish, sugar-contain., powd. Standardised Carragee	1	kg	60.1
4508.2	Agar-Agar, danish, sugar-contain., powd. Standardised Carragee	5	kg	263.4
4509.1	Manganese flakes ROTI®METIC 99.95 % (3N5)	25	g	56.9
4509.2	Manganese flakes ROTI®METIC 99.95 % (3N5)	50	g	93.45
4510.1	Pectin A for biochemistry, natural	1	kg	56.9
4510.2	Pectin A for biochemistry, natural	5	kg	224.7
4512.1	Rotilabo®-ready-to-use cel.cot. stoppers Ø bottom 8 mm, Ø top	1000	pc(s)	22.6
4514.1	Rotilabo®-ready-to-use cel.cot. stoppers Ø bottom 13 mm, Ø to	1000	pc(s)	41
4515.1	Rotilabo®-ready-to-use cel.cot. stoppers Ø bottom 18 mm, Ø to	1000	pc(s)	49.45
4516.1	Antimony shot ROTI®METIC 99.999 % (5N)	10	g	37.55
4516.2	Antimony shot ROTI®METIC 99.999 % (5N)	50	g	117.2
4517.1	Rotilabo®-tablet form style stir. magnet PTFE-coated Ø 40 mm,	1	pc(s)	17.15
4518.1	Pasteur pipettes, without cotton stopper lime-soda clear glass, t	1000	pc(s)	38.15
4520.1	Triethylene glycol min. 98 %, for synthesis	1	liter	19.25
4520.2	Triethylene glycol min. 98 %, for synthesis	10	liter	107
4520.3	Triethylene glycol min. 98 %, for synthesis	2.5	liter	36.05
4522.1	Pasteur pipettes, without cotton stopper lime-soda clear glass, t	1000	pc(s)	47.85
4524.1	Tub trolley LDPE, tub	1	pc(s)	36.05
4526.1	Kaempferol-3-rhamnosidoglucoiside ROTICHROM® HPLC, min. 9	10	mg	342.95
4529.1	Salicylic acid methyl ester min. 99 %	250	ml	21.4
4534.1	Iodoform min. 99 %, extra pure	1	kg	428.95
4534.2	Iodoform min. 99 %, extra pure	50	g	26.8
4534.3	Iodoform min. 99 %, extra pure	100	g	46.15
4537.1	Delphinidin chloride ROTICHROM® HPLC, min. 99 %	10	mg	295.65
4540.1	Peonidin chloride ROTICHROM® HPLC, min. 98.5 %	5	mg	267.7
4541.1	Pelargonidin chloride ROTICHROM® HPLC, min. 99 %	10	mg	252.65
4542.1	Sinigrin monohydrate ROTICHROM® HPLC, min. 99 %	25	mg	170.95
4545.1	Cyanidin chloride ROTICHROM® HPLC, min. 97 %	10	mg	192.45
4546.1	Luteolin ROTICHROM® HPLC, >99 %	10	mg	113.85
4547.1	Selenium pellets ROTI®METIC 99.999 % (5N)	10	g	30
4547.2	Selenium pellets ROTI®METIC 99.999 % (5N)	50	g	99.9
4548.1	Molybdenum(VI) oxide ROTI®METIC 99,95 % (3N5)	5	g	34.3
4548.2	Molybdenum(VI) oxide ROTI®METIC 99,95 % (3N5)	10	g	55.8
4549.1	Spectra/Por® Float-A-Lyzer® G2, orange CE, MWCO 100-500, ca	12	pc(s)	124.7
4550.1	Spectra/Por® Float-A-Lyzer® G2, amber CE, MWCO 300000, cap	12	pc(s)	124.7
4551.1	Rotilabo®-triangular magn. stirring rod PTFE-coated, Ø 14 mm, l	1	pc(s)	3.15
4552.1	Ginsenoside Rf ROTICHROM® HPLC, min. 98 %	5	mg	321.45
4553.1	Sodium formaldehyde sulphoxylate dihydrate, >98 %, for synthe	1	kg	23.25
4554.1	HPTLC-ready-to-use Nano-SIL CN/UV254 10 x 10 cm, glass plate	25	pc(s)	278
4556.1	Sample kit Spectra/Por® Biotech CE MWCO 100 - 500, width 16	1	kit	145.15
4557.1	Rotilabo®-triangular magn. stirring rod PTFE-coated, Ø 9 mm, le	1	pc(s)	3
4558.1	Sample kit Spectra/Por® Biotech CE MWCO 500 - 1000, width 16	1	kit	145.15
4560.1	Cnicin ROTICHROM® ~CHR	10	mg	58.6
4562.1	Rack for 100 micro-centrifuge tubes with 1.5 - 2 ml, PP, white	1	pc(s)	13.9
4563.1	Rack for 100 micro-centrifuge tubes with 1.5 - 2 ml, PP, blue	1	pc(s)	13.9
4564.1	Spiraeoside ROTICHROM® ~CHR	10	mg	77.95
4565.1	(+)-Usnic acid ROTICHROM® ~CHR	10	g	82.7
4567.1	Sample kit Spectra/Por® Biotech CE MWCO 3500 - 5000, width 1	1	kit	145.15
4568.1	Aloin ROTICHROM®CHR, cryst.	250	mg	41.85
4569.1	HPTLC-ready-to-use Nano-SIL CN/UV254 10 x 20 cm, glass plate	25	pc(s)	425
4570.1	Sample kit Spectra/Por® 1,reg. cellulose MWCO 6000 - 8000, wi	1	roll	121.5
4572.1	Sample kit Spectra/Por® 1,reg. cellulose MWCO 6000 - 8000, wi	1	roll	133.3
4574.1	Probekit Spectra/Por® 2, reg. Cellulose MWCO 12000 - 14000, B	1	roll	121.5
4575.1	Rack for 100 micro-centrifuge tubes with 1.5 - 2 ml, PP, red	1	pc(s)	13.9
4576.1	Phthalic acid dimethyl ester min. 99 %, for synthesis	1	liter	29.7
4577.1	Probekit Spectra/Por® 2, reg. Cellulose MWCO 12000 - 14000, B	1	roll	133.3
4578.1	Probekit Spectra/Por® 3, reg. Cellulose MWCO 3500, Breite 18 r	1	roll	121.5
4579.1	Probekit Spectra/Por® 3, reg. Cellulose MWCO 3500, Breite 54 r	1	roll	133.3
4581.1	Rack for 100 micro-centrifuge tubes with 1.5 - 2 ml, PP, yellow	1	pc(s)	13.9

4582.1	Gelatine platinum, extra pure, 240 Bloom	1	kg	41.4
4582.2	Gelatine platinum, extra pure, 240 Bloom	5	kg	147.85
4582.3	Gelatine platinum, extra pure, 240 Bloom	500	g	26.05
4583.1	Sample kit Spectra/Por® Biotech CE MWCO 8000 - 10000, width	1	kit	145.15
4584.1	Sample kit Spectra/Por® Biotech CE MWCO 20000, width 16 mn	1	kit	145.15
4585.1	Sample kit Spectra/Por® Biotech CE MWCO 50000, width 16 mn	1	kit	145.15
4586.1	Sample kit Spectra/Por® Biotech CE MWCO 100000, width 16 m	1	kit	145.15
4587.1	Sample kit Spectra/Por® Biotech CE MWCO 300000, width 16 m	1	kit	145.15
4588.1	Sample kit Spectra/Por® Biotech CE MWCO 1000000, width 16 r	1	kit	145.15
4589.1	Membranes nitrocellulose Protran®83, disks, Ø 25 mm, 0.45 µm	100	pc(s)	101
4592.1	Membranes nitrocellulose Protran®83, disks, Ø 82mm, 0.45 µm	50	pc(s)	209
4594.1	Dialysis Membrane Spectra/Por® - Biotech CE, MWCO 100 - 500	10	m	440.75
4596.1	Dialysis Membrane Spectra/Por® - Biotech CE, MWCO 500 - 100	10	m	440.75
4598.1	HPTLC-r-t-u foil ALUGRAM® Nano-SIL CN /UV254, 4 x 8 cm, alun	50	pc(s)	154
4600.1	Acetic acid n-butyl ester min. 99 %, for synthesis	1	liter	19.6
4600.2	Acetic acid n-butyl ester min. 99 %, for synthesis	10	liter	85.15
4600.3	Acetic acid n-butyl ester min. 99 %, for synthesis	2.5	liter	29.35
4600.4	Acetic acid n-butyl ester min. 99 %, for synthesis	25	liter	170.95
4601.1	Gluten ~80 % protein	100	g	19.05
4602.1	Arecoline hydrobromide min. 99 %	1	g	17.1
4606.1	Polyvinylpyrrolidon K 25 extra pure	100	g	16.95
4606.2	Polyvinylpyrrolidon K 25 extra pure	500	g	47.2
4607.1	Polyvinylpyrrolidone K 30 extra pure	100	g	18.5
4607.2	Polyvinylpyrrolidone K 30 extra pure	500	g	59.8
4608.1	Spectra/Por® Float-A-Lyzer® G2, pink CE, MWCO 1000000, capa	12	pc(s)	124.7
4616.1	Dialysis Membrane Spectra/Por® - Biotech CE, MWCO 3500 - 50	10	m	440.75
4617.1	Spectra/Por® Float-A-Lyzer® G2, orange CE, MWCO 100-500, ca	12	pc(s)	136.55
4621.1	D(+)-Saccharose min. 99.5 %, p.a.	1	kg	16.7
4621.2	D(+)-Saccharose min. 99.5 %, p.a.	5	kg	70.75
4621.5	D(+)-Saccharose min. 99.5 %, p.a.	25	kg	162.35
4623.1	Sulphuric acid 96 % ROTIPURAN®, p.a., ISO, glass	1	liter	26.25
4623.2	Sulphuric acid 96 % ROTIPURAN®, p.a., ISO, glass	2.5	liter	52.9
4623.3	Sulphuric acid 96 % ROTIPURAN®, p.a., ISO	250	ml	16.05
4623.4	Sulphuric acid 96 % ROTIPURAN®, p.a., ISO, plastic	1	liter	22.9
4623.5	Sulphuric acid 96 % ROTIPURAN®, p.a., ISO, plastic	2.5	liter	54.95
4623.6	Sulphuric acid 96 % ROTIPURAN®, p.a., ISO	10	l	98.4
4624.1	Spectra/Por® Float-A-Lyzer® G2, amber CE, MWCO 300000, cap.	12	pc(s)	136.55
4625.1	Hydrochloric acid fuming 37 % ROTIPURAN®, p.a., ACS, ISO	1	liter	17.1
4625.2	Hydrochloric acid fuming 37 % ROTIPURAN®, p.a., ACS, ISO	2.5	liter	27.2
4626.1	1,4-Dioxane ROTIPURAN®, min. 99.5 %, p.a., ACS, ISO	1	liter	50.45
4626.2	1,4-Dioxane ROTIPURAN®, min. 99.5 %, p.a., ACS, ISO	2.5	liter	105.25
4626.3	1,4-Dioxane ROTIPURAN®, min. 99.5 %, p.a., ACS, ISO	500	ml	28.95
4626.4	1,4-Dioxane ROTIPURAN®, min. 99.5 %, p.a., ACS, ISO	100	ml	10.55
4626.6	1,4-Dioxane ROTIPURAN®, min. 99.5 %, p.a., ACS, ISO	25	liter	826.7
4627.1	Methanol, ROTIPURAN® min. 99.9 %, p.a., ACS, ISO, glass	1	liter	21.45
4627.2	Methanol, ROTIPURAN® min. 99.9 %, p.a., ACS, ISO, glass	2.5	liter	37.45
4627.3	Methanol, ROTIPURAN® min. 99.9 %, p.a., ACS, ISO	25	liter	134.2
4627.4	Methanol, ROTIPURAN® min. 99.9 %, p.a., ACS, ISO, plastic	1	liter	19.9
4627.5	Methanol, ROTIPURAN® min. 99.9 %, p.a., ACS, ISO, plastic	2.5	liter	34.95
4627.6	Methanol, ROTIPURAN® min. 99.9 %, p.a., ACS, ISO	5	liter	64.4
4631.1	Propyl bromide >98 %	100	ml	30.45
4633.1	Dialysis Membrane Spectra/Por® - Biotech CE, MWCO 8000 - 10	10	m	385.95
4635.1	Dialysis Membrane Spectra/Por® - Biotech CE, MWCO 8000 - 10	10	m	440.75
4643.1	Dialysis Membrane Spectra/Por® - Biotech CE, MWCO 20000, w	1	pc(s)	385.95
4646.1	Dialysis Membrane Spectra/Por® - Biotech CE, MWCO 20000, w	10	m	440.75
4647.1	Spectra/Por® clips PP, magnet weight, snap length 23 mm	2	pc(s)	69.9
4648.1	Spectra/Por® clips PP, magnet weight, snap length 35 mm	2	pc(s)	73.1
4650.1	Spectra/Por® clips PP, magnet weight, snap length 55 mm	2	pc(s)	76.35
4651.1	Quarz >99 % powdered, <125 µm	1	kg	19.35

4651.2	Quarz >99 % powdered, <125 µm	500	g	14
4651.3	Quarz >99 % powdered, <125 µm	5	kg	42.5
4652.1	Spectra/Por® clips PP, magnet weight, snap length 75 mm	2	pc(s)	84.95
4653.1	Spectra/Por® Float-A-Lyzer® G2, pink CE, MWCO 1000000, capa	12	pc(s)	136.55
4655.1	L(+)-Rhamnose monohydrate min. 99 %, for biochemistry	5	g	25.3
4655.2	L(+)-Rhamnose monohydrate min. 99 %, for biochemistry	25	g	68.1
4657.1	Spectra/Por® Float-A-Lyzer® G2, orange CE, MWCO 100-500, ca	12	pc(s)	139.75
4659.1	Ruthenium(III) chloride pure, anhydrous	1	g	44
4660.1	Spectra/Por® Float-A-Lyzer® G2, amber CE, MWCO 300000, cap.	12	pc(s)	139.75
4661.1	D(+)-Saccharose Ph.Eur.	1	kg	16.75
4661.2	D(+)-Saccharose Ph.Eur.	5	kg	65.6
4661.3	D(+)-Saccharose Ph.Eur.	50	kg	263.4
4662.1	Salicylaldehyde min. 99 %, for synthesis	100	ml	26.15
4663.1	Spectra/Por® Float-A-Lyzer® G2, pink CE, MWCO 1000000, capa	12	pc(s)	139.75
4664.1	Anti DYKDDDDK Serum	0.1	ml	166.65
4665.1	Anti DYKDDDDK pAB	0.1	ml	198.9
4666.1	Anti Myc Serum	0.1	ml	166.65
4667.1	Anti Myc pAB	0.1	ml	198.9
4668.1	Polysucrose 400 for molecular biology and biochemistry	10	g	23.55
4668.2	Polysucrose 400 for molecular biology and biochemistry	25	g	52.6
4668.3	Polysucrose 400 for molecular biology and biochemistry	100	g	177.4
4669.1	Sulphur >99.999 %	10	g	49.05
4670.1	Autoclavable transfer tissues 36 pieces, blue	36	pc(s)	112.9
4671.1	Physioderm® cream scented, silicone-free 100 ml	1	Tube	5.15
4674.1	Membranes nitrocellulose Protran®83, sheet, 200x200 mm, 0.45 µm	25	pc(s)	412
4675.1	Membrane nitrocellulose Protran®83, roll, 300mm x 3m, 0.45 µm	1	pc(s)	370
4681.1	Semicarbazide hydrochloride min. 98 %, p.a.	100	g	26.9
4681.2	Semicarbazide hydrochloride min. 99 %, p.a.	500	g	95.7
4682.1	L-Serine min. 98.5 %, Ph.Eur.	100	g	37.45
4682.2	L-Serine min. 98.5 %, Ph.Eur.	1	kg	241.9
4684.1	Membranes nitrocellulose Protran®83, sheet, 200x200 mm, 0.2 µm	25	pc(s)	412
4685.1	Membrane nitrocellulose Protran®83, roll, 300mm x 3 m, 0.2 µm	1	pc(s)	370
4687.1	Safety cable reel 4-way, H 230 x D 105 mm, Ø 190 mm	1	pc(s)	23.6
4688.1	Autoclavable transfer tissues 36 pieces, red	36	pc(s)	112.9
4693.1	Sekuroka®-heat protection model M hand, silicone rubber	1	pc(s)	17.1
4694.1	Sekuroka®-heat protection model F finger, silicone rubber	1	pc(s)	10.65
4695.1	XXL 2 Blue, Rotizell® wipes 2 plies, blue, roll width 38 cm	2	pc(s)	70.75
4696.1	Skatole >99 %	10	g	66.55
4697.1	Sparteine sulphate for biochemistry	25	g	24.2
4698.1	Autoclavable transfer tissues 36 pieces, beige	36	pc(s)	112.9
4699.1	HPTLC-ready-to-use Nano-SIL DIOL/ UV254 10 x 10 cm, glass pla	25	pc(s)	278
4701.1	Starch soluble	1	kg	19.25
4701.2	Starch soluble	5	kg	64.3
4702.1	Castor oil Ph.Eur., extra pure	1	liter	24.15
4702.2	Castor oil Ph.Eur., extra pure	10	liter	134.4
4704.1	Stearic acid methyl ester min. 99 %	5	g	91.95
4705.1	Membrane nitrocellulose fibre reinforced Protran®83S, roll, 300	1	pc(s)	418
4708.1	Replicator stamp, aluminium ring yellow, stamp, 12 autoclav. tis	1	pc(s)	136
4709.1	Replicator stamp, aluminium ring silver, stamp, 12 autoclav. tiss	1	pc(s)	136
4710.1	Hydroxyvalerenic acid with analytical records, >99 %	100	mg	912.7
4710.2	Hydroxyvalerenic acid with analytical records, >99 %	50	mg	493.45
4711.1	Sudan III (C.I. 26100) for microscopy	100	g	52.6
4712.1	Valerenic acid with analytical records, >99 %	100	mg	987.95
4712.2	Valerenic acid with analytical records, >99 %	50	mg	523.55
4713.1	SPE-Polypropylene column CHROMABOND® C18 PAH, 6 ml vol.,	30	pc(s)	234
4714.1	Sulphamic acid min. 99 % cryst.	1	kg	16.45
4714.2	Sulphamic acid min. 99 % cryst.	5	kg	66.8
4715.1	Roti®-PAGE buffer dam for Roti®PAGE gels and PROTEAN® units	1	pc(s)	20.4
4716.1	Sulphanilamide min. 99 %, for biochemistry	100	g	24.85

4717.1	Arachidonic acid 99 %	100	mg	426.8
4720.1	Dimethyl sulphoxide ROTIPURAN®, min. 99.8 %, p.a.	1	liter	40.35
4720.2	Dimethyl sulphoxide ROTIPURAN®, min. 99.8 %, p.a.	500	ml	24.1
4720.3	Dimethyl sulphoxide ROTIPURAN®, min. 99.8 %, p.a.	2.5	liter	83.35
4720.4	Dimethyl sulphoxide ROTIPURAN®, min. 99.8 %, p.a.	100	ml	13.45
4721.1	Taurine min. 99 %, for biochemistry	100	g	15.9
4721.2	Taurine min. 99 %, for biochemistry	500	g	42.9
4722.1	Acetonitrile ROTIPURAN® min. 99.5 %, p.a., ACS	1	liter	31
4722.2	Acetonitrile ROTIPURAN® min. 99.5 %, p.a., ACS	2.5	liter	70.75
4723.1	n-Hexane ROTIPURAN®, min. 99 %, p.a., ACS	1	liter	63.45
4723.2	n-Hexane ROTIPURAN®, min. 99 %, p.a., ACS	2.5	liter	136.55
4723.4	n-Hexane ROTIPURAN®, min. 99 %, p.a., ACS	25	liter	1181.45
4724.1	Formic acid 98 % ROTIPURAN®, min. 98 %, p.a., ACS	1	liter	27.85
4724.2	Formic acid 98 % ROTIPURAN®, min. 98 %, p.a., ACS	2.5	liter	58.5
4724.3	Formic acid 98 % ROTIPURAN®, min. 98 %, p.a., ACS	500	ml	16.05
4731.1	Roti®-PAGE-Spacer f. Novex XCell SureLock® Mini-Cell units	1	pc(s)	17
4735.1	Tetrabutylammonium iodide min. 99 %, p.a.	25	g	35.15
4737.1	Tetrachloroethylene min. 99.5 %, for synthesis	1	liter	21.75
4737.2	Tetrachloroethylene min. 99.5 %, for synthesis	10	liter	113.85
4737.3	Tetrachloroethylene min. 99.5 %, for synthesis	2.5	liter	37.45
4738.1	Trifolirhizin ROTICHROM® CHR	25	mg	145.05
4742.1	Formic acid 98 % >98 %, for synthesis	1	liter	18.4
4742.2	Formic acid 98 % >98 %, for synthesis	2.5	liter	35.75
4742.3	Formic acid 98 % >98 %, for synthesis	10	liter	79.05
4744.1	Aloin A ROTICHROM® HPLC, min. 96 %	25	mg	80.65
4745.1	Tetrahydrofuran min. 99.5 %, for synthesis	250	ml	18.85
4745.2	Tetrahydrofuran min. 99.5 %, for synthesis	1	liter	28.7
4745.3	Tetrahydrofuran min. 99.5 %, for synthesis	2.5	liter	62.05
4745.5	Tetrahydrofuran min. 99.5 %, for synthesis	25	liter	304.25
4746.1	4-Hydroxybenzoic acid ethyl ester ROTICHROM® HPLC, min. 99 %	1	g	24.95
4747.1	Tetramethylammonium chloride min. 98 %, for synthesis	100	g	13.45
4747.2	Tetramethylammonium chloride min. 98 %, for synthesis	500	g	46.8
4748.1	4-Hydroxybenzoic acid methyl ester ROTICHROM® HPLC, min. 99 %	1	g	26.35
4749.1	4-Hydroxybenzoic acid propyl ester ROTICHROM® HPLC, min. 99 %	1	g	24.65
4750.1	Anti Rabbit-HRP	2	ml	127.4
4751.1	Anti Rabbit-AP	1	ml	155.35
4752.1	Anti Rabbit FITC	2	ml	107
4753.1	Anti Human-HRP	2	ml	127.4
4754.1	Anti Human-AP	1	ml	155.35
4755.1	Anti Human FITC	2	ml	107
4756.1	Membrane nitrocellulose fibre reinforced Protran®83S, roll, 300	1	pc(s)	418
4759.1	Anti Mouse-HRP	2	ml	127.4
4760.1	Anti Mouse-AP	1	ml	155.35
4761.1	Anti Mouse FITC	2	ml	107
4762.1	Anti Rat-HRP	2	ml	127.4
4763.1	Anti Rat-AP	1	ml	155.35
4764.1	Anti Rat FITC	2	ml	107
4765.1	ZelluTrans/Roth Mini Dialyzer, MWCO 3500 individ. dialyzer in 2	1	pc(s)	8.4
4766.1	ZelluTrans/Roth Mini Dialyzer, MWCO 3500 individ. dialyzer in 2	12	pc(s)	46.25
4767.1	ZelluTrans/Roth Mini Dialyzer, MWCO 3500 dialyzer strip, 8 con	1	pc(s)	36.05
4768.1	Flotation aid for dialyzer strips	1	pc(s)	6.05
4769.1	ZelluTrans/Roth Mini Dialyzer, MWCO 6000 -8000, indiv. dial. in	1	pc(s)	7.9
4770.1	ZelluTrans/Roth Mini Dialyzer, MWCO 6000 -8000, indiv. dial. in	12	pc(s)	46.25
4771.1	ZelluTrans/Roth Mini Dialyzer, MWCO 6000 -8000, dialyzer strip	1	pc(s)	34
4772.1	ZelluTrans/Roth Mini Dialyzer, MWCO 12000 -14000, indiv. dial.	1	pc(s)	7.9
4775.1	ZelluTrans/Roth Mini Dialyzer, MWCO 12000 -14000, indiv. dial.	12	pc(s)	46.25
4776.1	ZelluTrans/Roth Mini Dialyzer, MWCO 12000 -14000, dialyzer stri	1	pc(s)	36.05
4781.1	Cover film made of PP, for 12 dialyzer strips	1	pc(s)	4.95
4783.1	SPE-Polypropylene column CHROMABOND® NH2/C18, 6 ml vol.,	30	pc(s)	187

4785.1	SPE-Polypropylene column CHROMABOND® NH2/C18, 6ml vol.,	30	pc(s)	228
4786.1	SPE-Polypropylene column CHROMABOND® NAN, 3ml vol.,abs.	50	pc(s)	373
4787.1	Tolhydroquinone min. 99 %, for synthesis	100	g	27.75
4787.2	Tolhydroquinone min. 99 %, for synthesis	500	g	83.35
4788.1	o-Toluidine min. 99.5 %, p.a.	100	ml	17.1
4788.2	o-Toluidine min. 99.5 %, p.a.	500	ml	59.05
4789.1	SPE-Polypropylene column CHROMABOND® NAN, 6ml vol.,abs.	30	pc(s)	295
4789.2	SPE-Polypropylene column CHROMABOND® NAN, 6ml vol.,abs.	250	pc(s)	1967
4790.1	1,2,4,5-Tetrachlorobenzene ~99 %, for synthesis	250	g	34.95
4792.1	SPE-Polypropylene column CHROMABOND® SiHO-H2SO4/SA, 3r	50	pc(s)	277
4792.2	SPE-Polypropylene column CHROMABOND® SiHO-H2SO4/SA, 3r	250	pc(s)	1108
4793.1	Kombi-Kit for extraction of PCB CHROMABOND® SiOH-H2SO4/S.	50	pc(s)	208
4794.1	GC capillary column ROTI®CAP-35 MS L 30 m, inside Ø 0,25mm,	1	pc(s)	574
4796.1	p-Toluenesulphonic acid monohydrate min. 97 %, for synthesis	1	kg	21.85
4796.2	p-Toluenesulphonic acid monohydrate min. 97 %, for synthesis	10	kg	127.95
4799.1	Sekuroka®-pocket mask for mouth-to-mouth resusciation, soft p	1	pc(s)	24.75
4800.1	GC capillary column ROTI®CAP-35 MS L 30 m, inside Ø 0,32mm,	1	pc(s)	614
4801.1	GC capillary column ROTI®CAP-35 MS L 60 m, inside Ø 0,25mm,	1	pc(s)	997
4802.1	GC capillary column ROTI®CAP-35 MS L 60 m, inside Ø 0,32mm,	1	pc(s)	969
4803.1	Rotitest® Protein Rotitest® Bio Analysis	20	pc(s)	75.05
4804.1	Triethanolamine hydrochloride min. 99.5 %, for biochemistry	100	g	49.35
4805.1	Rotitest® Listeria Rotitest® Bio Analysis	25	pc(s)	106.45
4806.1	Rotitest® Coliform Rotitest® Bio Analysis	25	pc(s)	106.45
4807.1	Agar-Agar, plant genetic engineering quality, for plants	0.25	kg	61.5
4807.2	Agar-Agar, plant genetic engineering quality, for plants	0.5	kg	103.1
4807.3	Agar-Agar, plant genetic engineering quality, for plants	1	kg	170.95
4807.4	Agar-Agar, plant genetic engineering quality, for plants	2.5	kg	340.25
4809.1	Compact Dry Swab NISSUI for microbiology	40	pc(s)	85.5
4809.2	Compact Dry Swab NISSUI for microbiology	240	pc(s)	440.75
4810.1	Blot incubation trays MINI PP, W 16 x L 115 mm	5	pc(s)	42.8
4811.1	Blot incubation trays MIDI PP, W 90 x L 90 mm	5	pc(s)	62.9
4812.1	Blot incubation trays MAXI PP, W 165 x L 165 mm	5	pc(s)	140.85
4813.1	Tributylin min. 97.5 %, for biochemistry	100	ml	65.5
4816.1	Compact Dry TC NISSUI for microbiology	40	pc(s)	61.85
4816.2	Compact Dry TC NISSUI for microbiology	240	pc(s)	316.6
4817.1	Compact Dry SL NISSUI for microbiology	40	pc(s)	82.25
4817.2	Compact Dry SL NISSUI for microbiology	240	pc(s)	413.9
4818.1	Compact Dry YM NISSUI for microbiology	40	pc(s)	64.5
4818.2	Compact Dry YM NISSUI for microbiology	240	pc(s)	335.95
4822.1	n-Tridecane ROTICHROM® GC, min. 98 %	1	g	66.25
4823.1	Compact Dry Dilution Rack NISSUI for microbiology	128	pc(s)	127.95
4825.1	Compact Dry Opener NISSUI	1	pc(s)	32.15
4826.1	Compact Dry EC NISSUI for microbiology	40	pc(s)	64.4
4826.2	Compact Dry EC NISSUI for microbiology	240	pc(s)	351.55
4827.1	Compact Dry CF NISSUI for microbiology	40	pc(s)	63.35
4827.2	Compact Dry CF NISSUI for microbiology	240	pc(s)	328.45
4828.1	Compact Dry ETB NISSUI for microbiology	40	pc(s)	70.95
4828.2	Compact Dry ETB NISSUI for microbiology	240	pc(s)	369.3
4829.1	Roti®-blue quick ready-to-use 1x conc. solution	250	ml	53.25
4829.2	Roti®-blue quick ready-to-use 1x conc. solution	1	l	182.75
4831.1	3,4,5-Trimethoxybenzaldehyde min. 98 %	25	g	47.85
4834.1	Thermal Cycler 3PRIME (Personal) For 24 x 0.2 ml tubes	1	pc(s)	3063.75
4835.1	Thermal Cycler 3PRIME (Personal) For 18 x 0.5 ml tubes	1	pc(s)	3063.75
4837.1	Thermal Cycler 3PRIMEX (Standard) For 48 x 0.2 ml tubes	1	pc(s)	3923.75
4838.1	Thermal Cycler 3PRIMEX (Standard) For 30 x 0.5 ml tubes	1	pc(s)	3923.75
4843.1	Strychnine min. 95 %, for biochemistry	10	g	13.9
4845.1	Strychnine hydrochloride dihydrate for biochemistry	10	g	17.1
4846.1	Strychnine sulphate for biochemistry	10	g	12.4
4847.1	Thermal Cycler 3PRIMEG (Gradient) For 48 x 0.2 ml tubes	1	pc(s)	4461.25

4848.1	Thermal Cycler 3PRIMEG (Gradient) For 30 x 0.5 ml tubes	1	pc(s)	4461.25
4849.1	Rotiphorese® Unit PROfessional runVIEW Gel size 15 x 15 cm	1	pc(s)	1558.75
4850.1	Rotiphorese® PROfessional runVIEW Base consisting of Power S	1	pc(s)	1290
4852.1	Thermal Cycler PRIME (Standard) For 96 x 0.2 ml tubes	1	pc(s)	5299.75
4853.1	Thermal Cycler PRIME (Standard) For 60 x 0.5 ml tubes	1	pc(s)	5299.75
4854.1	Thermal Cycler PRIME (Standard) For 384well plates	1	pc(s)	5299.75
4855.1	TRIS PUFFERAN®, min. 99.9 %, p.a.	500	g	43
4855.2	TRIS PUFFERAN®, min. 99.9 %, p.a.	1	kg	75.2
4855.3	TRIS PUFFERAN®, min. 99.9 %, p.a.	5	kg	312.85
4855.4	TRIS PUFFERAN®, min. 99.9 %, p.a.	10	kg	593.4
4856.1	Bacillus cereus Supplement lyophilised	10	pc(s)	89.8
4857.1	Campylobacter Supplement lyophilised	10	pc(s)	130.65
4858.1	L-Tryptophane min. 98,5 %, Ph.Eur., for biochemistry	10	g	12.15
4858.2	L-Tryptophane min. 98,5 %, Ph.Eur., for biochemistry	100	g	57.25
4858.3	L-Tryptophane min. 98,5 %, Ph.Eur., for biochemistry	1	kg	423.55
4859.1	Tween® 80 extra pure	25	g	15.7
4862.1	Tyramine min. 98.5 %, for biochemistry	5	g	132.8
4863.1	Thermal Cycler PRIMEG (Gradient) For 96 x 0.2 ml tubes	1	pc(s)	6052.25
4864.1	Thermal Cycler PRIMEG (Gradient) For 60 x 0.5 ml tubes	1	pc(s)	6052.25
4865.1	Thermal Cycler PRIMEG (Gradient) For 384well plates	1	pc(s)	6052.25
4866.1	Undecanoic acid methyl ester min. 98 %	10	ml	53.25
4867.1	QuEChERS Extraction Mix I CHROMABOND® Citrate mix	50	pc(s)	131
4868.1	QuEChERS Extraction Mix I CHROMABOND® Acetate mix	50	pc(s)	131
4870.1	QuEChERS Clean-up Mix III CHROMABOND® Diamino mix	50	pc(s)	88
4871.1	QuEChERS Clean-up Mix IV CHROMABOND® Diamino/Carbon m	50	pc(s)	88
4873.1	n-Valeraldehyde 97 %	100	ml	21
4874.1	n-Valeric acid >98 %	250	ml	25.3
4875.1	QuEChERS Clean-up Mix V CHROMABOND® Diamino/Carbon mi	50	pc(s)	88
4876.1	n-Valeric acid methyl ester min. 98 %	100	ml	38.6
4877.1	QuEChERS Clean-up Mix VI CHROMABOND® Diamino/C18ec mi	50	pc(s)	88
4878.1	Silica gel 60 diamino for the QuEChERS method	10	g	65
4878.2	Silica gel 60 diamino for the QuEChERS method	25	g	139.9
4879.1	L-Valine min. 98.5 %, USP, for biochemistry	25	g	14.1
4879.2	L-Valine min. 98.5 %, USP, for biochemistry	1	kg	196.75
4879.3	L-Valine min. 98.5 %, USP, for biochemistry	100	g	32.15
4879.4	L-Valine min. 98.5 %, USP, for biochemistry	250	g	60.2
4880.1	Yersinia Supplement lyophilised	10	pc(s)	89.15
4881.1	Accessories: Exchangeable Heat Blocks For 96 x 0.2 ml	1	pc(s)	2972.4
4882.1	Accessories: Exchangeable Heat Blocks For 60 x 0.5 ml	1	pc(s)	3144.4
4883.1	Accessories: Exchangeable Heat Blocks For 384well plates	1	pc(s)	3144.4
4890.1	L(+)-Tartaric acid min. 99.5 %, for biochemistry	1	kg	31.75
4890.2	L(+)-Tartaric acid min. 99.5 %, for biochemistry	5	kg	117.2
4890.5	L(+)-Tartaric acid min. 99.5 %, for biochemistry	25	kg	452.6
4891.1	DL-Tartaric acid min. 98.5 %, anhydrous	100	g	50.45
4892.1	Rotilabo®-tubing gauge, for determing Ø of hoses, L 165 x W 90	1	pc(s)	6.4
4893.2	Stirring spatula, PS, overall L 120 mm Without mixing plate, scoo	500	pc(s)	12.05
4898.1	Benzene ROTICHROM® GC, min. 99 %	1	g	26.45
4899.1	2-Butanone ROTICHROM® GC, min. 99 %	1	g	22.5
4901.1	Cyclohexane ROTICHROM® GC, min. 99 %	1	g	25.7
4904.1	Ethylbenzene ROTICHROM®GC, min. 98.5 %	1	g	31.1
4905.1	Cinnamyl alcohol min. 98 %, for synthesis	100	g	16.7
4911.1	Toluene ROTICHROM® GC, min. 99 %	1	g	25.7
4912.1	m-Xylene ROTICHROM® GC, min. 99 %	1	g	21.4
4913.1	1,2,4-Trimethylbenzene ROTICHROM® GC, min. 98 %	1	g	20.35
4916.1	1-Propanol ROTICHROM® GC, min. 99 %	1	g	21.4
4918.1	tesa Easy Cut® table-dispenser for roll L 33 m and W 19 mm	1	pc(s)	28.5
4924.1	Rotilabo®-airtight storage boxes, PS 500 ml, L 100 x W 100 x H 6	5	pc(s)	15.3
4925.1	DL-Arginine monohydrochloride min. 98 %, for biochemistry	5	g	64
4926.1	Gel-Blotting-papers, Whatman 3MM thick. 0.34 mm, 460x570m	100	pc(s)	234

4927.1	Barbituric acid min. 99 %, extra pure	100	g	64.3
4927.2	Barbituric acid min. 99 %, extra pure	500	g	212.85
4928.1	Gel-Blotting-papers, Whatman 3MM thick. 0.34 mm, 580 x 680	100	pc(s)	357
4929.1	Rotilabo®-airtight storage boxes, PS 1000 ml, L 200 x W 100 x H	5	pc(s)	17.15
4933.2	Rotilabo®-airtight storage boxes, PS 2000 ml, L 200 x W 200 x H	8	pc(s)	50.75
4934.1	Senkirkine ROTICHROM® HPLC, min. 97 %	10	mg	332.2
4937.1	Chromotrop®2 R for microscopy	50	g	100.95
4944.1	Dulcitol min. 99 %, for biochemistry	50	g	47.2
4952.1	(+)-2-Carene min. 93 %	1	g	66.25
4967.1	DL-Menthol ROTICHROM®GC, min. 96 %	1	g	66.25
4977.1	Tin(II) chloride dihydrate min. 98 %, p.a., ACS	250	g	54.8
4977.2	Tin(II) chloride dihydrate min. 98 %, p.a., ACS	1	kg	178.35
4977.3	Tin(II) chloride dihydrate min. 98 %, p.a., ACS	100	g	24.65
4978.1	n-Pentane ROTIPURAN®, min. 99 %, p.a.	1	liter	40.65
4978.2	n-Pentane ROTIPURAN®, min. 99 %, p.a.	2.5	liter	85.15
4979.1	Formaldehyde solution 37 % ROTIPURAN® 37 %, p.a., ACS	1	liter	22.05
4979.2	Formaldehyde solution 37 % ROTIPURAN® 37 %, p.a., ACS	2.5	liter	40.75
4979.3	Formaldehyde solution 37 % ROTIPURAN® 37 %, p.a., ACS	5	liter	54.75
4980.1	Formaldehyde solution 35 % min. 35 % DAB, for histology	1	liter	13.55
4980.2	Formaldehyde solution 35 % min. 35 % DAB, for histology	5	liter	32.05
4980.3	Formaldehyde solution 35 % min. 35 % DAB, for histology	30	liter	101.95
4980.4	Formaldehyde solution 35 % min. 35 % DAB, for histology	10	liter	50.45
4981.1	D(-)-Fructose >99.5%, for biochemistry	500	g	13.5
4981.2	D(-)-Fructose >99.5%, for biochemistry	2.5	kg	43.25
4981.3	D(-)-Fructose >99.5%, for biochemistry	25	kg	224.7
4982.1	D-Fructose-1,6-diphosph. trisodium salt octahydrate, min. 99 %,	1	g	93.75
4984.1	di-Sodium hydrogen phosphate dihydrate min. 99.5 %, p.a.	1	kg	37.55
4984.2	di-Sodium hydrogen phosphate dihydrate min. 99.5 %, p.a.	500	g	21.4
4984.3	di-Sodium hydrogen phosphate dihydrate min. 99.5 %, p.a.	2.5	kg	79.45
4986.1	Potassium acetate min. 99 %, Ph.Eur., BP	1	kg	33.55
4986.2	Potassium acetate min. 99 %, Ph.Eur., BP	5	kg	95.15
4986.5	Potassium acetate min. 99 %, Ph.Eur., BP	25	kg	396.7
4987.1	D(+)-Galactose min. 98 %, for biochemistry	100	g	22.05
4987.2	D(+)-Galactose min. 98 %, for biochemistry	500	g	73.05
4988.1	Geraniol min. 90 %	25	ml	12.8
4988.2	Geraniol min. 90 %	100	ml	39.7
4989.1	Nitric acid 65 % ROTIPURAN®, min. 65 %, p.a., ISO	1	liter	27.35
4989.2	Nitric acid 65 % ROTIPURAN®, min. 65 %, p.a., ISO	2.5	liter	53.65
4989.3	Nitric acid 65 % ROTIPURAN®, min. 65 %, p.a., ISO	250	ml	16.05
4995.1	Glutaraldehyde 50 % for electron microscopy	500	ml	53.55
4995.2	Glutaraldehyde 50 % for electron microscopy	2.5	liter	209.65
4999.1	Uric acid min. 99 %, for biochemistry	25	g	28.5
5001.1	Rotilabo®-tong for aluminium caps NW 13 mm	1	pc(s)	192.45
5003.1	Methyl red sodium salt (C.I. 13020) p.a., soluble in water	25	g	19.25
5003.2	Methyl red sodium salt (C.I. 13020) p.a., soluble in water	100	g	52.6
5005.1	Abietic acid pure	1	kg	31.1
5008.1	Abietic acid min. 70 %	25	g	61.85
5010.1	Acacetin ROTICHROM® ~CHR ROTICHROM® ~CHR	25	mg	96.65
5016.1	L(-)-Lactic acid ethyl ester min. 98 %	1	liter	36.4
5016.2	L(-)-Lactic acid ethyl ester min. 98 %	5	liter	142.45
5022.1	Propylene carbonate min. 99.7%	250	ml	23.9
5022.2	Propylene carbonate min. 99.7 %	100	ml	11.3
5022.3	Propylene carbonate min. 99.7 %	1	l	27.85
5022.4	Propylene carbonate min. 99.7 %	2.5	l	49.35
5023.1	Ethyl cellulose ~45 cps, extra pure	250	g	34.3
5023.2	Ethyl cellulose ~45 cps, extra pure	2.5	kg	251.05
5025.1	Acetone min. 99.5 %, for synthesis	1	liter	15
5025.2	Acetone min. 99.5 %, for synthesis, glass	2.5	liter	33.2
5025.3	Acetone min. 99.5 %, for synthesis	10	liter	77.1

5025.4	Acetone min. 99.5 %, for synthesis	25	liter	164.1
5025.5	Acetone min. 99.5 %, for synthesis, plastic	2.5	liter	32.15
5025.6	Acetone min. 99.5 %, for synthesis	5	liter	44.1
5026.1	Tetrabutylammonium hydroxide 40 % in water	25	ml	27.45
5026.2	Tetrabutylammonium hydroxide 40 % in water	100	ml	72.6
5028.1	2-(4-Iodophenyl)-3-(4-nitrophenyl)-5-phenyl-2H-tetrazolium ch	1	g	138.7
5030.1	Behenic acid min. 85 %	1	kg	30.35
5030.2	Behenic acid min. 85 %	500	g	19.15
5042.1	Thionine (C.I. 52000) for microscopy	10	g	91.05
5050.1	Ammonium chloride ROTI®METIC 99.999 % (5N)	50	g	84.85
5050.2	Ammonium chloride ROTI®METIC 99.999 % (5N)	100	g	145.7
5051.1	Barium chloride ROTI®METIC 99.995 % (4N5), anhydrous	25	g	67.65
5054.1	Ethanol extra pure, min. 99.5 %, Ph.Eur., glass	1	liter	62.05
5054.2	Ethanol extra pure, min. 99.5 %, Ph.Eur., glass	2.5	liter	129
5054.3	Ethanol extra pure, min. 99.5%, Ph.Eur., plastic	1	liter	60.85
5054.4	Ethanol extra pure, min. 99.5%, Ph.Eur., plastic	2.5	liter	127.95
5054.5	Ethanol extra pure, min. 99.5 %, Ph.Eur.	5	liter	246.75
5054.6	Ethanol extra pure, min. 99.5 %, Ph.Eur.	25	liter	857.85
5055.1	Barium fluoride ROTI®METIC 99.995% (4N5)	25	g	95.7
5056.1	Calcium chloride hydrate ROTI®METIC 99.999 % (5N)	10	g	80.55
5058.1	Calcium nitrate hydrate ROTI®METIC 99.999 % (5N)	5	g	37.55
5058.2	Calcium nitrate hydrate ROTI®METIC 99.999 % (5N)	25	g	125.25
5059.1	4-(p-Methoxyphenyl)-butanone-2 ROTICHRM®GC, min. 98.5 %	1	g	66.25
5060.1	Acetic acid amyl ester ROTICHRMGC min. 97 %	1	g	66.25
5061.1	Cesium chloride ROTI®METIC 99.999 % (5N)	10	g	36.05
5061.2	Cesium chloride ROTI®METIC 99.999 % (5N)	50	g	117.2
5062.1	Lithium bromide ROTI®METIC 99.999 % (5N)	25	g	95.7
5062.2	Lithium bromide ROTI®METIC 99.999 % (5N)	50	g	149.45
5063.1	Lithium sulphate ROTI®METIC 99.999 % (5N)	25	g	69.8
5064.1	Potassium bromide ROTI®METIC 99.999% (5N)	10	g	68.7
5064.2	Potassium bromide ROTI®METIC 99.999% (5N)	50	g	231.05
5066.1	di-Potassium hydrogen phosphate ROTI®METIC 99.99 % (4N), ar	25	g	123.55
5067.1	Potassium iodide ROTI®METIC 99.999% (5N)	25	g	81.6
5069.1	Rotilabo®-triangular magn. stirring rod PTFE-coated, Ø 8 mm, le	1	pc(s)	2.05
5071.1	Potassium sulphate ROTI®METIC 99.995 % (4N5)	10	g	64.4
5073.1	Eugenol methyl ether ROTICHRM®GC, min. 97 %	1	g	66.25
5074.1	Sekuroka®-waste disposal station 4-places, assorted	1	pc(s)	532.15
5075.1	Sodium dihydrogen phosphate ROTI®METIC 99.999 % (5N)	25	g	104.2
5076.1	Sodium sulphate 99,999 % (5N)	10	g	48.3
5076.2	Sodium sulphate 99,999 % (5N)	25	g	106.45
5077.1	1,4-Butanediol ROTICHRM® GC, min. 96 %	1	g	66.25
5078.1	Strontium nitrate ROTI®METIC 99,999 % (5N)	25	g	102.7
5079.1	Lithium chloride hydrate ROTI®METIC 99.999 % (5N)	25	g	80.55
5079.2	Lithium chloride hydrate ROTI®METIC 99.999 % (5N)	50	g	132.15
5082.1	Lithium fluoride ROTI®METIC 99.99 % (4N)	5	g	38.6
5082.2	Lithium fluoride ROTI®METIC 99.99 % (4N)	25	g	123.55
5083.1	Sekuroka®-spare funnel PP, with integral screw connection	1	pc(s)	124.7
5084.1	Sekuroka®-waste disposal station 1-place, natural	1	pc(s)	256.95
5085.1	Lanolin alcohols Ph.Eur.	1	kg	85.9
5086.1	Sodium bromide ROTI®METIC 99,999 % (5N)	25	g	94.5
5087.1	Sekuroka®-waste disposal station 1-place, yellow	1	pc(s)	256.95
5088.1	Cinnamic acid benzyl ester ROTICHRM® GC, min. 94 %	1	g	66.25
5089.1	Dihydrocoumarin ROTICHRM®GC min. 99 %	1	g	66.25
5090.1	Sekuroka®-waste disposal station 1-place, green	1	pc(s)	256.95
5091.1	Benzalkonium chloride 50 %, aqueous solution	500	ml	30
5091.2	Benzalkonium chloride 50 %, aqueous solution	2.5	liter	104.2
5092.1	Acetic acid isobutyl ester ROTICHRM®GC min. 97.5 %	1	g	66.25
5093.1	Ammonium formate min. 95 %, extra pure	1	kg	27.35
5093.2	Ammonium formate min. 95 %, extra pure	500	g	18.85

5093.3	Ammonium formate min. 95 %, extra pure	5	kg	103.75
5095.1	Sodium thiosulphate pentahydrate 99,999 % (5N)	5	g	40.75
5095.2	Sodium thiosulphate pentahydrate 99,999 % (5N)	25	g	167.6
5096.1	Sekuroka®-waste disposal station 1-place, blue	1	pc(s)	256.95
5097.1	Tin shot ROTI®METIC 99.9999 % (6N)	5	g	63.35
5097.2	Tin shot ROTI®METIC 99.9999 % (6N)	10	g	102.05
5099.1	Table holder acrylic glass, for securely attaches	1	pc(s)	56.15
5101.1	Nadir®-dialysis tubing cellulose hydrate, width 62.8 mm, Ø 40mm	25	m	46.8
5101.2	Nadir®-dialysis tubing cellulose hydrate, width 62.8 mm, Ø 40mm	100	m	160.2
5102.1	Nadir®-dialysis tubing cellulose hydrate, width 66 mm, Ø 42mm	25	m	46.8
5102.2	Nadir®-dialysis tubing cellulose hydrate, width 66 mm, Ø 42mm	100	m	160.2
5103.1	Arsenic pieces ROTI®METIC 99.9999 % (6N)	5	g	47.2
5103.2	Arsenic pieces ROTI®METIC 99.9999 % (6N)	25	g	156.85
5104.1	Nadir®-dialysis tubing cellulose hydrate, width 78.5 mm, Ø 50mm	25	m	46.8
5104.2	Nadir®-dialysis tubing cellulose hydrate, width 78.5 mm, Ø 50mm	100	m	160.2
5108.1	Vanillin ROTICHRM® GC, min. 96 %	1	g	66.25
5110.1	Citric acid monohydrate min. 99.5 %, Ph.Eur.	1	kg	18.6
5110.2	Citric acid monohydrate min. 99.5 %, Ph.Eur.	5	kg	48.2
5110.3	Citric acid monohydrate min. 99.5 %, Ph.Eur.	500	g	11.75
5110.5	Citric acid monohydrate min. 99.5 %, Ph.Eur.	25	kg	149.45
5113.1	Aniline hydrochloride min. 99 %, extra pure	250	g	57.1
5116.1	Capillary tubing cutter f. Ø up to 1/16 inch outside, 0.1 mm ins.	1	pc(s)	53.7
5118.1	L(+)-Arabinose min. 99 %, for biochemistry	50	g	32.8
5118.2	L(+)-Arabinose min. 99 %, for biochemistry	100	g	51.4
5119.1	Rotilabo®-test tube rack, acrylic glass 6 x 2 holes, Ø borehole 18	1	pc(s)	45.5
5127.1	2-Ethoxyethanol min. 99 %, for synthesis	2.5	liter	44.3
5127.2	2-Ethoxyethanol min. 99 %, for synthesis	10	liter	129.55
5127.3	2-Ethoxyethanol min. 99 %, for synthesis	1	l	22.55
5128.2	Rhodia®-sorb-fleece wipes, 30 x 30 cm f. absorption of oil and o	50	pc(s)	34.85
5131.1	Anethole min. 99 %, for biochemistry	25	ml	17.2
5131.2	Anethole min. 99 %, for biochemistry	250	ml	48.4
5135.1	Guaiacol ROTICHRM® GC, min. 99 %	1	g	66.25
5136.1	SDS / Sodium lauryl sulphate min. 95 %	1	kg	40.75
5136.2	SDS / Sodium lauryl sulphate min. 95 %	5	kg	134.95
5139.1	Palladium-& Magnesium nitrate matrix mod 2 g/l Pd(NO3)2 & 10	50	ml	98.4
5140.1	Magnesium nitrate matrix modifier solut. 10 g/l Mg(NO3)2 (99,9	50	ml	51.1
5141.1	Brindi acid 30 %, techn.	10	liter	35.75
5142.1	Magnesium nitrate matrix modifier solut. 20 g/l Mg(NO3)2 (99,9	50	ml	66.15
5143.1	Palladium nitrate matrix modifier solut. 2 g/l Pd(NO3)2 (99,999	50	ml	66.15
5144.1	Palladium nitrate matrix modifier solut. 5 g/l Pd(NO3)2 (99,999	50	ml	98.4
5145.1	Ammonium nitrate matrix modifier solut. 50 g/l NH4NO3 (99,99	50	ml	98.4
5146.1	Nickel nitrate matrix modifier solution 10 g/l Ni(NO3)2, (99,999	50	ml	51.1
5148.1	Ammonium dihydrogene phosphate matrixmod 100 g/l NH4H2P	50	ml	98.4
5149.3	Petroleum 180-250 °C boiling range 180-250 °C	10	liter	63.25
5150.1	Ammonium dihydrogene phosphate matrixmod 20 g/l NH4H2PC	50	ml	51.1
5151.1	D(+)-Trehalose dihydrate min. 99 %, for biochemistry	5	g	11.75
5151.2	D(+)-Trehalose dihydrate min. 99 %, for biochemistry	25	g	30.75
5151.3	D(+)-Trehalose dihydrate min. 99 %, for biochemistry	250	g	263.95
5152.1	alpha-Terpineol ROTICHRM® GC, min. 95 %	1	g	66.25
5154.1	Rutin trihydrate min. 95 %, Ph.Eur.	25	g	22.25
5154.2	Rutin trihydrate min. 95 %, Ph.Eur.	100	g	68.45
5155.1	Alkali blue 6B (C.I. 42750) p.a.	10	g	17.1
5155.2	Alkali blue 6B (C.I. 42750) p.a.	25	g	32.15
5155.3	Alkali blue 6B (C.I. 42750) p.a.	100	g	96.65
5156.1	Indigo carmine (C.I. 73015) for microscopy	10	g	11.75
5156.2	Indigo carmine (C.I. 73015) for microscopy	25	g	18.2
5156.3	Indigo carmine (C.I. 73015) for microscopy	100	g	53.65
5159.1	Methyl green (C.I. 42590) for microscopy	5	g	17.1
5159.2	Methyl green (C.I. 42590) for microscopy	10	g	26.8

5159.3	Methyl green (C.I. 42590) for microscopy	25	g	53.65
5160.1	m-Cresolpurpur p.a.	1	g	10.65
5160.2	m-Cresolpurpur p.a.	5	g	30
5160.3	m-Cresolpurpur p.a.	10	g	51.5
5161.1	Naphthol green B (C.I. 10020) for microscopy	25	g	13.45
5161.2	Naphthol green B (C.I. 10020) for microscopy	100	g	30
5162.1	Brilliant cresyl blue (C.I. 51010) p.a.	5	g	19.25
5162.2	Brilliant cresyl blue (C.I. 51010) p.a.	10	g	27.85
5164.1	Calcium hypochlorite min. 65 %, granulated	500	g	19.05
5164.2	Calcium hypochlorite min. 65 %, granulated	2.5	kg	55.6
5165.1	Astra blue FM (C.I. 48048) for microscopy	10	g	10.65
5165.2	Astra blue FM (C.I. 48048) for microscopy	50	g	21.4
5166.1	Terpinolene ROTICHROM® GC, min. 90 %	1	g	66.25
5168.1	(+)-Pulegon ROTICHROM® GC, min. 98 %	1	g	256.95
5169.1	Cacodylic acid sodium salt trihydrate PUFFERAN® min. 98 %	50	g	50.75
5169.2	Cacodylic acid sodium salt trihydrate PUFFERAN® min. 98 %	250	g	166.1
5169.3	Cacodylic acid sodium salt trihydrate PUFFERAN® min. 98 %	10	g	18.1
5170.1	(-)-alpha-Pinene ROTICHROM® GC, min. 97 %	1	g	66.25
5172.1	beta-Pinene ROTICHROM® GC, min. 90 %	1	g	66.25
5173.1	Nitromethane ~97 %	1	liter	34.3
5174.1	Piperitone ROTICHROM® GC, min. 96 %	1	g	66.25
5175.1	Acetonitrile ROTIDRY®Sept >= 99.9 % (<= 10 ppm H2O)	250	ml	37.55
5176.1	Dichloromethane ROTIDRY®Sept >= 99.9 % (<= 50 ppm H2O)	250	ml	30
5177.1	Diethyl ether ROTIDRY®Sept >= 99.5 % (<= 50 ppm H2O)	250	ml	45.05
5178.1	Nerol oxide ROTICHROM® GC, min. 95 %	1	g	66.25
5179.1	Dimethyl sulphoxide ROTIDRY®Sept >= 99.8 % (<= 100 ppm H2O)	250	ml	50.45
5180.1	n-Hexane ROTIDRY®Sept >= 99 % (<= 30 ppm H2O)	250	ml	35.4
5181.1	Methanol ROTIDRY®Sept >= 99.9 % (<= 50 ppm H2O)	250	ml	28.95
5182.1	Tetrahydrofuran ROTIDRY®Sept >= 99.8 % (<= 10 ppm H2O)	250	ml	41.85
5183.1	Nerol ROTICHROM® GC, min. 96 %	1	g	66.25
5185.1	Narirutin ROTICHROM® HPLC, min. 99 %	5	mg	224.7
5186.1	Butyric acid methyl ester ROTICHROM® GC, min. 96 %	1	g	66.25
5187.1	Acetic acid methyl ester ROTICHROM® GC min. 99 %	1	g	20.35
5188.1	Menthofuran ROTICHROM® GC, min. 91 %	1	g	66.25
5189.1	Acetic acid (L)-menthyl ester ROTICHROM® GC	1	g	66.25
5191.1	Toluene ROTIDRY®Sept >= 99.5 % (<= 30 ppm H2O)	250	ml	31.1
5192.1	Iron(III) chloride min. 98.5 %, extra pure, anhydrous	250	g	17.1
5192.2	Iron(III) chloride min. 98.5 %, extra pure, anhydrous	500	g	22.5
5192.3	Iron(III) chloride min. 98.5 %, extra pure, anhydrous	1	kg	32.15
5195.1	Rotilabo®-disposable sample beakers PP, 100 ml	100	pc(s)	18.25
5197.1	Chondroitin sulphate for biochemistry	25	g	36.45
5198.1	(+)-Limonene ROTICHROM® GC, min. 98.5 %	1	g	66.25
5199.1	Acetic acid linalyl ester ROTICHROM® GC	1	g	66.25
5200.1	Cyclohexane D 12 99.5 Atom%D	5	ml	74.2
5201.1	Linalool ROTICHROM® GC, min. 95 %	1	g	66.25
5203.1	Sekuroka®-information sign Giftraum, only in german	1	pc(s)	8.15
5210.1	Agar-Agar, Kobe I Kobe I, powdered	250	g	31.1
5210.2	Agar-Agar, Kobe I Kobe I, powdered	1	kg	100.2
5210.3	Agar-Agar, Kobe I Kobe I, powdered	500	g	52.5
5210.4	Agar-Agar, Kobe I Kobe I, powdered	2.5	kg	211.8
5210.5	Agar-Agar, Kobe I Kobe I, powdered	5	kg	375.2
5212.1	Zetsorb®-special wipes for absorbing oil	20	pc(s)	21.45
5213.1	Oil of lemon natural	100	ml	24
5226.1	Sekuroka®-wall cupboard for toxins with 2 fixed shelves	1	pc(s)	209.65
5227.1	Addition stopwatch tristop model with 3 scales	1	pc(s)	109.65
5231.1	Rotitest®-Temperature measuring strips - irreversible, measurin	10	pc(s)	17.35
5232.1	Rotitest®-Temperature measuring strips - irreversible, measurin	10	pc(s)	17.35
5233.1	Sekuroka®-deep freeze gloves size 8/S (red braid)	1	pair	39.7
5234.1	Tyramine hydrochloride min. 98 %, for biochemistry	5	g	13.9

5234.2	Tyramine hydrochloride min. 98 %, for biochemistry	25	g	42.9
5234.3	Tyramine hydrochloride min. 98 %, for biochemistry	50	g	75.15
5235.1	Cable cleanser For cleaning and degreasing	1	liter	17.75
5236.1	DL-Tryptophan min. 98 %, for biochemistry	10	g	12.8
5236.2	DL-Tryptophan min. 98 %, for biochemistry	25	g	24
5236.3	DL-Tryptophan min. 98 %, for biochemistry	100	g	76.35
5239.1	Calcium chloride dihydrate min. 99 %, p.a., ACS	1	kg	19.8
5239.2	Calcium chloride dihydrate min. 99 %, p.a., ACS	500	g	14.45
5239.3	Calcium chloride dihydrate min. 99 %, p.a., ACS	2.5	kg	42.9
5240.1	Nekal® BX hygroscopic powder	1	kg	91.85
5240.2	Nekal® BX hygroscopic powder	5	kg	391.3
5241.1	D(+)-Raffinose pentahydrate min. 98 %, for biochemistry	10	g	29.15
5241.2	D(+)-Raffinose pentahydrate min. 98 %, for biochemistry	50	g	78.05
5241.3	D(+)-Raffinose pentahydrate min. 98 %, for biochemistry	100	g	120.3
5242.1	1,2,4-Triazole min. 99 %	25	g	17.75
5242.2	1,2,4-Triazole min. 99 %	100	g	49.35
5245.1	2-Thiouracil min. 98 %	50	g	36.35
5245.2	2-Thiouracil min. 98 %	100	g	60.75
5246.1	trans-Stilbene min. 97 %	50	g	32.15
5246.2	trans-Stilbene min. 97 %	100	g	49.25
5251.1	Modelling tip, spherical for engraver sinograph	1	pc(s)	4.1
5252.1	Rotilabo®-tube clips span range 12 - 17 mm	10	pc(s)	18.65
5253.1	D-Ribose-5-phosphate disodium salt min. 85 %, for biochemistry	250	mg	21.4
5253.2	D-Ribose-5-phosphate disodium salt min. 85 %, for biochemistry	1	g	49.35
5254.1	Pyridoxamine-dihydrochloride min. 99 %	1	g	24.65
5254.2	Pyridoxamine-dihydrochloride min. 99 %	5	g	96.65
5255.1	Amentoflavone trihydrate ROTICHROM® HPLC, min. 99 %	10	mg	244.05
5258.1	trans-Hexen-2-al ROTICHROM® GC, min. 90 %	1	g	66.25
5261.1	Chrysanthellin A ROTICHROM® HPLC, min. 96 %	10	mg	332.2
5262.1	Acetic acid geranyl ester ROTICHROM® GC, min. 90 %	1	g	66.25
5264.1	Geraniol ROTICHROM® GC, min. 98 %	1	g	66.25
5267.1	DL-Proline min. 99 %, for biochemistry	5	g	21
5267.2	DL-Proline min. 99 %, for biochemistry	10	g	37.65
5269.1	Polygalacturonic acid min. 85 %	25	g	19.9
5269.2	Polygalacturonic acid min. 85 %	100	g	53.25
5270.1	Pimelic acid min. 99 %	25	g	24.95
5270.2	Pimelic acid min. 99 %	50	g	36.05
5271.1	Phenylpropionic acid min. 98 %	5	g	33.9
5271.2	Phenylpropionic acid min. 98 %	25	g	117.2
5272.1	Perylene min. 99 %	1	g	25.2
5272.2	Perylene min. 99 %	5	g	85.9
5273.1	1,8-Octanediol min. 98 %	25	g	22.5
5273.2	1,8-Octanediol min. 98 %	50	g	36.45
5274.1	Stearic acid min. 98.5 %	10	g	59.05
5275.1	3-Nitro-L-tyrosine min. 98 %	5	g	37
5275.2	3-Nitro-L-tyrosine min. 98 %	10	g	60.1
5278.1	Myrcene min. 90 %	1	g	163.95
5279.1	Trypsin inhibitor, min. 7000 BAEE U/mg made from soy beans	100	mg	15.2
5279.2	Trypsin inhibitor, min. 7000 BAEE U/mg made from soy beans	1	g	82.15
5279.3	Trypsin inhibitor, min. 7000 BAEE U/mg made from soy beans	5	g	335.4
5279.4	Trypsin inhibitor, min. 7000 BAEE U/mg made from soy beans	250	mg	29.2
5279.5	Trypsin inhibitor, min. 7000 BAEE U/mg made from soy beans	500	mg	48.65
5280.1	Aluminium granulate min. 99.5 %, gran., ~1-5 mm	250	g	16.05
5280.2	Aluminium granulate min. 99.5 %, gran., ~1-5 mm	1	kg	27.85
5281.1	Lithium nitrate ROTI®METIC 99.999 % (N5), anhydrous	10	g	51.5
5281.2	Lithium nitrate ROTI®METIC 99.999 % (N5), anhydrous	25	g	100.55
5282.1	p-Cymene ROTICHROM®GC, min. 98 %	1	g	66.25
5283.1	Fluorescein disodium salt, C.I. 45350 extra concentrated	100	g	29.25
5283.2	Fluorescein disodium salt, C.I. 45350 extra concentrated	500	g	104.85

5284.1	Coumarin ROTICHROM® GC, min. 99 %	1	g	66.25
5285.1	Aluminium powder min. 99.5 %, powdered, <160 µ	250	g	22.5
5285.2	Aluminium powder min. 99.5 %, powdered, <160 µ	1	kg	57.95
5286.1	(-)-Carvone ROTICHROM® GC min. 98 %	1	g	66.25
5288.1	Camphene ROTICHROM® GC, min. 95 %	1	g	66.25
5292.1	Citral ROTICHROM® GC, min. 95 %	1	g	66.25
5293.1	Rubidium nitrate ROTI®METIC 99.99 % (4N)	5	g	84.85
5293.2	Rubidium nitrate ROTI®METIC 99.99 % (4N)	25	g	375.2
5296.1	Lutetium(III) oxide ROTI®METIC 99.995 % (4N5)	1	g	59.7
5300.1	Copper(I) iodide ROTI®METIC 99.999 % (5N)	10	g	42.9
5300.2	Copper(I) iodide ROTI®METIC 99.999 % (5N)	50	g	155.8
5302.1	Silver chloride 99.9999 % (6N)	1	g	32.15
5302.2	Silver chloride 99.9999 % (6N)	5	g	57.95
5302.3	Silver chloride 99.9999 % (6N)	25	g	246.2
5303.1	Ytterbium(III) oxide ROTI®METIC 99.999 % (5N)	5	g	60.1
5303.2	Ytterbium(III) oxide ROTI®METIC 99.999 % (5N)	25	g	231.7
5304.1	Manganese(II) chloride tetrahydrate ROTI®METIC 99.995 % (4N5)	25	g	69.35
5304.2	Manganese(II) chloride tetrahydrate ROTI®METIC 99.995 % (4N5)	100	g	223.1
5306.1	Pocket thermometer 60 measuring range -35 - +60 °C	1	pc(s)	19.1
5308.1	Oil of cedar wood for microscopy	100	ml	12.75
5309.1	Silver oxide min. 99 %, p.a.	10	g	42.7
5309.2	Silver oxide min. 99%, p.a.	50	g	145.9
5310.1	Pocket thermometer 100 measuring range -10 - +100 °C	1	pc(s)	21
5311.1	Silver sulphide min. 98 %	10	g	137.1
5311.2	Silver sulphide min. 98 %	50	g	557.95
5312.1	Cerium(III) nitrate hexahydrate ROTI®METIC 99.999 % (5N)	5	g	53.65
5312.2	Cerium(III) nitrate hexahydrate ROTI®METIC 99.999 % (5N)	25	g	180.5
5313.1	Lanolin techn.	1	kg	25.7
5314.1	Lanolin Ph.Eur., DAB, low in pesticides	1	kg	36.45
5314.2	Lanolin Ph.Eur., DAB, low in pesticides	500	g	23.55
5315.1	Linolenic acid ROTICHROM® GC, min. 99 %	1	g	49.35
5317.1	Sinapic acid min. 97 %	1	g	61.2
5317.2	Sinapic acid min. 97 %	10	g	493.45
5319.1	Sinigrin monohydrate ROTICHROM® CHR	250	mg	77.2
5320.1	Linolenic acid ROTICHROM® GC, min. 96 %	1	g	170.95
5321.1	Barium carbonate ROTI®METIC 99.999 % (5N)	25	g	81.6
5321.2	Barium carbonate ROTI®METIC 99.999 % (5N)	100	g	267.7
5322.1	Indium(III) bromide ROTI®METIC 99.999 % (5N)	5	g	32.15
5322.2	Indium(III) bromide ROTI®METIC 99.999 % (5N)	25	g	123.1
5324.1	Selenium(IV) oxide ROTI®METIC 99.999 % (5N)	10	g	96.65
5325.1	Potassium peroxydisulfate ROTI®METIC 99.99 % (4N)	5	g	37.55
5325.2	Potassium peroxydisulfate ROTI®METIC 99.99 % (4N)	25	g	140.75
5326.1	Cobalt(II) sulfate hydrate ROTI®METIC 99.995 % (4N5)	10	g	52.6
5327.1	Ceramic forceps sharp, straight tip, length 120 mm	1	pc(s)	112.9
5328.1	Ceramic forceps sharp, curved tip, length 125 mm	1	pc(s)	138.7
5329.1	Solanidine ~95 %	50	mg	93
5330.1	Rotilabo®-wash bottle LDPE, 250 ml	1	pc(s)	3.2
5331.1	Rotilabo®-wash bottle LDPE, 500 ml	1	pc(s)	3.8
5332.1	Rotilabo®-wash bottle LDPE, 1000 ml	1	pc(s)	5.35
5333.1	Rotilabo®-wash bottles-set 3 wash bottles (250, 500 and 1000 ml)	3	pc(s)	11
5335.1	Potassium carbonate ROTI®METIC 99.995 % (4N5)	10	g	33.15
5335.2	Potassium carbonate ROTI®METIC 99.995 % (4N5)	50	g	102.05
5337.1	Oil of eucalyptus min. 70 %, Ph. Eur.	100	ml	18.2
5337.2	Oil of eucalyptus min. 70 %, Ph. Eur.	500	ml	69.8
5339.1	Squalane min. 95 %	100	ml	82.25
5340.1	Aluminium sulphate hexadecahydrate min. 95 %, p.a., cryst.	500	g	31.75
5341.1	Squalene >98 %, for synthesis	100	ml	38.6
5341.2	Squalene >98 %, for synthesis	250	ml	60.1
5341.3	Squalene >98 %, for synthesis	500	ml	99.9

5341.4	Squalene >98 %, for synthesis	1	l	182.65
5345.1	Zinc shot 99.9995 % (5N5)	25	g	31.1
5345.2	Zinc shot 99.9995 % (5N5)	100	g	90.85
5346.1	Potassium chloride ROTI®METIC 99.995 % (4N5)	25	g	34.95
5346.2	Potassium chloride ROTI®METIC 99.995 % (4N5)	100	g	99.45
5351.1	Rotilabo®-elastic buffer pads soft-elastic plastic, Ø 8 mm	125	pc(s)	11.6
5352.1	Rotilabo®-elastic buffer pads soft-elastic plastic, Ø 13 mm	112	pc(s)	21.45
5354.1	Ultrasonol® 11 alkaline liquid concentrate pH 12.9	1	liter	13.95
5354.2	Ultrasonol® 11 alkaline liquid concentrate pH 12.9	5	liter	53.25
5355.1	Formic acid 85 % pure	1	liter	19.7
5355.2	Formic acid 85 % pure	2.5	liter	29.35
5355.3	Formic acid 85 % pure	10	liter	52.15
5356.1	Ultrasonol® 7 - neutral liquid concentrate pH 7	1	liter	14.55
5356.2	Ultrasonol® 7 - neutral liquid concentrate pH 7	5	liter	53.7
5356.4	Ultrasonol® 7 - neutral liquid concentrate pH 7	20	kg	169.85
5358.1	Dialysis tubing visking, cellulose type 1-7/8ss inch, thick. 0.041m	30	m	174.15
5359.1	Syringaldehyde min. 98 %	5	g	39.15
5360.1	Full view safety goggle Vistamax acc. EN 166, PC, scratch-proof,	1	pc(s)	22.4
5361.1	Syringic acid min. 97 %	10	g	52.8
5362.1	Oleic acid ROTICHROM® GC, min. 99 %	1	g	31.1
5363.1	Ammonium hydrogen fluoride ROTI®METIC 99.999 % (5N)	25	g	88.05
5364.1	Iodine(V) oxide ROTI®METIC 99.99% (4N)	5	g	26.8
5364.2	Iodine(V) oxide ROTI®METIC 99.99% (4N)	25	g	96.65
5365.1	Ammonium nitrate ROTI®METIC 99.999 % (5N)	10	g	28.95
5365.2	Ammonium nitrate ROTI®METIC 99.999 % (5N)	50	g	91.3
5366.1	Lanthanum(III) nitrate hexahydrate ROTI®METIC 99.999 % (5N)	25	g	66.55
5366.2	Lanthanum(III) nitrate hexahydrate ROTI®METIC 99.999 % (5N)	100	g	181.7
5367.1	Halogen hand torch rechargeable, operating time 90 min	1	pc(s)	38.6
5368.1	Aluminium chloride hexahydrate ROTI®METIC 99.9999 % (6N)	25	g	53.65
5368.2	Aluminium chloride hexahydrate ROTI®METIC 99.9999 % (6N)	100	g	170.95
5370.1	Vanadium(V) oxide ROTI®METIC 99.995 % (4N5)	5	g	51.5
5370.2	Vanadium(V) oxide ROTI®METIC 99.995 % (4N5)	25	g	224.7
5372.1	Cerium(III) acetate hydrate ROTI®METIC 99.999 % (5N)	10	g	47.2
5372.2	Cerium(III) acetate hydrate ROTI®METIC 99.999 % (5N)	50	g	174.7
5375.1	Chitosan for biochemistry	10	g	28.5
5376.1	Strontium carbonate 99.999 % (5N)	5	g	32.15
5376.2	Strontium carbonate 99.999 % (5N)	25	g	95.7
5377.1	Gallium(III) oxide ROTI®METIC 99.999 % (5N)	10	g	107
5379.1	Copper(I) chloride ROTI®METIC 99.999 % (5N)	10	g	59.05
5379.2	Copper(I) chloride ROTI®METIC 99.999 % (5N)	50	g	209.65
5380.1	Sodium acetate ROTI®METIC 99,995 % (4N5), anhydrous	25	g	55.8
5382.1	Waste bags PE, 700 x 1100 mm, 120 l	50	pc(s)	13.95
5383.1	Manganese(IV) oxide ROTI®METIC	5	g	32.15
5383.2	Manganese(IV) oxide ROTI®METIC	25	g	117.2
5384.1	Indium(III) nitrate pentahydrate ROTI®METIC 99.999 % (5N)	10	g	55.8
5386.1	Copper powder ROTI®METIC 99.999 % (5N)	10	g	73
5386.2	Copper powder ROTI®METIC 99.999 % (5N)	50	g	298.85
5390.1	Lab services trolley L 104 x W 62 x H 81 cm, capacity 200 kg	1	pc(s)	414.95
5391.1	Thymol min. 99 %	100	g	15.45
5391.2	Thymol min. 99 %	500	g	49.45
5392.1	Manganese(II) nitrate hydrate ROTI®METIC 99.999 % (5N)	10	g	75.15
5392.2	Manganese(II) nitrate hydrate ROTI®METIC 99.999 % (5N)	25	g	155.8
5394.1	Europium(III) oxide ROTI®METIC 99.995 % (4N5)	5	g	179.45
5395.1	Aluminium fluoride ROTI®METIC 99.99 % (4N), anhydrous	10	g	55.8
5395.2	Aluminium fluoride ROTI®METIC 99.99 % (4N), anhydrous	50	g	193.4
5396.1	Ammonium tetraborate tetrahydrate ROTI®METIC 99.999 % (5N)	25	g	77.3
5404.1	Roth measuring vials, Mini Vial C, LDPE with transparent screw c	2000	pc(s)	131.15
5408.1	Tool box, Expert Plus 2 43 tools	1	pc(s)	444.1
5412.1	Periodensystem der Elemente only in german	1	pc(s)	8.95

5413.1	Trigonelline hydrochloride 98 %, for biochemistry	1	g	59.15
5414.1	alpha-Solanine ROTICHROM® ~CHR	50	mg	70.45
5416.1	Rotilabo®-test tube rack, acrylic glass 6 x 2 holes, Ø borehole 36	1	pc(s)	88.4
5417.1	Sekuroka® sticker chemical waste DIN A5, self-adhesive, only in	10	pc(s)	13.1
5420.1	Magnesium nitrate hexahydrate ROTI®METIC 99,999 % (5N)	10	g	31.1
5420.2	Magnesium nitrate hexahydrate ROTI®METIC 99,999 % (5N)	50	g	71.95
5421.1	Zinc oxide ROTI®METIC 99,999 % (5N)	25	g	82.7
5421.2	Zinc oxide ROTI®METIC 99,999 % (5N)	100	g	299.95
5422.1	(+)-Isomenthol ROTICHROM® GC	50	mg	392.4
5424.1	3,4-Dihydroxybenzaldehyde min. 98 %	5	g	11.45
5424.2	3,4-Dihydroxybenzaldehyde min. 98 %	25	g	31
5424.3	3,4-Dihydroxybenzaldehyde min. 98 %	100	g	85.5
5426.1	2,6-Dihydroxyacetophenone min. 98 %	5	g	16.05
5426.2	2,6-Dihydroxyacetophenone min. 98 %	10	g	24.65
5427.1	Rotilabo®-test tube rack, acrylic glass 6 x 2 holes, Ø borehole 11	1	pc(s)	44.2
5428.1	Diethyl acetamidomalonate min. 99 %	25	g	83.85
5428.2	Diethyl acetamidomalonate min. 99 %	50	g	149.45
5429.1	TRIS PUFFERAN®, min. 99.9 %, Ultra quality	500	g	36.5
5429.2	TRIS PUFFERAN®, min. 99.9 %, Ultra quality	5	kg	287.05
5429.3	TRIS PUFFERAN®, min. 99.9 %, Ultra quality	1	kg	68.3
5429.4	TRIS PUFFERAN®, min. 99.9 %, Ultra quality	10	kg	556.85
5431.1	DL-2,3-Diaminopropionic acid hydrochlor. min. 99 %	1	g	19.35
5431.2	DL-2,3-Diaminopropionic acid hydrochlor. min. 99 %	5	g	67.65
5432.1	KORASILON universal silicone spray up to +350 °C	1	pc(s)	7.8
5434.1	Salmon Sperm DNA sodium salt from salmon sperm	5	g	22.5
5434.2	Salmon Sperm DNA sodium salt from salmon sperm	10	g	35.4
5437.1	Umbelliferone min. 96 %, for biochemistry	10	g	30.65
5437.2	Umbelliferone min. 96 %, for biochemistry	100	g	179.55
5443.1	Oil of lavender DAB	100	ml	33.1
5443.2	Oil of lavender DAB	1	liter	187.05
5447.1	Lithium acetate >99 %, cryst.	500	g	93.2
5451.1	Cyclobutane-1,1-dicarboxylic acid min. 98 %	5	g	31.75
5451.2	Cyclobutane-1,1-dicarboxylic acid min. 98 %	25	g	117.2
5453.1	Rotilabo®-test tube rack, acrylic glass 12 x 2 holes, Ø borehole 1	1	pc(s)	55.4
5454.1	Air pressure gun made of aluminium with short jet, up to 15 bar	1	pc(s)	16.35
5455.1	Trypsin 2500 USP-U/mg, cryst.	100	mg	19.6
5455.2	Trypsin 2500 USP-U/mg, cryst.	1	g	69.35
5456.1	5-Chloro-2-nitrobenzoic acid min. 98 %	25	g	21.4
5456.2	5-Chloro-2-nitrobenzoic acid min. 98 %	100	g	57.95
5457.1	Rotilabo®-test tube rack, acrylic glass 12 x 4 holes, Ø borehole 1	1	pc(s)	69.35
5459.1	Sekuroka®-wide neck barrel HDPE, 68.5 l	1	pc(s)	55.6
5460.1	Ammonia solution 25 % min. 25 %, extra pure	1	liter	15.6
5460.2	Ammonia solution 25 % min. 25 %, extra pure	5	liter	28.95
5460.3	Ammonia solution 25 % min. 25 %, extra pure	10	liter	35.5
5460.4	Ammonia solution 25 % min. 25 %, extra pure	30	liter	90.85
5461.1	3-Chloro-4-fluoroaniline min. 95 %	25	g	36.15
5461.2	3-Chloro-4-fluoroaniline min. 95 %	100	g	107
5462.1	Sekuroka®-safety gloves CRYO cuffs, size M, 9 - 9 1/2, L 440 mm	1	pair	192.45
5463.1	alpha-D-Cellobiose octaacetate min. 98 %, for biochemistry	5	g	25.2
5463.2	alpha-D-Cellobiose octaacetate min. 98 %, for biochemistry	25	g	85.6
5465.1	Caffeic acid phenethyl ester min. 99 %, for biochemistry	25	mg	32.15
5465.2	Caffeic acid phenethyl ester min. 99 %, for biochemistry	50	mg	48.3
5466.1	5-Bromovaleric acid min. 96 %	10	g	18.2
5466.2	5-Bromovaleric acid min. 96 %	50	g	54.85
5468.1	Sekuroka®-safety gloves CRYO cuffs, size L, 10 - 10 1/2, L 485mm	1	pair	192.45
5469.1	5-Bromoindole min. 99.5 %	5	g	19.9
5469.2	5-Bromoindole min. 99.5 %	25	g	89.15
5470.1	Ammonium chloride min. 99 %, cryst.	1	kg	13.9
5470.2	Ammonium chloride min. 99 %, cryst.	5	kg	35.6

5470.5	Ammonium chloride min. 99 %, cryst.	25	kg	88.7
5473.1	Rotilabo®-aluminium foil, model Z7 thickness 25 µm, W 177 mm	1000	pc(s)	87.1
5474.1	Rotilabo®-aluminium foil, model Z12 thickness 25 µm, W 235 mm	1000	pc(s)	116.1
5476.1	2-Bromoethanesulfonic acid sodium salt min. 98 %	25	g	24.5
5476.2	2-Bromoethanesulfonic acid sodium salt min. 98 %	100	g	68.3
5480.1	4-(Benzyloxy) aniline hydrochloride min. 99 %	25	g	30.75
5480.2	4-(Benzyloxy) aniline hydrochloride min. 99 %	100	g	91.4
5481.1	Weighing brushes goat hair, length 170 mm	3	pc(s)	6.2
5483.1	Sekuroka®-safety gloves CRYO cuffs, size XL, 11 - 11 1/2, L485mm	1	pair	198.9
5484.1	Benzoylacetone min. 99 %	25	g	32.15
5484.2	Benzoylacetone min. 99 %	100	g	101.95
5485.1	Ammonium hydrogen sulphate min. 98.5 %, p.a.	500	g	25.4
5485.2	Ammonium hydrogen sulphate min. 98.5 %, p.a.	250	g	15.5
5485.3	Ammonium hydrogen sulphate min. 98.5 %, p.a.	1	kg	42.9
5486.1	Ammonium pyrrolidine dithiocarbamate min. 98 %, p.a.	10	g	30
5487.1	Azelaic acid min. 80 %	25	g	17.75
5487.2	Azelaic acid min. 80 %	100	g	42.9
5488.1	6-Azauracil min. 98 %	5	g	53.25
5488.2	6-Azauracil min. 98 %	10	g	89.35
5489.1	Scissors, f. cardboard, leather, plastic stainless steel, RH, blade length 100 mm	1	pc(s)	10.7
5490.1	7-Azaindole min. 98 %	1	g	15.6
5490.2	7-Azaindole min. 98 %	5	g	49.35
5490.3	7-Azaindole min. 98 %	10	g	89.15
5492.1	Small Sekuroka®-cabinet for toxins with 3 height adjustable shelves	1	pc(s)	633.2
5493.1	Large Sekuroka®-cabinet for toxins with 4 height adjustable shelves	1	pc(s)	848.2
5494.1	Rotilabo®-sample bowls aluminium, 28 ml	100	pc(s)	10.7
5495.1	DL-Asparagine monohydrate min. 98 %, for biochemistry	100	g	32.15
5495.2	DL-Asparagine monohydrate min. 98 %, for biochemistry	250	g	70.85
5496.1	Rotilabo®-sample bowls aluminium, 125 ml	100	pc(s)	18.25
5497.1	Xanthotoxin min. 99 %	250	mg	36.05
5498.1	1,2-Dimethoxyethane >99 %, for synthesis	500	ml	53.65
5500.1	Amygdalin ROTICHRON® ~CHR	10	g	29.6
5505.1	Electric all-purpose sharpener for smooth-, wave cut-blades, sci	1	pc(s)	45.45
5506.1	Sekuroka®-safety gloves CRYO cuffs, size M, 9 - 9 1/2, L 625 mm	1	pair	220.4
5508.1	Sekuroka®-safety gloves CRYO cuffs, size L, 10 - 10 1/2, L 685mm	1	pair	220.4
5510.1	D(+)-Arabitol min. 99 %, for biochemistry	25	g	96.65
5510.2	D(+)-Arabitol min. 99 %, for biochemistry	50	g	149.45
5511.1	Sekuroka®-safety gloves CRYO cuffs, size XL, 11 - 11 1/2, L685mm	1	pair	225.75
5512.1	4-Methylumbelliferone min. 98 %, for biochemistry	50	g	29.6
5512.2	4-Methylumbelliferone min. 98 %, for biochemistry	100	g	49.35
5513.1	2-Amino-1-phenylethanol min. 98 %	25	g	38.6
5513.2	2-Amino-1-phenylethanol min. 98 %	50	g	64.4
5514.1	2-Aminoisobutyric acid min. 97 %	50	g	31.1
5514.2	2-Aminoisobutyric acid min. 97 %	100	g	53.65
5515.1	2-Amino-4,6-dichloropyrimidine min. 95 %	10	g	29.6
5515.2	2-Amino-4,6-dichloropyrimidine min. 95 %	25	g	62.25
5516.1	2-Amino-4-chlorobenzoic acid min. 98 %	10	g	15.4
5516.2	2-Amino-4-chlorobenzoic acid min. 98 %	25	g	24.65
5516.3	2-Amino-4-chlorobenzoic acid min. 98 %	100	g	77.3
5518.1	DL-2-Aminobutyric acid min. 98 %	25	g	38.4
5518.2	DL-2-Aminobutyric acid min. 98 %	100	g	107.3
5519.1	2-Amino-5-bromobenzoic acid min. 95 %	5	g	19.9
5519.2	2-Amino-5-bromobenzoic acid min. 95 %	25	g	65.5
5521.1	L-Alaninol min. 98 %	1	g	21.45
5521.2	L-Alaninol min. 98 %	5	g	79.8
5521.3	L-Alaninol min. 98 %	10	g	129
5522.1	Adonitol min. 98 %, for biochemistry	1	g	14
5522.2	Adonitol min. 98 %, for biochemistry	5	g	33.35
5523.1	trans-Aconitic acid min. 98.0 %	10	g	29.6

5523.2	trans-Aconitic acid min. 98.0 %	25	g	59.8
5525.1	N-Acetyl-D-mannosamine min. 98 %	250	mg	11.4
5525.2	N-Acetyl-D-mannosamine min. 98 %	1	g	37.65
5525.3	N-Acetyl-D-mannosamine min. 98 %	5	g	118.25
5526.1	N-Acetylglycine min. 99.0 %	25	g	13.75
5526.2	N-Acetylglycine min. 99.0 %	100	g	25.2
5526.3	N-Acetylglycine min. 99.0 %	500	g	89.7
5527.1	Myristic acid isopropyl ester min. 92 %, extra pure	500	ml	28.7
5528.1	Acetylcholine iodide min. 98,0 %	5	g	16.8
5528.2	Acetylcholine iodide min. 98,0 %	25	g	50.45
5529.1	D(-)-Tartaric acid min. 99 %, for biochemistry	25	g	40.35
5532.1	4-Methyl-3-nitroaniline min. 99 %	25	g	23.55
5532.2	4-Methyl-3-nitroaniline min. 99 %	50	g	38.6
5534.1	Cresol Red Sodium salt p.a.	5	g	21
5534.2	Cresol Red Sodium salt p.a.	25	g	85.8
5535.1	ROTIDERM® unperfumed for highly sensitive skin, 40 g	1	pc(s)	5.35
5536.1	Iodonitrotetrazolium chloride min. 97 %, for biochemistry	1	g	78.3
5537.1	D(+)-Xylose >99 %, for biochemistry	100	g	18.55
5537.2	D(+)-Xylose >99 %, for biochemistry	500	g	59.35
5538.1	Indole-3-carboxaldehyde min. 98 %	25	g	40.75
5538.2	Indole-3-carboxaldehyde min. 98 %	50	g	72.6
5541.1	1,7-Heptanediol min. 98 %	5	g	54.3
5541.2	1,7-Heptanediol min. 98 %	10	g	91.95
5542.1	Glycine anhydride extra pure	25	g	33.8
5543.1	Glycinamide hydrochloride min. 95 %	10	g	19.25
5543.2	Glycinamide hydrochloride min. 95 %	25	g	35.4
5543.3	Glycinamide hydrochloride min. 95 %	50	g	55.8
5544.1	D-Glucose-6-phosphate Mononatrium salt min. 98 %, for bioche	1	g	37.55
5544.2	D-Glucose-6-phosphate Mononatrium salt min. 98 %, for bioche	5	g	134.95
5545.1	Sekuroka®-eye wash flask, empty plastic, 620 ml	1	pc(s)	16.4
5546.1	Wall attachment for Sekuroka®-eye wash flask	1	pc(s)	6.4
5549.1	Cinnamaldehyde min. 98 %, for synthesis	250	ml	20.35
5550.1	alpha-D-Galactose-1-phosphate dipotas. salt pentahyd.,min 99%	25	mg	23.9
5550.2	alpha-D-Galactose-1-phosphate dipotas. salt pentahyd.,min 99%	100	mg	81.7
5552.1	6-Benzylaminopurine min. 98 %, for biochemistry	1	g	14.95
5552.2	6-Benzylaminopurine min. 98 %, for biochemistry	5	g	34.3
5552.3	6-Benzylaminopurine min. 98 %, for biochemistry	25	g	138.7
5553.1	Rotilabo®-round containers, HDPE, 30 ml Ø 35 mm, H 54 mm, li	10	pc(s)	4.9
5555.1	Aloin ROTICHROM® TLC	50	mg	48.3
5557.1	Apigenin-7-glucoside ROTICHROM® TLC	100	mg	115.05
5558.1	Chlorogenic acid ROTICHROM® TLC	50	mg	33.9
5561.1	Fusaric acid min. 99 %	250	mg	28.95
5561.2	Fusaric acid min. 99 %	1	g	90.2
5563.1	Zincon min. 95 %, p.a.	1	g	19.9
5563.2	Zincon min. 95 %, p.a.	5	g	60.1
5564.1	Pelargonaldehyde ROTICHROM® GC, min. 94 %	1	g	66.25
5565.1	DL-Cystine >99 %, free from meso-form	1	g	38.95
5567.1	Aluminium nitrate nonahydrate ROTI®METIC 99.999 % (5N)	10	g	31.1
5567.2	Aluminium nitrate nonahydrate ROTI®METIC 99.999 % (5N)	50	g	88.7
5568.1	Cyanin chloride ROTICHROM® TLC	25	mg	44.65
5572.1	Butyric acid ethyl ester ROTICHROM® GC, min. 98 %	1	g	66.25
5573.1	Isoquercitrin ROTICHROM® TLC	50	mg	50
5574.1	Caffeic acid ROTICHROM® TLC	100	mg	31.1
5575.1	Aluminium oxide ROTI®METIC 99.999 % (5N)	5	g	31.1
5575.2	Aluminium oxide ROTI®METIC 99.999 % (5N)	25	g	85.9
5577.1	Aluminium shot ROTI®METIC 99.9995 % (5N5)	25	g	35.4
5577.2	Aluminium shot ROTI®METIC 99.9995 % (5N5)	100	g	96.65
5578.1	Silybin ROTICHROM® TLC	100	mg	50
5579.1	Vitexin ROTICHROM® TLC	10	mg	32.05

5580.1	Ammonium dihydrogen phosphate ROTI®METIC 99.999 % (5N)	25	g	35.4
5580.2	Ammonium dihydrogen phosphate ROTI®METIC 99.999 % (5N)	100	g	90.2
5581.1	Flavine-adenine-dinucleotide disodium salt, min. 95 %, for bioch	100	mg	95.35
5582.1	HEPES 0.5 Na PUFFERAN®, min. 96 %	50	g	47.2
5583.1	PIPES 1.5 Na PUFFERAN®, min. 96 %	50	g	55.7
5583.2	PIPES 1.5 Na PUFFERAN®, min. 96 %	250	g	233.3
5584.1	CAPSO PUFFERAN®, min. 97 %	100	g	71.85
5584.2	CAPSO PUFFERAN®, min. 97 %	500	g	267.7
5584.3	CAPSO PUFFERAN®, min. 97 %	25	g	23.45
5585.1	Ammonium hexachloroosmate(IV) ROTI®METIC 99.99 % (4N)	1	g	153.65
5586.1	Ammonium hexachlororhodate(III) ROTI®METIC 99.995 % (4N5)	1	g	339.6
5587.1	Ammonium hexafluorosilicate ROTI®METIC 99.999 % (5N)	10	g	45.7
5587.2	Ammonium hexafluorosilicate ROTI®METIC 99.999 % (5N)	25	g	93
5587.3	Ammonium hexafluorosilicate ROTI®METIC 99.999 % (5N)	50	g	160.2
5589.1	Ammonium hexafluorotitanate(IV) ROTI®METIC 99.995 % (4N5)	10	g	37.55
5589.2	Ammonium hexafluorotitanate(IV) ROTI®METIC 99.995 % (4N5)	25	g	69.8
5589.3	Ammonium hexafluorotitanate(IV) ROTI®METIC 99.995 % (4N5)	100	g	241.9
5590.1	Ammonium monovanadate ROTI®METIC 99.995 % (4N5)	5	g	64.4
5590.2	Ammonium monovanadate ROTI®METIC 99.995 % (4N5)	25	g	245.1
5591.1	Ammonium molybdate(VI) ROTI®METIC 99.99 % (4N)	5	g	33.25
5591.2	Ammonium molybdate(VI) ROTI®METIC 99.99 % (4N)	25	g	110.65
5602.1	Rotilabo®-round containers, HDPE, 75 ml Ø 45 mm, H 67 mm, li	10	pc(s)	6.05
5606.1	Ammonium sulphate ROTI®METIC 99.999 % (5N)	10	g	23.15
5606.2	Ammonium sulphate ROTI®METIC 99.999 % (5N)	50	g	62.25
5608.1	Ammonium tetrathiomolybdate ROTI®METIC 99.995 % (4N5)	1	g	24.65
5608.2	Ammonium tetrathiomolybdate ROTI®METIC 99.995 % (4N5)	5	g	58.6
5609.1	Barium hydroxide hydrate ROTI®METIC 99.995 % (4N5)	5	g	53.65
5609.2	Barium hydroxide hydrate ROTI®METIC 99.995 % (4N5)	25	g	203.2
5611.1	Apigenin ROTICHROM® TLC	25	mg	33.25
5612.1	Beryllium acetate basic ROTI®METIC 99.999 % (5N)	5	g	51.1
5612.2	Beryllium acetate basic ROTI®METIC 99.999 % (5N)	25	g	200.95
5614.1	Boric acid ROTI®METIC Ultra 99.999 % (5N)	25	g	38.6
5614.2	Boric acid ROTI®METIC Ultra 99.999 % (5N)	100	g	92.35
5615.1	Cytisine ROTICHROM® TLC	25	mg	94.1
5616.1	Calcium carbonate ROTI®METIC 99.999 % (5N)	5	g	34.95
5616.2	Calcium carbonate ROTI®METIC 99.999 % (5N)	25	g	107
5617.1	Calcium hydroxide ROTI®METIC 99.995 % (4N5)	5	g	41.85
5617.2	Calcium hydroxide ROTI®METIC 99.995 % (4N5)	25	g	138.7
5618.1	Cesium carbonate ROTI®METIC 99.995 % (4N5)	5	g	25.7
5618.2	Cesium carbonate ROTI®METIC 99.995 % (4N5)	25	g	96.65
5619.1	Chromium(III) nitrate nonahydrate ROTI®METIC 99.99 % (4N)	5	g	36.45
5619.2	Chromium(III) nitrate nonahydrate ROTI®METIC 99.99 % (4N)	25	g	125.7
5620.1	Cobalt powder ROTI®METIC 99.999 % (5N)	5	g	55.4
5620.2	Cobalt powder ROTI®METIC 99.999 % (5N)	25	g	218.15
5621.1	Copper shot ROTI®METIC 99.9995 % (5N5)	25	g	40.75
5621.2	Copper shot ROTI®METIC 99.9995 % (5N5)	100	g	106.45
5622.1	Gold shot ROTI®METIC 99.999 % (5N)	1	g	159
5622.2	Gold shot ROTI®METIC 99.999 % (5N)	5	g	740.7
5623.1	Rotilabo®-round containers, HDPE, 150 ml Ø 64 mm, H 67 mm,	10	pc(s)	10.25
5624.1	Gold(III) chloride ROTI®METIC 99.99 % (4N)	1	g	191.35
5626.1	Hydrogen hexachloroplatinate(IV) hydrat ROTI®METIC 99.995 %	1	g	128.9
5626.2	Hydrogen hexachloroplatinate(IV) hydrat ROTI®METIC 99.995 %	5	g	634.25
5628.1	Hydrogen Tetrachloroaurate(III) hydrate ROTI®METIC 99.999 %	1	g	116
5629.1	Indium shot ROTI®METIC 99.999 % (5N)	5	g	37.1
5629.2	Indium shot ROTI®METIC 99.999 % (5N)	25	g	127.95
5630.1	Indium(III) oxide ROTI®METIC 99.999 % (5N)	5	g	34.3
5630.2	Indium(III) oxide ROTI®METIC 99,999 % (5N)	25	g	112.9
5631.1	Iron granules ROTI®METIC 99.995 % (4N5)	5	g	32.15
5631.2	Iron granules ROTI®METIC 99.995 % (4N5)	25	g	99.45

5632.1	Iron(III) nitrate nonahydrate ROTI®METIC 99.9995 % (5N5)	5	g	60.1
5632.2	Iron(III) nitrate nonahydrate ROTI®METIC 99.9995 % (5N5)	25	g	235.45
5634.1	Iron(III) oxide ROTI®METIC 99.995 % (4N5)	5	g	27.85
5634.2	Iron(III) oxide ROTI®METIC 99.995 % (4N5)	25	g	83.35
5635.1	Lithium carbonate ROTI®METIC 99.999 % (5N)	10	g	30
5635.2	Lithium carbonate ROTI®METIC 99.999 % (5N)	25	g	51.5
5635.3	Lithium carbonate ROTI®METIC 99.999 % (5N)	100	g	160.2
5639.1	Magnesium oxide ROTI®METIC 99,995 % (4N5)	10	g	70.85
5639.2	Magnesium oxide ROTI®METIC 99,995 % (4N5)	50	g	298.85
5641.1	Manganese(II) acetate tetrahydrate ROTI®METIC 99,999 % (5N)	5	g	42.9
5641.2	Manganese(II) acetate tetrahydrate ROTI®METIC 99,999 % (5N)	25	g	107.4
5642.1	Rotilabo®-round containers, HDPE, 300 ml Ø 64 mm, H 110 mm	10	pc(s)	11.8
5643.1	Nickel powder ROTI®METIC 99.995 % (4N5)	25	g	53.65
5643.2	Nickel powder ROTI®METIC 99.995 % (4N5)	100	g	169.35
5645.1	Rotilabo®-carboy, HDPE with tap connection and stopcock, 10 l	1	pc(s)	49.25
5646.1	Rotilabo®-carboy, HDPE with tap connection and stopcock, 25 l	1	pc(s)	87.1
5647.1	alpha-Pinene min. 98 %, for synthesis	100	ml	26.05
5648.1	Palladium powder ROTI®METIC 99.999 % (5N)	1	g	132.8
5649.1	Petroleum benzine 63-80 extra pure	1	liter	21.4
5649.2	Petroleum benzine 63-80 extra pure	10	liter	126.35
5651.1	Rotilabo®-carboy, HDPE with tap connection and stopcock, 60 l	1	pc(s)	132.25
5652.1	Rotilabo®-stopcock, blue for Rotilabo®-carboy	1	pc(s)	17.75
5653.1	Palladium(II) chloride ROTI®METIC 99.999 % (5N)	1	g	77.3
5653.2	Palladium(II) chloride ROTI®METIC 99.999 % (5N)	5	g	375.2
5654.1	Platinum powder ROTI®METIC 99.999 % (5N)	1	g	298.85
5655.1	Bacitracin min. 60 IU/mg, Ph. Eur.	5	g	42.9
5655.2	Bacitracin min. 60 IU/mg, Ph. Eur.	25	g	184.4
5656.1	Potassium fluoride ROTI®METIC 99.99 % (4N)	5	g	37.55
5656.2	Potassium fluoride ROTI®METIC 99.99 % (4N)	25	g	127.95
5657.1	Rotilabo®-round containers, PP, 750 ml Ø 108 mm, H 96 mm, lic	10	pc(s)	29.6
5658.1	Potassium hydroxide ROTI®METIC 99.8 (3N8)	100	g	80.55
5659.1	Potassium nitrate ROTI®METIC 99.999 % (5N)	10	g	37.1
5659.2	Potassium nitrate ROTI®METIC 99.999 % (5N)	50	g	117.2
5660.1	Potassium tetrachloroplatinate(II) ROTI®METIC 99.99 % (4N)	1	g	175.8
5661.1	Petroleum 132-175 °C special fraction 132-175 °C	1	liter	18.85
5661.2	Petroleum 132-175 °C special fraction 132-175 °C	10	liter	77.6
5664.1	Disposable vacuum filters PS, ready-to-use, 125 ml	10	pc(s)	66.5
5665.1	Draincocks, screw cap 51 PE, for 10 l standard canister	3	pc(s)	18.85
5666.2	Draincocks, screw cap 61 PE, for 30 l standard canister	4	pc(s)	24.7
5668.1	Rhodium(III) chloride hydrate ROTI®METIC 99.95 % (3N5)	1	g	402.6
5669.1	beta-Carotene ROTICHRM® TLC	10	mg	188.15
5670.1	Lycopene ROTICHRM® TLC	5	mg	317.15
5671.1	Lutein ROTICHRM® TLC	5	mg	266.1
5672.1	Zeaxanthin ROTICHRM® TLC	1	mg	186
5672.2	Zeaxanthin ROTICHRM® TLC	5	mg	321.45
5673.1	Physalien ROTICHRM® TLC	5	mg	203.2
5674.1	Capsanthin ROTICHRM® TLC	1	mg	230.05
5675.1	beta-Cryptoxanthin ROTICHRM® TLC	1	mg	254.8
5676.1	Tomatin ROTICHRM® TLC	25	mg	34.2
5677.1	Solanidine ROTICHRM® TLC	10	mg	107
5679.1	Rubidium chloride ROTI®METIC 99,99 % (4N)	5	g	127.85
5679.2	Rubidium chloride ROTI®METIC 99,99 % (4N)	10	g	221.35
5686.1	Ruthenium(III) chloride ROTI®METIC 99 % (2N), anhydrous	1	g	52.6
5686.2	Ruthenium(III) chloride ROTI®METIC 99,9 % (3N), anhydrous	5	g	249.95
5694.1	Rotilabo®-round containers, PP, 1250 ml Ø 108 mm, H 155 mm,	5	pc(s)	17.15
5698.1	Rotilabo®-narrow neck bottles HDPE, rectangular, 100 ml	10	pc(s)	14
5706.1	Rotilabo®-narrow neck bottles HDPE, rectangular, 250 ml	10	pc(s)	16.35
5713.1	Rotilabo®-narrow neck bottles HDPE, rectangular, 500 ml	10	pc(s)	14.8
5715.1	RBS® SOLID-universal cleaner concentrate powder, pH basic	5	kg	53.7

5717.1	Rotilabo®-narrow neck bottles HDPE, rectangular, 1000 ml	10	pc(s)	20.95
5727.1	Resorcinol min. 99 %, for biochemistry	100	g	17.1
5727.2	Resorcinol min. 99 %, for biochemistry	500	g	43.75
5733.1	Oil of rose bulgarian, natural	1	ml	40.75
5733.2	Oil of rose bulgarian, natural	10	ml	246.2
5735.1	Scandium(III) oxide ROTI®METIC 99.995 % (4N5)	1	g	73
5737.1	Selenious acid ROTI®METIC 99.999 % (5N)	25	g	65.5
5737.2	Selenious acid ROTI®METIC 99.999 % (5N)	100	g	255.85
5738.1	Silicon dioxide 99.999 % (5N)	5	g	30
5738.2	Silicon dioxide 99.999 % (5N)	25	g	74.75
5739.1	Silver bromide ROTI®METIC 99.999 % (5N)	5	g	44
5739.2	Silver bromide ROTI®METIC 99.999 % (5N)	25	g	160.2
5740.1	Sodium carbonate ROTI®METIC 99,999 % (5N), anhydrous	5	g	32.15
5740.2	Sodium carbonate ROTI®METIC 99,999 % (5N), anhydrous	25	g	102.7
5741.1	Sodium chloride ROTI®METIC 99,999 % (5N)	5	g	24.65
5741.2	Sodium chloride ROTI®METIC 99,999 % (5N)	25	g	51.5
5741.3	Sodium chloride ROTI®METIC 99,999 % (5N)	100	g	197.7
5742.1	Sodium nitrate ROTI®METIC 99,999 % (5N)	25	g	117.2
5745.1	Tellurium(IV) oxide 99.999 % (5N)	5	g	30
5745.2	Tellurium(IV) oxide 99.999 % (5N)	10	g	54.75
5745.3	Tellurium(IV) oxide 99.999 % (5N)	50	g	174.7
5746.1	Tetraammineplatinum(II) nitrate ROTI®METIC 99.995 % (4N5)	1	g	234.25
5747.1	Titanium(IV) oxide ROTI®METIC 99.999 % (5N)	5	g	36.45
5747.2	Titanium(IV) oxide ROTI®METIC 99.999 % (5N)	25	g	127.95
5749.1	Ytterbium(III) chloride hexahydrate ROTI®METIC 99.999 % (5N)	10	g	99.9
5750.1	Cotton blue extra pure	10	g	15.6
5751.1	Yttrium(III)-oxide ROTI®METIC 99.999 % (5N)	10	g	47.2
5751.2	Yttrium(III)-oxide ROTI®METIC 99.999 % (5N)	50	g	152.55
5752.1	Brucella Agar for microbiology	500	g	80.1
5754.1	Brucella Broth for microbiology	500	g	69.9
5756.1	Campylobacter Agar, blood-free (Base) for microbiology	500	g	132.8
5758.1	Kligler Iron Agar for microbiology	500	g	70.45
5759.1	Lethen Agar modified for microbiology	500	g	96.25
5761.1	Lethen Broth modified for microbiology	500	g	85.5
5762.1	Cetyl alcohol min. 95 %	1	kg	36.35
5765.1	Mannitol Egg Yolk Polymyxin Agar (Base) for microbiology	500	g	78.4
5766.1	Maximum Recovery Solution, DIN 10162 LMBG, DIN EN ISO 688	500	g	45.05
5767.1	Oxford Listeria Agar (Base) ISO 11290-1, for microbiology	500	g	129.55
5768.1	Palcam Listeria Agar (Base) ISO 11290-1, for microbiology	500	g	118.8
5769.1	Rotiphorese®Unit PROClamp MAXI Gel size 20 x 20 cm	1	pc(s)	1568.45
5770.1	Meat extract paste paste, for nutrient media	250	g	53.65
5770.2	Meat extract paste paste, for nutrient media	1	kg	170.95
5771.1	Schaedler Agar for microbiology	500	g	98.4
5772.1	Schaedler Broth for microbiology	500	g	89.8
5774.1	SimmonsCitrate Agar ISO 10273, for microbiology	500	g	104.3
5775.1	Vaseline Ph.Eur.	1	kg	20.25
5775.2	Vaseline Ph.Eur.	500	g	15.05
5775.4	Vaseline Ph.Eur.	10	kg	99.8
5776.1	Air pressure suction gun up to 6 bar, suction volume 700 l/min	1	pc(s)	240.8
5777.1	Spare dust bag with screw cap	1	pc(s)	80.65
5778.1	Sorbitol MacConkey Agar for microbiology	500	g	85.5
5779.1	Wort Broth for microbiology	500	g	111.8
5780.1	Yersinia Selektive Agar (Base) ISO 10273, for microbiology	500	g	91.95
5781.1	Benzoic acid min. 99.5 %, Ph.Eur., USP, BP	1	kg	30.65
5781.2	Benzoic acid min. 99.5 %, Ph.Eur., USP, BP	500	g	18.85
5781.5	Benzoic acid min. 99.5 %, Ph.Eur., USP, BP	25	kg	317.15
5783.1	Roti®-Load DNastain 1 ready-to-use, DNase-free	1	ml	32.25
5783.2	Roti®-Load DNastain 1 ready-to-use, DNase-free	5	ml	96.75
5784.1	Roti®-Load DNastain 2 ready-to-use, DNase-free	1	ml	32.25

5784.2	Roti®-Load DNASTain 2 ready-to-use, DNase-free	5	ml	96.75
5785.1	Benzene min. 99.5 %, extra pure	1	liter	35.4
5785.2	Benzene min. 99.5 %, extra pure	10	liter	267.7
5785.3	Benzene min. 99.5 %, extra pure	100	ml	16.05
5786.1	Rotiphorese® PROclamp MAXI running module	1	pc(s)	591.25
5789.1	Immersion oil for microscopy	50	ml	8.8
5789.2	Immersion oil for microscopy	500	ml	29.75
5789.3	Immersion oil for microscopy	100	ml	11.4
5791.1	Safety lab can stainless steel, fine dosing spout, 1 l	1	pc(s)	190.3
5792.1	Rotiphorese® PROclamp MAXI gel casting module	1	pc(s)	241.9
5793.1	Replacement silicone mat for PROclamp MAXI gel casting modu	1	pc(s)	69.9
5797.2	(+)-Dihydroquercetin ROTICHROM® ~CHR	100	mg	179.55
5798.1	(-)-Epicatechin ROTICHROM® TLC	50	mg	42.8
5800.1	Hesperidin ROTICHROM® TLC	10	mg	46.8
5801.1	Listeria Oxford Supplement lyophilised	10	pc(s)	114.5
5803.1	Listeria Palcam Supplement lyophilised	10	pc(s)	83.35
5804.1	Rhaponticin ROTICHROM® TLC	100	mg	46.8
5805.1	Calcium carbide techn., pieces 4-7 mm	1	kg	14.15
5805.2	Calcium carbide techn., pieces 4-7 mm	5	kg	38.6
5807.1	PROclamp MAXI buffer tank w/o lid and cooling coil	1	pc(s)	504.2
5809.1	PROclamp MAXI lid for buffer tank, inc. power cables	1	pc(s)	231.15
5812.1	PROclamp MAXI coolin coil	1	pc(s)	236.5
5817.1	Taurocholic acid sodium salt ROTICHROM® TLC	100	mg	44.55
5819.1	Vitexin-2-O-rhamnoside ROTICHROM® TLC	10	mg	70.45
5823.1	Sekuroka®-blank labels paper, 50 x 19 mm	4800	pc(s)	42.95
5824.1	Dispos. syringe filters, reg. cellulose pore size 0.20 µm, hydrophi	25	pc(s)	45.95
5825.1	Beeswax white pure, natural	250	g	12.4
5825.2	Beeswax white pure, natural	1	kg	32.15
5826.1	Tub trolley LDPE, lid for tub	1	pc(s)	27.9
5827.1	PROclamp compression cassette, no mats for MAXI tank blotting	1	pc(s)	74.2
5830.1	Beeswax yellow pure, natural	250	g	12.15
5830.2	Beeswax yellow pure, natural	1	kg	31.1
5831.1	Sekuroka®-blank labels paper, 50 x 100 mm	800	pc(s)	42.95
5832.1	Pumice stone finely granulated <0.5 mm	2.5	kg	23.9
5833.1	1,4-Cineole ROTICHROM® GC, min. 87 %	1	g	66.25
5834.1	Roti®lyte pH 3-5 40 % sol. in water,sterile filt. (0,2µm)	10	ml	166.65
5834.2	Roti®lyte pH 3-5 40 % sol. in water,sterile filt. (0,2µm)	25	ml	370.9
5835.1	Roti®lyte pH 3-6 40 % sol. in water,sterile filt. (0,2µm)	10	ml	155.9
5835.2	Roti®lyte pH 3-6 40 % sol. in water,sterile filt. (0,2µm)	25	ml	354.75
5838.1	Rotilabo®-lab funnel set 6 pieces, all sizes, stainl. steel 18/8	6	pc(s)	119.35
5839.1	Roti®lyte pH 3-7 40 % sol. in water,sterile filt. (0,2µm)	10	ml	155.9
5839.2	Roti®lyte pH 3-7 40 % sol. in water,sterile filt. (0,2µm)	25	ml	354.75
5840.1	D(+)-Cellobiose min. 98 %, for biochemistry	5	g	15.6
5840.2	D(+)-Cellobiose min. 98 %, for biochemistry	100	g	177.4
5841.1	Roti®lyte pH 3-10 40 % sol. in water,sterile filt. (0,2µm)	10	ml	134.4
5841.2	Roti®lyte pH 3-10 40 % sol. in water,sterile filt. (0,2µm)	25	ml	306.4
5843.2	Juglone ~97 %	5	g	309.6
5844.1	Sekuroka®-neck cord black, length 45 cm	1	pc(s)	4.25
5845.1	Roti®lyte pH 4-6 40 % sol. in water,sterile filt. (0,2µm)	10	ml	166.65
5845.2	Roti®lyte pH 4-6 40 % sol. in water,sterile filt. (0,2µm)	25	ml	370.9
5846.1	Pipettor tips Standard MAKRO 1-5 ml, PP, colourl., bulk-pack.,ur	250	pc(s)	22.05
5850.1	Roti®lyte pH 4-7 40 % sol. in water,sterile filt. (0,2µm)	10	ml	155.9
5850.2	Roti®lyte pH 4-7 40 % sol. in water,sterile filt. (0,2µm)	25	ml	354.75
5851.1	Roti®lyte pH 5-6 40 % sol. in water,sterile filt. (0,2µm)	10	ml	193.5
5851.2	Roti®lyte pH 5-6 40 % sol. in water,sterile filt. (0,2µm)	25	ml	370.9
5854.1	Sekuroka®-rescue sign Ausgang, only in german	1	pc(s)	6.75
5855.1	Pocket thermometer, model Key®-C f. K-type sensor prob., rang	1	pc(s)	60.75
5856.1	Roti®lyte pH 5-7 40 % sol. in water,sterile filt. (0,2µm)	10	ml	166.65
5856.2	Roti®lyte pH 5-7 40 % sol. in water,sterile filt. (0,2µm)	25	ml	370.9

5857.1	Roti®lyte pH 5-8 40 % sol. in water,sterile filt. (0,2µm)	10	ml	155.9
5857.2	Roti®lyte pH 5-8 40 % sol. in water,sterile filt. (0,2µm)	25	ml	354.75
5858.1	Roti®lyte pH 6-7 40 % sol. in water,sterile filt. (0,2µm)	10	ml	155.9
5858.2	Roti®lyte pH 6-7 40 % sol. in water,sterile filt. (0,2µm)	25	ml	354.75
5859.1	Kaempferol ROTICHROM® ~CHR	500	mg	195.65
5860.1	Roti®lyte pH 6-8 40 % sol. in water,sterile filt. (0,2µm)	10	ml	166.65
5860.2	Roti®lyte pH 6-8 40 % sol. in water,sterile filt. (0,2µm)	25	ml	370.9
5861.1	Roti®lyte pH 7-9 40 % sol. in water,sterile filt. (0,2µm)	10	ml	166.65
5861.2	Roti®lyte pH 7-9 40 % sol. in water,sterile filt. (0,2µm)	25	ml	370.9
5862.1	Sample vials PE, Ø 9 mm, 1 ml, with press-on lid	100	pc(s)	28.5
5863.1	Sample vials PE, Ø 14 mm, 2.5 ml, with press-on lid	100	pc(s)	25.6
5864.1	Roti®lyte pH 8-10 40 % sol. in water,sterile filt. (0,2µm)	10	ml	
5864.2	Roti®lyte pH 8-10 40 % sol. in water,sterile filt. (0,2µm)	25	ml	
5866.1	Sample vials PE, Ø 15 mm, 5 ml, with press-on lid	100	pc(s)	33.25
5867.1	Sample vials PE, Ø 22 mm, 7 ml, with press-on lid	100	pc(s)	36.75
5869.1	Caffeic acid min. 95 %	10	g	72.6
5869.2	Caffeic acid min. 95 %	50	g	289.2
5870.1	PROclamp MAXI Standard glass plates W 200, L 200, thickness 4	2	pc(s)	37.65
5871.1	PROclamp MAXI Notched glass plates W 200, L 200, thickness 4	2	pc(s)	69.9
5872.1	Silicone paste low viscous	1	kg	48.95
5872.2	Silicone paste low viscous	5	kg	216.1
5872.3	Silicone paste low viscous	500	g	28.7
5873.1	Cellulose for column chromatography	500	g	29.8
5874.1	Silicone paste medium viscous	1	kg	46.8
5874.2	Silicone paste medium viscous	5	kg	216.1
5874.3	Silicone paste medium viscous	500	g	28.7
5875.1	PROclamp MAXI Dummy plate W 200, L 200, thickness 10 mm	1	pc(s)	23.65
5876.1	Silicone paste high viscous	1	kg	46.8
5876.2	Silicone paste high viscous	5	kg	216.1
5876.3	Silicone paste high viscous	500	g	28.7
5877.1	PROclamp MAXI Standard Glass plates fix. Spacer,W 200, L 200,	2	pc(s)	57.95
5878.1	PROclamp MAXI Standard Glass plates fix. Spacer,W 200, L 200,	2	pc(s)	57.95
5883.1	Isoscopletin ROTICHROM® CHR	25	mg	120.95
5884.1	Rotiprotect®-latex gloves type 4 size S, 6 - 7, powdered, natural,	100	pc(s)	7.2
5885.1	Rotiprotect®-latex gloves type 4 size M, 7 - 8, powdered, natura	100	pc(s)	7.2
5886.1	Rotiprotect®-latex gloves type 4 size L, 8 - 9, powdered, natural,	100	pc(s)	7.2
5889.1	Pipettor tips Standard UNIVERSAL 1-200 µl, PP, yellow, bulk-pac	1000	pc(s)	15.7
5890.1	Pipettor tips Standard UNIVERSAL 1-200 µl, PP, yellow, unsterile	2304	pc(s)	88.35
5893.1	PROclamp MAXI Standard Glass plates fix. Spacer,W 200, L 200,	2	pc(s)	57.95
5895.1	Malachite green oxalate (C.I. 42000) for microscopy	100	g	26.8
5895.2	Malachite green oxalate (C.I. 42000) for microscopy	25	g	13.45
5897.1	PROclamp MAXI Standard Glass plates fix. Spacer,W 200, L 200,	2	pc(s)	57.95
5901.1	alpha-Ketoglutaric acid min. 99 %, for biochemistry	100	g	47
5904.1	PROclamp MAXI Notches Glass Plates fix. Spacer,W 200, L 200, t	2	pc(s)	93.55
5906.1	PROclamp MAXI Notches Glass Plates fix. Spacer,W 200, L 200, t	2	pc(s)	93.55
5907.1	Palmitic acid min. 98 %, extra pure	1	kg	23.6
5907.2	Palmitic acid min. 98 %, extra pure	5	kg	82.75
5908.1	PROclamp MAXI Spacers W 19, L 200, thickness 0.75 mm	2	pc(s)	25.7
5911.1	Khellin min. 96 %, for biochemistry	10	g	38.2
5911.2	Khellin min. 96 %, for biochemistry	50	g	149.45
5912.1	Spare strap for Sekuroka®-gas cylinder nylon	1	pc(s)	25.8
5913.1	Rotilabo®-micro-centrifuge tubes PP, assorted colours, 1.5 ml	5000	pc(s)	80.65
5914.1	Spare rubber ball, incl. tube for TLC atomizer	1	pc(s)	11.35
5917.1	PROclamp MAXI Spacers W 19, L 200, thickness 1 mm	2	pc(s)	25.7
5920.2	Diethyl ether min. 99.5 %, for synthesis, stab.	1	liter	27.75
5920.3	Diethyl ether min. 99.5 %, for synthesis, stab.	5	liter	96.65
5920.4	Diethyl ether min. 99.5 %, for synthesis, stab.	25	liter	276.85
5921.1	PROclamp MAXI Spacers W 19, L 200, thickness 1.5 mm	2	pc(s)	25.7
5922.1	PROclamp MAXI Spacers W 19, L 200, thickness 2 mm	2	pc(s)	25.7

5925.1	PROclamp MAXI Comb thickness 0.75 mm, 1 + 1 wells, 1100 µl	1	pc(s)	38.6
5927.1	Kojic acid >98 %, for biochemistry	10	g	25.5
5928.1	PROclamp MAXI Comb thickness 0.75 mm, 5 wells, 160 µl	1	pc(s)	38.6
5930.1	Membranes nitrocellul. fibre reinforced Protran®83S, sheet, 200	25	pc(s)	443
5934.1	PROclamp MAXI Comb thickness 0.75 mm, 10 wells, 80 µl	1	pc(s)	38.6
5935.1	Boric acid min. 99.8 %	1	kg	14.35
5935.2	Boric acid min. 99.8 %	5	kg	61.15
5935.3	Boric acid min. 99.8 %	50	kg	312.85
5936.1	PROclamp MAXI Comb thickness 0.75 mm, 18 wells, 40 µl	1	pc(s)	38.6
5937.1	Citral for biochemistry	100	ml	18.2
5938.1	Ponceau S (C.I. 27195) for histology and electrophoresis	25	g	42.6
5938.2	Ponceau S (C.I. 27195) for histology and electrophoresis	10	g	21
5939.1	N-Phenylglycine >97 %	10	g	47.85
5940.1	PROclamp MAXI Comb thickness 0.75 mm, 24 wells, 30 µl	1	pc(s)	38.6
5941.1	PROclamp MAXI Comb thickness 0.75 mm, 30 wells, 25 µl	1	pc(s)	38.6
5944.1	PROclamp MAXI Comb thickness 0.75 mm, 36 wells, 20 µl	1	pc(s)	38.6
5945.1	Membranes nitrocellul. fibre reinforced Protran®83S, sheet, 200	25	pc(s)	442
5947.1	PROclamp MAXI Comb thickness 0.75 mm, 48 wells, 15 µl	1	pc(s)	38.6
5949.1	PROclamp MAXI Comb thickness 1.0 mm, 1 + 1 wells, 1500 µl	1	pc(s)	38.6
5950.1	Bromelain ~1200 GDU/g, for biochemistry	10	g	17
5950.2	Bromelain ~1200 GDU/g, for biochemistry	100	g	76.55
5952.1	PROclamp MAXI Comb thickness 1.0 mm, 5 wells, 200 µl	1	pc(s)	38.6
5953.1	PROclamp MAXI Comb thickness 1.0 mm, 10 wells, 100 µl	1	pc(s)	38.6
5955.1	PROclamp MAXI Comb thickness 1.0 mm, 18 wells, 50 µl	1	pc(s)	38.6
5956.1	Dextran sulphate sodium salt for biochemistry	100	g	154.3
5956.2	Dextran sulphate sodium salt for biochemistry	500	g	686.95
5956.3	Dextran sulphate sodium salt for biochemistry	25	g	51.75
5956.4	Dextran sulphate sodium salt for biochemistry	50	g	80.3
5957.1	PROclamp MAXI Comb thickness 1.0 mm, 24 wells, 40 µl	1	pc(s)	38.6
5959.1	PROclamp MAXI Comb thickness 1.0 mm, 30 wells, 35 µl	1	pc(s)	38.6
5960.1	PROclamp MAXI Comb thickness 1.0 mm, 36 wells, 25 µl	1	pc(s)	38.6
5961.1	PROclamp MAXI Comb thickness 1.0 mm, 48 wells, 20 µl	1	pc(s)	38.6
5962.1	PROclamp MAXI Comb thickness 1.5 mm, 1 + 1 wells, 2200 µl	1	pc(s)	38.6
5963.1	Charcoal activated powder, for decolourisation	1	kg	40.25
5963.2	Charcoal activated powder, for decolourisation	5	kg	95.05
5963.3	Charcoal activated powder, for decolourisation	500	g	26.15
5964.1	PROclamp MAXI Comb thickness 1.5 mm, 5 wells, 320 µl	1	pc(s)	38.6
5966.1	Charcoal activated 1-3 mm, made from peat, grey	1	kg	25.05
5966.2	Charcoal activated 1-3 mm, made from peat, grey	5	kg	89.55
5966.4	Charcoal activated 1-3 mm, made from peat, grey	25	kg	358
5967.1	PROclamp MAXI Comb thickness 1.5 mm, 10 wells, 160 µl	1	pc(s)	38.6
5968.1	PROclamp MAXI Comb thickness 1.5 mm, 18 wells, 80 µl	1	pc(s)	38.6
5969.1	PROclamp MAXI Comb thickness 1.5 mm, 24 wells, 60 µl	1	pc(s)	38.6
5970.1	PROclamp MAXI Comb thickness 1.5 mm, 30 wells, 50 µl	1	pc(s)	38.6
5971.1	PROclamp MAXI Comb thickness 1.5 mm, 36 wells, 40 µl	1	pc(s)	38.6
5972.1	PROclamp MAXI Comb thickness 1.5 mm, 48 wells, 30 µl	1	pc(s)	38.6
5974.1	PROclamp MAXI Comb thickness 2.0 mm, 1 + 1 wells, 3000 µl	1	pc(s)	38.6
5977.1	PROclamp MAXI Comb thickness 2.0 mm, 5 wells, 400 µl	1	pc(s)	38.6
5980.1	o-Phthaldialdehyde min. 99 %, for synthesis	25	g	92.8
5981.1	PROclamp MAXI Comb thickness 2.0 mm, 10 wells, 200 µl	1	pc(s)	38.6
5983.1	PROclamp MAXI Comb thickness 2.0 mm, 18 wells, 100 µl	1	pc(s)	38.6
5984.1	PROclamp MAXI Comb thickness 2.0 mm, 24 wells, 80 µl	1	pc(s)	38.6
5985.1	Two component silicone rubber type 1 pourable	100	g	16
5985.2	Two component silicone rubber type 1 pourable	500	g	49.1
5986.1	Vacuum filter unit, DURAN® Inhalt Trichter 250 ml, Flasche 1000	1	pc(s)	521
5987.1	Membrane filters, Ø 50 mm, RC pore size 0.2 µm	100	pc(s)	218
5988.1	Membrane filters, Ø 50 mm, RC pore size 0.45 µm	100	pc(s)	218
5989.1	Dispos. syringe filters, reg. cellulose pore size 0.20 µm, hydrophi	25	pc(s)	39.9
5992.1	Dispos. syringe filters, reg. cellulose pore size 0.45 µm, hydrophi	25	pc(s)	39.9

5994.1	Disposable syringe filters, PTFE pore size 0.2 µm, hydrophobic, Ø	25	pc(s)	64.8
5995.1	Silicone rubber hardener for type 1, admixture 1-7 %	10	g	9.35
5995.2	Silicone rubber hardener for type 1, admixture 1-7 %	100	g	16
5996.1	Disposable syringe filters, PTFE pore size 0.45 µm, hydrophobic, Ø	25	pc(s)	64.8
5998.1	Disposable syringe filters, PTFE pore size 1.0 µm, hydrophobic, Ø	25	pc(s)	64.8
5999.1	PROclamp MAXI Comb thickness 2.0 mm, 30 wells, 70 µl	1	pc(s)	38.6
6000.1	Disposable syringe filters, PTFE pore size 5.0 µm, hydrophobic, Ø	25	pc(s)	64.8
6002.1	Homoorientin ROTICHROM® HPLC, min. 99 %	5	mg	201.6
6003.1	Acetosyringone 97 %	500	mg	38.6
6004.1	Aloe-emodin ROTICHROM® CLHP, min. 99 %	10	mg	190.3
6005.1	PROclamp MAXI Comb thickness 2.0 mm, 36 wells, 50 µl	1	pc(s)	38.6
6006.1	(+)-beta-Citronellol ROTICHROM® GC, min. 95 %	1	g	66.25
6007.1	PROclamp MAXI Comb thickness 2.0 mm, 48 wells, 40 µl	1	pc(s)	38.6
6008.1	Citronellal ROTICHROM® GC, min. 93 %	1	g	66.25
6010.1	beta-D-Allose min. 98 %	100	mg	115.6
6011.1	PROclamp MAXI Notches Glass Plates fix. Spacer,W 200, L 200, t	2	pc(s)	93.55
6012.1	Benzyl alcohol ROTICHROM®GC min. 95 %	1	g	66.25
6014.1	Acetic acid benzyl ester ROTICHROM® GC min. 99 %	1	g	66.25
6018.1	Caprylic acid ethyl ester ROTICHROM® GC, min. 99 %	1	g	66.25
6019.1	Caproic acid ethyl ester ROTICHROM® GC, min. 98 %	1	g	66.25
6020.1	PROclamp MAXI Notches Glass Plates fix. Spacer,W 200, L 200, t	2	pc(s)	93.55
6022.1	Acetic acid ethyl ester ROTICHROM® GC, min. 99 %	1	g	66.25
6024.1	Alkaline phosphatase min. 2000 Glycine U/mg protein	1	VPE	302
6025.1	Catalase min. 11700 U/mg material	1	VPE	122.45
6026.1	Propionic acid min. 99.5 %, for synthesis	1	liter	18.85
6026.2	Propionic acid min. 99.5 %, for synthesis	500	ml	12.4
6026.3	Propionic acid min. 99.5 %, for synthesis	2.5	liter	33.15
6028.1	Glucose oxidase ~360 U/mg protein	1	VPE	153.75
6029.1	Lignoceryl alcohol >98 %, for biochemistry	250	mg	289.2
6033.1	Guaiac (resin) soluble in alcohol	100	g	51.5
6034.1	Melamine >99 %, for biochemistry	1	kg	26.05
6039.1	Linolenic acid ~94 %	5	ml	82.7
6041.1	Column Protection System for HPLC columns with 1/16 inch fitti	1	kit	115
6042.1	Replacement ferrules for Column Protection System	5	pc(s)	33
6043.1	Replacement connector including O-ring for Column Protection	1	pc(s)	20.6
6044.1	Chrysoeriol ROTICHROM® HPLC, min. 99 %	5	mg	213.95
6045.1	Replacement capillary tubes, nuts and metal ferrules, f. Column	3	pc(s)	46.4
6047.1	Daidzein synthetic	25	mg	147.85
6049.1	Guard column EC 4/2 UNIVERSAL RP for main columns with 2 m	3	pc(s)	101
6050.1	Guard column EC 4/3 UNIVERSAL RP for main columns w. 3, 4 ai	3	pc(s)	101
6052.1	Glutamate dehydrogenase min. 10 U/mg material	1	VPE	125.7
6053.1	Dichloromethane ROTIPURAN®, min. 99.5 %, p.a., ACS, ISO	1	liter	28.95
6053.2	Dichloromethane ROTIPURAN®, min. 99.5 %, p.a., ACS, ISO	2.5	liter	52.7
6053.3	Dichloromethane ROTIPURAN®, min. 99.5 %, p.a., ACS, ISO	100	ml	12.8
6053.5	Dichloromethane ROTIPURAN®, min. 99.5 %, p.a., ACS, ISO	25	liter	259.1
6055.1	Peroxidase min. 250 U/mg material	1	VPE	96.65
6057.1	2,3-Dihydroxybenzoic acid min. 98.5 %	5	g	94.1
6060.1	Lactate dehydrogenase min. 290 U/mg protein	1	VPE	103.1
6062.1	Malate dehydrogenase min. 1250 U/mg protein	1	VPE	118.15
6063.1	5,7-Dihydroxy-4-methylcoumarin pure	100	mg	124.2
6064.1	RPF Supplement lyophilised	10	pc(s)	352.1
6065.1	Urease min. 220 Nessler U/mg material	1	VPE	133.2
6066.1	MES monohydrate Pufferan®, min. 99.5 %	50	g	21.4
6066.2	MES monohydrate Pufferan®, min. 99.5 %	100	g	36.05
6066.3	MES monohydrate Pufferan®, min. 99.5 %	500	g	138.7
6066.4	MES monohydrate Pufferan®, min. 99.5 %	1	kg	240.3
6069.1	Guanidine hydrochloride min. 98 %	1	kg	36.85
6069.2	Guanidine hydrochloride min. 98 %	500	g	24.5
6069.3	Guanidine hydrochloride min. 98 %	2.5	kg	77.1

6070.1	Silica gel 60 C 18 ec 0.045 nm	10	g	47.95
6070.2	Silica gel 60 C 18 ec 0.045 nm	25	g	98.4
6072.1	Semi-Dry-Blotter Cables up to 1000 V, L 1 m, socket/plug Ø 4 mm	1	pair	74.2
6073.1	Streptavidin min. 15 U/mg, lyophilized	1	mg	64.4
6073.2	Streptavidin min. 15 U/mg, lyophilized	5	mg	161.15
6073.3	Streptavidin min. 15 U/mg, lyophilized	10	mg	271.9
6074.1	GC-Capillary column ROTI®CAP-1 non-polar L 15 m, inner Ø 0.32 mm	1	pc(s)	318
6075.1	GC-Capillary column ROTI®CAP-5 L 15 m, inner Ø 0.53 mm, thick	1	pc(s)	347
6105.1	Oil of cajeput rectified	100	ml	21.4
6105.2	Oil of cajeput rectified	500	ml	53.25
6110.1	Calcium carbide techn., 0.3-1 mm	1	kg	19.9
6111.1	tesapack® PVC adhesive tape parcel brown, width 50 mm, length 10 m	3	pc(s)	19.9
6115.1	Arbutin min. 98 %, for biochemistry	10	g	42.5
6115.2	Arbutin min. 98 %, for biochemistry	50	g	134.4
6119.1	alpha-D-Glucose-1-phosphate disodium salt tetrahydrate, min. 98 %	1	g	26.8
6119.2	alpha-D-Glucose-1-phosphate disodium salt tetrahydrate, min. 98 %	10	g	117.2
6121.1	Rotilabo®-drying cabinet acrylic glass, L 230 x W 175 x H 175 mm	1	pc(s)	252.65
6122.1	Adenosine min. 99 %, p.a.	5	g	12.85
6122.2	Adenosine min. 99 %, p.a.	10	g	20.1
6122.3	Adenosine min. 99 %, p.a.	25	g	40.45
6123.1	Rotilabo®-drying cabinet acrylic glass, L 410 x W 305 x H 175 mm	1	pc(s)	315
6124.1	Pipettor tips MultiFlex®-tips 0.5-200µl, PP, colourl., flat 0.2mm, round	200	pc(s)	79.05
6128.1	Pipettor tips MultiFlex®-tips 0.5-200µl, PP, colourl., flat 0.4mm, round	200	pc(s)	59.7
6134.2	Keracyanine chloride ROTICHROM® HPLC, min. 96.5 %	10	mg	173.65
6136.1	Kuromanin chloride ROTICHROM® HPLC, min. 96 %	5	mg	201.6
6138.1	Madecassoside ROTICHROM® HPLC, min. 97 %	10	mg	288.1
6140.1	Malvidin chloride ROTICHROM® HPLC, min. 97 %	10	mg	266.6
6144.1	Pipettor tips MultiFlex®-tips 0.5-200 µl, PP, colourless, round, range 0.5-200 µl	200	pc(s)	30.3
6145.1	Calcium oxalate monohydrate min. 98 %	1	kg	32.6
6149.1	7-Methylcoumarin >98 %	1	g	16.05
6150.1	Rotilabo®-beaker tong, 18/10-steel for Ø 60 - 150 mm, length 300 mm	1	pc(s)	22.35
6151.1	Orientin ROTICHROM® HPLC, min. 99 %	5	mg	219.3
6153.1	Iodized activated carbon for absorption of mercury vapours	250	g	27.85
6153.2	Iodized activated carbon for absorption of mercury vapours	1	kg	90.45
6155.1	(+)-Camphor min. 98 %	250	g	147.85
6160.1	Rotilabo®-flask tong, 18/10-steel for Ø 15 - 60 mm, length 230 mm	1	pc(s)	21.65
6161.1	D-Tagatose min. 98.5 %, for biochemistry	1	g	149.45
6161.2	D-Tagatose min. 98,5 %, for biochemistry	5	g	661.15
6163.1	Loops-Ø 1.5 mm heat conducting wire, L 50 mm	10	pc(s)	9.95
6170.1	3,4-Dimethoxybenzyl alcohol min. 95 %, for synthesis	50	ml	137.6
6173.1	Loops-Ø 2.5 mm heat conducting wire, L 50 mm	10	pc(s)	9.5
6174.1	Loops-Ø 4.0 mm heat conducting wire, L 50 mm	10	pc(s)	10.9
6177.1	Rotiprotect®-vinyl gloves, powder free size S, 6 - 7, protect. fr. n	100	pc(s)	7.65
6178.1	Rotiprotect®-vinyl gloves, powder free size M, 7 - 8, protect. fr. n	100	pc(s)	7.65
6179.1	Rotiprotect®-vinyl gloves, powder free size L, 8 - 9, protect. fr. n	100	pc(s)	7.65
6181.1	Lancets heat conducting wire, L 50 mm	10	pc(s)	9.6
6183.1	Needles heat conducting wire, L 50 mm	10	pc(s)	7.8
6186.1	Micro spoon, stainl. steel 18/10 Total length 150 mm, spoon shaft	1	pc(s)	4.5
6187.1	4-Aminohippuric acid min. 98 %, for biochemistry	10	g	29.4
6187.2	4-Aminohippuric acid min. 98 %, for biochemistry	100	g	206.95
6189.1	Needle holder with aluminium upper part and handle	1	pc(s)	9
6190.1	Carboxymethylcellulose sodium salt min. 99.5 %, granulated	250	g	20.25
6190.2	Carboxymethylcellulose sodium salt min. 99.5 %, granulated	1	kg	65.5
6191.1	Micro-spatulal, 18/8 steel plastic handle, Ø 6 mm, W 4 mm, L 160 mm	1	pc(s)	3.25
6192.1	Ajmalicine ~98 %	250	mg	155.35
6193.1	(±)-beta-Citronellol ROTICHROM® GC, min. 93 %	1	g	66.25
6194.1	Accessories: Auxiliary lens 4 Dioptrien Vergrößerung, Ø 117 mm	1	pc(s)	120.4
6197.1	Acetic acid benzyl ester min. 98 %	250	ml	14.95
6200.1	(+)-Catechin ROTICHROM® ~CHR	1	g	27.45

6201.1	Large Sekuroka®-cabinet for toxins with suction nozzle for ventil	1	pc(s)	1009.45
6203.1	Small Sekuroka®-cabinet for toxins with suction nozzle for ventil	1	pc(s)	880.45
6207.1	Silver nitrate min. 99.9 %, for staining of proteins	50	g	111.3
6210.1	(+)-Fenchone ROTICHROM® GC, min. 99 %	1	g	66.25
6212.1	Maize oil refined, Ph.Eur.	1	liter	29.9
6213.1	D-Sorbitol min. 98 %, for biochemistry	1	kg	20.35
6213.2	D-Sorbitol min. 98 %, for biochemistry	5	kg	56.45
6213.3	D-Sorbitol min. 98 %, for biochemistry	10	kg	102.15
6217.1	Chlorophyll sodium salt water-soluble, E 140	10	g	26.8
6225.1	Quinine hydrochloride dihydrate ROTICHROM® CHR	25	g	34.95
6229.1	DL-6,8-Dithiooctanoic acid min. 98 %	5	g	95.7
6230.1	Calcium carbonate ~99 %, powdered	1	kg	13.25
6230.2	Calcium carbonate ~99 %, powdered	5	kg	35.4
6230.5	Calcium carbonate ~99 %, powdered	25	kg	105.9
6235.1	Chelidonine ROTICHROM® TLC	25	mg	254.8
6240.1	Chelidonic acid 98 % cryst.	5	g	187.05
6241.1	meso-Erythritol for biochemistry	25	g	87
6247.1	Glycyrrhizic acid ammonium salt hydrate min. 98 %, for biochen	10	g	26.35
6247.2	Glycyrrhizic acid ammonium salt hydrate min. 98 %, für die Bioc	50	g	56.65
6251.1	N,N-Dimethylformamide min. 99.5 % for synthesis	1	liter	21.95
6251.2	N,N-Dimethylformamide min. 99.5 % for synthesis, glass	2.5	liter	41.1
6251.3	N,N-Dimethylformamide min. 99.5 % for synthesis, plastic	2.5	liter	36.45
6251.4	N,N-Dimethylformamide min. 99.5 % for synthesis	25	liter	212.75
6251.5	N,N-Dimethylformamide min. 99.5 % for synthesis	10	l	88.9
6257.1	4-Hydroxybenzyl alcohol min. 98 %	5	g	31.1
6258.1	Indole-3-butyric acid min. 99 %	2.5	g	36.05
6265.1	Isoascorbic acid min. 99 %, cryst.	25	g	17.75
6272.1	Lucigenin min. 97 %, p.a., for fluorescence	500	mg	66.8
6279.1	2-Phenylindole 95 %	50	g	38.6
6288.1	L(+)-Ascorbic acid min. 99 %, Ph. Eur., USP, BP, E 300	100	g	10.9
6288.2	L(+)-Ascorbic acid min. 99 %, Ph. Eur., USP, BP, E 300	250	g	17.35
6288.3	L(+)-Ascorbic acid min. 99 %, Ph. Eur., USP, BP, E 300	1	kg	52.15
6300.1	Triethanolamine min. 99 %, for synthesis	1	liter	22.05
6300.2	Triethanolamine min. 99 %, for synthesis	10	liter	117.2
6300.3	Triethanolamine min. 99 %, for synthesis	2.5	liter	31.65
6301.1	Cytochrome C >90 %, for biochemistry	250	mg	181.7
6309.1	4-Terpinenol ~92 %	1	g	66.25
6317.1	Triacetin min. 99 %	100	ml	21.45
6327.1	Allantoin min. 98 %	250	g	117.75
6327.2	Allantoin min. 98 %	100	g	52.05
6329.1	meso-Inositol min. 99 %, p.a.	100	g	125.8
6330.1	Fatty acid methyl ester mixture ROTICHROM® FO 8	100	mg	139.25
6331.1	Hydrochloric acid 25 %, ROTIPURAN® min. 25 %, p.a., ISO, glass	1	liter	15.4
6331.2	Hydrochloric acid 25 %, ROTIPURAN® min. 25 %, p.a., ISO, glass	2.5	liter	26.35
6331.3	Hydrochloric acid 25 %, ROTIPURAN® min. 25 %, p.a., ISO, plasti	1	liter	13.15
6331.4	Hydrochloric acid 25 %, ROTIPURAN® min. 25 %, p.a., ISO, plasti	2.5	liter	23.15
6334.1	5,5'-Dithio-bis-(2-nitrobenzoic acid) min. 99 %, p.a.	1	g	16.15
6334.2	5,5'-Dithio-bis-(2-nitrobenzoic acid) min. 99 %, p.a.	5	g	45.15
6334.3	5,5'-Dithio-bis-(2-nitrobenzoic acid) min. 99 %, p.a.	25	g	160.2
6335.1	DAPI min. 98 %, p.a.	25	mg	73.65
6335.2	DAPI min. 98 %, p.a.	100	mg	208.05
6336.1	2-Butanol ROTICHROM®GC, min. 99 %	1	g	66.25
6337.1	1-O-alpha-D-Glucopyranosyl-D-mannitol ~99 %, for biochemistr	10	g	84.95
6337.2	1-O-alpha-D-Glucopyranosyl-D-mannitol ~99 %, for biochemistr	100	g	626.75
6337.3	1-O-alpha-D-Glucopyranosyl-D-mannitol ~99 %, for biochemistr	1	kg	5513.7
6340.1	Trichloromethane/Chloroform min. 99 %, DAB, BP, extra pure	1	liter	30.45
6340.2	Trichloromethane/Chloroform min. 99 %, DAB, BP, extra pure	2.5	liter	55.4
6340.4	Trichloromethane/Chloroform min. 99 %, DAB, BP, extra pure	100	ml	13.45
6340.5	Trichloromethane/Chloroform min. 99 %, DAB, BP, extra pure	25	liter	267.7

6344.1	Carbenicillin disodium salt min. 90 %, for biochemistry	1	g	23.55
6344.2	Carbenicillin disodium salt min. 90 %, for biochemistry	5	g	53.65
6344.3	Carbenicillin disodium salt min. 90 %, for biochemistry	25	g	252.65
6348.1	Apigenin-7-glucoside ROTICHROM® HPLC, >99 %	10	mg	124.6
6350.1	3,3',5,5'-Tetramethylbenzidine min. 98 %, p.a.	1	g	42.9
6350.2	3,3',5,5'-Tetramethylbenzidine min. 98 %, p.a.	5	g	133.85
6350.3	3,3',5,5'-Tetramethylbenzidine min. 98 %, p.a.	25	g	622.45
6351.1	Agarose Low Melt Roti®garose for gel elution and in-gel-applica	5	g	30.95
6351.2	Agarose Low Melt Roti®garose for gel elution and in-gel-applica	100	g	448.3
6351.4	Agarose Low Melt Roti®garose for gel elution and in-gel-applica	500	g	1908.15
6351.5	Agarose Low Melt Roti®garose for gel elution and in-gel-applica	25	g	129
6352.1	Agarose GTQ Roti®garose for genetic engineering	10	g	20.55
6352.2	Agarose GTQ Roti®garose for genetic engineering	100	g	130.1
6352.4	Agarose GTQ Roti®garose for genetic engineering	500	g	545.05
6356.1	(+)-Catechin min. 98 %	10	mg	120.95
6358.1	(-)-Epicatechin gallate ROTICHROM® HPLC, min. 98 %	10	mg	246.75
6359.1	(-)-Epigallocatechin ROTICHROM® HPLC, min. 98 %	10	mg	279
6360.1	Chlorophyll A powder	1	mg	279
6360.2	Chlorophyll A powder	5	mg	1072.85
6361.1	(-)-Epigallocatechin gallate ROTICHROM® HPLC, min. 98 %	10	mg	223.1
6365.2	Chlorophyll B min. 90 %, power	5	mg	1072.85
6366.1	ortho-Phosphoric acid 85 % ROTIPURAN®, min. 85 %, p.a., ACS,	1	liter	51.1
6366.2	ortho-Phosphoric acid 85 % ROTIPURAN®, min. 85 %, p.a., ACS,	2.5	liter	106.45
6367.1	Phenylmethyl sulphonyl fluoride min. 99 %, for biochemistry	5	g	24.65
6367.2	Phenylmethyl sulphonyl fluoride min. 99 %, for biochemistry	25	g	81.6
6367.3	Phenylmethyl sulphonyl fluoride min. 99 %, for biochemistry	100	g	233.85
6367.4	Phenylmethyl sulphonyl fluoride min. 99 %, for biochemistry	348	mg	11.75
6368.1	5-Bromo-4-chloro-3-indolyl phosphate p-toluidine salt, min. 99 %	500	mg	30.25
6368.2	5-Bromo-4-chloro-3-indolyl phosphate p-toluidine salt, min. 99 %	1	g	55.9
6368.3	5-Bromo-4-chloro-3-indolyl phosphate p-toluidine salt, min. 99 %	5	g	212.85
6378.1	Glutathione oxidized min. 98 %, for biochemistry	1	g	27.85
6378.2	Glutathione oxidized min. 98 %, for biochemistry	5	g	104.3
6382.1	L-Glutathione reduced min. 98 %, for biochemistry	5	g	23.35
6382.2	L-Glutathione reduced min. 98 %, for biochemistry	25	g	80.95
6385.1	Chlorogenic acid >97 %	250	mg	24.55
6385.2	Chlorogenic acid >97 %	1	g	76.35
6389.1	Sodium ethylmercurithiosalicylate min. 97 %	10	g	56.45
6389.2	Sodium ethylmercurithiosalicylate min. 97 %	50	g	213.95
6394.1	4-Methylumbelliferyl-beta-D-glucuronide dihydrate, min. 99 %,	50	mg	19.65
6394.2	4-Methylumbelliferyl-beta-D-glucuronide dihydrate, min. 99 %,	250	mg	53.35
6394.3	4-Methylumbelliferyl-beta-D-glucuronide dihydrate, min. 99 %,	1	g	170.95
6395.1	Zinc iodine chloride solution acc. to Behrens, for microscopy	100	ml	20.35
6399.1	Methylglyoxal 40 % in water	100	ml	122.05
6399.2	Methylglyoxal 40 % in water	500	ml	557.95
6412.1	Isovitexin ROTICHROM® HPLC, min. 99 %	5	mg	259.65
6413.1	Saponarin ROTICHROM® HPLC, min. 99 %	5	mg	213.95
6414.1	Seneciophylline >94 %	10	mg	69.35
6416.1	Hypoxanthine min. 97.5 %, for biochemistry	5	g	60.75
6418.1	Vitexin ROTICHROM® HPLC, min. 99 %	5	mg	166.1
6458.1	Isomenthone ROTICHROM® GC, min. 80 %	1	g	66.25
6459.1	Morin hydrate for microscopy	5	g	75.15
6459.2	Morin hydrate for microscopy	50	g	557.95
6461.1	Myricetin min. 95 %	25	mg	24.55
6469.1	Myristic acid min. 98 %, for biochemistry	1	kg	24.65
6475.1	Chrysin min. 97 %	500	mg	17.1
6481.1	Naringin ~ 97 %	10	g	22.5
6481.2	Naringin ~ 97 %	50	g	66.55
6481.3	Naringin ~ 97 %	100	g	123.55
6490.1	Citric acid min. 99.5 %, Ph.Eur., anhydrous	1	kg	19.9

6490.2	Citric acid min. 99.5 %, Ph.Eur., anhydrous	5	kg	74.2
6490.3	Citric acid min. 99.5 %, Ph.Eur., anhydrous	500	g	12.15
6490.5	Citric acid min. 99.5 %, Ph.Eur., anhydrous	25	kg	222.55
6500.1	Cochineal natural, silver-grey	25	g	24.1
6501.1	Oil of bergamot natural	50	ml	27.85
6502.1	Oil of citronella natural	250	ml	32.15
6504.1	Oil of chamomile blue, Ph. Eur.	10	ml	74.75
6507.1	Oil of balm natural	100	ml	14.95
6509.1	Oil of orange bitter, italian	100	ml	31.1
6511.1	Oil of patchouli artificial	100	ml	46.15
6512.1	Oil of cinnamon artificial	50	ml	24.65
6513.1	Oil of thyme natural/nature-identical	100	ml	18.2
6514.1	Oil of rosemary spanish	100	ml	21.4
6516.1	Betulinic acid ROTICHROM® ~CHR	250	mg	44.65
6519.1	cis-Jasmone ROTICHROM® GC, min. 89 %	1	g	66.25
6521.1	Eriodictyol-7-glucoside ROTICHROM® HPLC, min. 99 %	10	mg	210.2
6527.1	Isoquercitrin ROTICHROM® ~CHR	250	mg	170.95
6528.1	Isorhamnetin ROTICHROM® CHR	100	mg	320.35
6530.1	Rotilabo®-wash bottle LDPE, red, 500 ml	1	pc(s)	4.9
6531.1	Acacetin ROTICHROM® HPLC min. 99 %	10	mg	171.5
6533.1	Rotilabo®-wash bottle LDPE, green, 500 ml	1	pc(s)	4.9
6536.1	Rotilabo®-wash bottle LDPE, yellow, 500 ml	1	pc(s)	4.9
6537.1	Magnesia scoops W 11 x L 100 mm	25	pc(s)	17.2
6539.1	Rotilabo®-wash bottle LDPE, blue, 500 ml	1	pc(s)	4.9
6541.1	Rotilabo®-dropper bottles LDPE, transparent, 50 ml	6	pc(s)	8.9
6542.1	Rotilabo®-dropper bottles LDPE, transparent, 100 ml	6	pc(s)	10.05
6543.1	Magnesia rods Ø 1.5 x length 140 mm	25	pc(s)	20.45
6544.1	Rotilabo®-dropper bottles LDPE, transparent, 250 ml	4	pc(s)	10.35
6545.1	Rotilabo®-dropper bottles LDPE, transparent, 500 ml	4	pc(s)	11.65
6548.1	Rotilabo®-dropper bottles LDPE, transparent, 1000 ml	4	pc(s)	16.05
6553.1	Rotilabo®-drying tube PE, length 100 mm	1	pc(s)	4.25
6554.1	Rotilabo®-drying tube PE, length 150 mm	1	pc(s)	4.55
6557.1	Rotilabo®-drying tube PE, length 200 mm	1	pc(s)	5.45
6570.1	Cyclohexane min. 99.5 % for synthesis	1	liter	18.2
6570.2	Cyclohexane min. 99.5 % for synthesis	10	liter	69.8
6570.3	Cyclohexane min. 99.5 % for synthesis	2.5	liter	26.7
6570.4	Cyclohexane min. 99.5 % for synthesis	25	liter	130.1
6571.1	Gelsemine hydrochloride ~90 %	500	mg	46.15
6574.1	Glass wool or normal laboratory work	500	g	14.95
6584.1	Sekuroka®-5-finger gloves polyamide fibres Nomex®, length 270	1	pair	39.45
6587.1	Oil of angelica roots french, natural	10	ml	90.85
6588.1	Oil of valerian polish	50	ml	170.95
6593.1	Oil of cassia natural, chinese	100	ml	32.15
6594.1	Oil of cedar leaf pure	100	ml	64.4
6596.1	Oil of cypress french, natural	100	ml	47.2
6597.1	Oil of dill herb natural	100	ml	138.7
6598.1	Oil of silver fir cones natural	100	ml	41.85
6599.1	Sekuroka®-5-finger gloves polyamide fibres Nomex®, length 350	1	pair	45.7
6602.1	Oil of estragon rein	50	ml	61.2
6603.1	Oil of lavandin french	100	ml	24.65
6604.1	Sekuroka®-5-finger gloves polyamide fibres Nomex®, length 400	1	pair	55.9
6606.1	Oil of lemon-grass natural purity	100	ml	21.4
6607.1	Oil of lovage pure	10	ml	149.45
6608.1	Oil of cubeb natural	100	ml	21.4
6609.1	Laurel oil volatile, natural	100	ml	53.25
6610.1	Oil of niaouli natural	100	ml	25.7
6611.1	Oil of orange sweet, natural	100	ml	36.45
6612.1	Oil of Spanish marjoram natural	100	ml	47.2
6613.1	Oil of palmarosa east indian	100	ml	42.9

6614.1	Oil of petitgrain south american	100	ml	34.3
6615.1	Dammar light	1	kg	24.2
6616.1	Oil of pepper natural	100	ml	74.2
6618.1	Daphnetin ROTICHROM® ~CHR	10	mg	227.9
6620.1	Oil of sandal-wood west indian	100	ml	34.3
6622.1	Oil of vetiver natural	50	ml	84.95
6624.1	Oil of ylang-ylang Comoren, natural	100	ml	95.7
6625.1	Oil of lemon low in terpenes	50	ml	49.35
6627.1	HEPPSO PUFFERAN®, min. 93 %	25	g	94.5
6628.1	TAPSO PUFFERAN® min. 99 %	25	g	25.05
6628.2	TAPSO PUFFERAN® min. 99 %	100	g	71.7
6632.1	POPSO PUFFERAN® min. 99 %	25	g	33
6632.2	POPSO PUFFERAN® min. 99 %	100	g	104.85
6635.1	Demissidine ROTICHROM® ~CHR	50	mg	67.65
6638.1	Roti®-Histokitt for histology synthetic mounting medium	100	ml	11.2
6638.2	Roti®-Histokitt for histology synthetic mounting medium	500	ml	31.3
6640.1	Roti®-Histol for histology	1	liter	23.45
6640.2	Roti®-Histol for histology	10	liter	135.45
6640.3	Roti®-Histol for histology	22	kg	321.45
6640.4	Roti®-Histol for histology	2.5	l	46.05
6642.5	Roti®-Plast paraffin for histology	2.5	kg	25.75
6642.6	Roti®-Plast paraffin for histology	20	kg	143
6643.1	Roti®-Plast with DMSO paraffin, for histology	1	kg	28.5
6643.2	Roti®-Plast with DMSO paraffin, for histology	2	kg	45.4
6643.3	Roti®-Plast with DMSO paraffin, for histology	20	kg	396.7
6645.1	(-)-beta-Citronellol ROTICHROM®GC, min. 90 %	1	g	66.25
6649.1	Cuminaldehyde ROTICHROM® GC, min. 90 %	1	g	66.25
6652.1	Acetic acid 2-phenylethyl ester ROTICHROM®GC, min. 99 %	1	g	66.25
6653.1	Caproic acid methyl ester ROTICHROM® GC, min. 97 %	1	g	66.25
6672.1	Deuterium oxide 99.8 Atom%D	10	ml	22.1
6672.2	Deuterium oxide 99.8 Atom%D	25	ml	38.7
6672.3	Deuterium oxide 99.8 Atom%D	100	ml	123.65
6672.4	Deuterium oxide 99.8 Atom%D	500	ml	568.7
6683.1	Triton X 100 for scintillation	1	l	29.55
6683.2	Triton X 100 for scintillation	10	l	213.95
6688.1	Acetylugenol ROTICHROM® GC, min. 97%	1	g	66.25
6701.1	cis-Nerolidol ROTICHROM® GC, min. 95 %	1	g	66.25
6703.1	trans-Nerolidol ROTICHROM® GC, min. 89 %	1	g	66.25
6704.1	delta-Decalactone ROTICHROM® GC, min. 98 %	1	g	66.25
6709.1	Capric acid methyl ester ROTICHROM® GC, min. 98 %	1	g	66.25
6718.1	Oil of grapefruit natural	250	ml	49.35
6721.1	Oil of limette natural	50	ml	20.25
6722.1	Limonene supra	500	ml	27.75
6725.1	Menthol chinese	250	g	55.8
6728.1	Oil of orange Florida	1	liter	51.1
6730.1	Oil of mint China, raw	250	ml	41.95
6731.1	Oil of mint Japan, natural	250	ml	42.9
6732.1	Oil of mint rectified twice	50	ml	27.45
6732.2	Oil of mint rectified twice	250	ml	36.05
6736.1	Diosmin ~95 %	5	g	138.7
6737.1	Tube cutter for all tubes with Ø max. 13 mm	1	pc(s)	19.2
6738.1	Spare blades for tube cutter for 6737.1	5	pc(s)	34.4
6741.1	2,3-Butanediol ROTICHROM® GC, min. 95 %	1	g	66.25
6746.1	tert-Butyl methyl ether min. 99.5 %, for synthesis	1	liter	16.6
6746.2	tert-Butyl methyl ether min. 99.5 %, for synthesis	10	liter	90.85
6746.3	tert-Butyl methyl ether min. 99.5 %, for synthesis	25	liter	173.65
6746.4	tert-Butyl methyl ether min. 99.5 %, for synthesis	2.5	liter	30
6749.1	Formamide min. 99.5 %, p.a.	1	liter	36.45
6749.2	Formamide min. 99.5 %, p.a.	2.5	liter	64.45

6749.3	Formamide min. 99.5 %, p.a.	500	ml	21.25
6750.1	Potassium iodide min. 99.5 %, p.a., ACS	250	g	67.75
6750.2	Potassium iodide min. 99.5 %, p.a., ACS	1	kg	213.95
6750.3	Potassium iodide min. 99.5 %, p.a., ACS	500	g	117.2
6751.1	Potassium hydroxide min. 85 %, p.a., pellets	1	kg	21.85
6751.2	Potassium hydroxide min. 85 %, p.a., pellets	5	kg	74.75
6751.3	Potassium hydroxide min. 85 %, p.a., pellets	250	g	13.45
6751.5	Potassium hydroxide min. 85 %, p.a., pellets	25	kg	228.9
6752.1	2-Propanol, ROTIPURAN® min. 99.8 %, p.a., ACS, ISO, glass	1	liter	20.65
6752.2	2-Propanol, ROTIPURAN® min. 99.8 %, p.a., ACS, ISO, glass	2.5	liter	45.7
6752.3	2-Propanol, ROTIPURAN® min. 99.8 %, p.a., ACS, ISO, plastic	1	liter	21.4
6752.4	2-Propanol, ROTIPURAN® min. 99.8 %, p.a., ACS, ISO, plastic	2.5	liter	46.15
6752.5	2-Propanol, ROTIPURAN® min. 99.8 %, p.a., ACS, ISO	5	liter	68.7
6752.6	2-Propanol, ROTIPURAN® min. 99.8 %, p.a., ACS, ISO	25	liter	201.05
6755.1	Acetic acid 100 % 100 %, Ph. Eur., extra pure	1	liter	18.3
6755.2	Acetic acid 100 % 100 %, Ph. Eur., extra pure	2.5	liter	37.1
6757.1	Caproic aldehyde ROTICHRON® GC, min. 94 %	1	g	66.25
6760.1	Luteolin-3',7-diglucoside ROTICHRON® HPLC, min. 96 %	5	mg	276.85
6767.1	Neohesperidin ROTICHRON® HPLC, min. 99 %	10	mg	213.95
6770.1	Inosine min. 98 %, for biochemistry	5	g	17.1
6771.1	Sodium hydroxide min. 99 %, p.a., ISO, in pellets	1	kg	21.4
6771.2	Sodium hydroxide min. 99 %, p.a., ISO, in pellets	5	kg	76.25
6771.3	Sodium hydroxide min. 99 %, p.a., ISO, in pellets	500	g	13.4
6771.5	Sodium hydroxide min. 99 %, p.a., ISO, in pellets	25	kg	224.7
6772.1	2-Methyl-1-propanol ROTIPURAN®, min. 99 %, p.a., ACS	1	liter	39.7
6772.2	2-Methyl-1-propanol ROTIPURAN®, min. 99 %, p.a., ACS	2.5	liter	78.4
6773.1	Sodium acetate min. 99 %, p.a., ACS, ISO, anhydrous	250	g	20.35
6773.2	Sodium acetate min. 99 %, p.a., ACS, ISO, anhydrous	1	kg	52.6
6773.3	Sodium acetate min. 99 %, p.a., ACS, ISO, anhydrous	2.5	kg	109.55
6773.5	Sodium acetate min. 99 %, p.a., ACS, ISO, anhydrous	25	kg	639.65
6774.1	Ammonia solution 25 % ROTIPURAN® min. 25 %, p.a.	1	liter	17.75
6774.2	Ammonia solution 25 % ROTIPURAN® min. 25 %, p.a.	2.5	liter	27.55
6775.1	Hederacoside C >97 %, for biochemistry	250	mg	124.6
6776.1	1-Propanol ROTIPURAN®, min. 99.5 %, p.a., ACS	1	liter	43.55
6776.2	1-Propanol ROTIPURAN®, min. 99.5 %, p.a., ACS	2.5	liter	87.65
6777.1	Dextrin yellow, extra pure	1	kg	12.65
6777.2	Dextrin yellow, extra pure	5	kg	48.3
6778.1	Dextrin white, extra pure	1	kg	21.4
6778.2	Dextrin white, extra pure	5	kg	80.65
6779.1	Sodium acetate trihydrate min. 99.5 %, p.a., ACS, ISO	1	kg	27.85
6779.2	Sodium acetate trihydrate min. 99.5 %, p.a., ACS, ISO	500	g	15.3
6779.3	Sodium acetate trihydrate min. 99.5 %, p.a., ACS, ISO	5	kg	81.6
6779.5	Sodium acetate trihydrate min. 99.5 %, p.a., ACS, ISO	25	kg	284.9
6780.1	alpha-D(+)-Glucose monohydrate min. 99.5 %, Ph.Eur.	1	kg	16.05
6780.2	alpha-D(+)-Glucose monohydrate min. 99.5 %, Ph.Eur.	5	kg	54.85
6780.3	alpha-D(+)-Glucose monohydrate min. 99.5 %, Ph.Eur.	50	kg	268.75
6781.1	Potassium chloride min. 99.5 %, p.a., ACS, ISO	1	kg	20.65
6781.2	Potassium chloride min. 99.5 %, p.a., ACS, ISO	5	kg	82.25
6781.3	Potassium chloride min. 99.5 %, p.a., ACS, ISO	500	g	14.65
6781.5	Potassium chloride min. 99.5 %, p.a., ACS, ISO	25	kg	329.5
6784.1	Acetic acid ethyl ester, ROTIPURAN® min. 99.5 %, p.a., ACS, ISO, gl	1	liter	27.45
6784.2	Acetic acid ethyl ester, ROTIPURAN® min. 99.5 %, p.a., ACS, ISO, gl	2.5	liter	50.45
6784.3	Acetic acid ethyl ester, ROTIPURAN® min. 99.5 %, p.a., ACS, ISO, pl	1	liter	26.8
6784.4	Acetic acid ethyl ester, ROTIPURAN® min. 99.5 %, p.a., ACS, ISO, pl	2.5	liter	49.05
6784.5	Acetic acid ethyl ester, ROTIPURAN® min. 99.5 %, p.a., ACS, ISO	5	liter	81.6
6786.1	Naringenin-7-glucoside ROTICHRON® ~CHR	100	mg	160.2
6787.1	Lauric acid methyl ester ROTICHRON® GC, min. 98,5 %	1	g	66.25
6788.1	Tetrahydrofuran ROTIPURAN®, min. 99.5 %, p.a., ACS	1	liter	40.55
6788.2	Tetrahydrofuran ROTIPURAN®, min. 99.5 %, p.a., ACS	2.5	liter	87.65

6788.3	Tetrahydrofuran ROTIPURAN®, min. 99.5 %, p.a., ACS	10	liter	321.45
6791.1	Silver sulphate min. 99.5 %, p.a.	25	g	96.7
6791.2	Silver sulphate min. 99.5 %, p.a.	100	g	339.2
6795.1	Potassium persulphate min. 99 %, extra pure	1	kg	27.85
6795.2	Potassium persulphate min. 99 %, extra pure	500	g	20.35
6795.3	Potassium persulphate min. 99 %, extra pure	5	kg	78.6
6804.1	Zaponlack varnish transparent, fast drying	500	ml	30
6809.1	Peru-Balm natural	100	ml	14.9
6820.1	Orotic acid min. 99 %, anhydrous	100	g	96.45
6824.1	2-Pentanol ROTICHROM® GC, min. 95 %	1	g	66.25
6837.1	1,2-Dichloroethane ROTIPURAN®, min. 99.5 %, p.a.	1	liter	27.8
6837.2	1,2-Dichloroethane ROTIPURAN®, min. 99.5 %, p.a.	2.5	liter	54.5
6837.3	1,2-Dichloroethane ROTIPURAN®, min. 99.5 %, p.a.	10	liter	180.4
6837.4	1,2-Dichloroethane ROTIPURAN®, min. 99.5 %, p.a.	500	ml	17.1
6850.1	Deacetyl-ianatoside C min. 95 %, for biochemistry	50	mg	38.2
6853.1	Pelargonidin chloride ROTICHROM® ~CHR	25	mg	65.5
6857.1	Saponin free of tannic acid	100	g	26.75
6859.1	Carmine (C.I. 75470) for microscopy	10	g	36.45
6861.1	CAPSO sodium salt PUFFERAN®, min. 95 %	25	g	24
6868.1	Lactose monohydrate for molecular biology	1	kg	21
6868.2	Lactose monohydrate for molecular biology	5	kg	69.35
6868.3	Lactose monohydrate for molecular biology	50	kg	439.7
6875.1	di-Potassium hydrogen phosphate min. 98 %, anhydrous	1	kg	29.9
6875.2	di-Potassium hydrogen phosphate min. 98 %, anhydrous	500	g	18.2
6875.3	di-Potassium hydrogen phosphate min. 98 %, anhydrous	5	kg	117.75
6878.1	di-Potassium hydrogen phosphate trihydrate, min. 99 %, p.a.	1	kg	38.5
6878.2	di-Potassium hydrogen phosphate trihydrate, min. 99 %, p.a.	250	g	16.6
6878.3	di-Potassium hydrogen phosphate trihydrate, min. 99 %, p.a.	2.5	kg	77.2
6881.1	Ethylene glycol ROTIPURAN®, min. 99.5 %, p.a.	1	liter	34.3
6881.2	Ethylene glycol ROTIPURAN®, min. 99.5 %, p.a.	2.5	liter	69.35
6881.3	Ethylene glycol ROTIPURAN®, min. 99.5 %, p.a.	10	liter	203.2
6884.1	Isomaltotriose min. 98 %	25	mg	170.95
6885.1	Sodium hydrogen carbonate min. 99.5 %, p.a., ACS, ISO	1	kg	19.5
6885.2	Sodium hydrogen carbonate min. 99.5 %, p.a., ACS, ISO	500	g	12.8
6885.3	Sodium hydrogen carbonate min. 99.5 %, p.a., ACS, ISO	5	kg	68.3
6885.5	Sodium hydrogen carbonate min. 99.5 %, p.a., ACS, ISO	25	kg	284.9
6886.1	Cyclohexane ROTIPURAN®, min. 99.5 %, p.a., ACS, ISO	1	liter	41.4
6886.2	Cyclohexane ROTIPURAN®, min. 99.5 %, p.a., ACS, ISO	2.5	liter	78.4
6887.1	alpha-D(+)-Glucose monohydrate for molecular biology	1	kg	22.25
6887.2	alpha-D(+)-Glucose monohydrate for molecular biology	2.5	kg	44.55
6887.5	alpha-D(+)-Glucose monohydrate for molecular biology	25	kg	138.7
6889.1	Isooctane ROTIPURAN®, min. 99.5 %, p.a., ACS	1	liter	45.7
6889.2	Isooctane ROTIPURAN®, min. 99.5 %, p.a., ACS	2.5	liter	98.4
6908.1	1,4-Dithiothreitol min. 99 %, p.a.	5	g	48.35
6908.2	1,4-Dithiothreitol min. 99 %, p.a.	25	g	171.8
6908.3	1,4-Dithiothreitol min. 99 %, p.a.	10	g	72.9
6908.4	1,4-Dithiothreitol min. 99 %, p.a.	100	g	519.25
6909.1	Oil of wormwood natural	10	ml	17.1
6922.1	MES sodium salt PUFFERAN®, min. 91 %	25	g	28.95
6922.2	MES sodium salt PUFFERAN®, min. 91 %	100	g	84.85
6927.1	MOPS sodium salt PUFFERAN®, min. 98 %	25	g	24
6927.2	MOPS sodium salt PUFFERAN®, min. 98 %	100	g	68.7
6930.1	(-)-Menthone min. 88 %	25	ml	70.45
6937.2	Pinocembrin-7-methyl ether ROTICHROM® ~CHR	10	mg	62.25
6938.1	Eucalyptol ROTICHROM® GC, min. 97 %	1	g	66.25
6941.1	Eugenol ROTICHROM® GC, min. 98.5 %	1	g	66.25
6943.1	Boric acid min. 99.8 %, p.a., ACS, ISO	1	kg	29.35
6943.2	Boric acid min. 99.8 %, p.a., ACS, ISO	250	g	16.9
6943.3	Boric acid min. 99.8 %, p.a., ACS, ISO	5	kg	119.35

6943.5	Boric acid min. 99.8 %, p.a., ACS, ISO	25	kg	547.2
6944.1	Benzoic acid methyl ester, min. 99 % for histology and microscop	1	liter	47.5
6944.2	Benzoic acid methyl ester, min. 99 % for histology and microscop	2.5	liter	97.2
6944.4	Benzoic acid methyl ester, min. 99 % for histology and microscop	25	kg	428.95
6946.1	Pipettor tips Standard MAKRO 1-5 ml, PP, colourl., box, unsterile	75	pc(s)	13.2
6946.2	Pipettor tips Standard MAKRO 1-5 ml, PP, colourl., bulk-pack., ur	500	pc(s)	50.35
6947.1	(+)-Carvone ROTICHROM®GC min. 94 %	1	g	66.25
6948.1	Dihydroergotamine methane sulphonate min. 98 %, for biochem	100	mg	19.7
6952.1	Stepper from Socorex 10 - 5000 µl incl. test certificate	1	pc(s)	254.35
6953.1	Disposable tips for stepper PP, graduation 5 µl, 0.75 ml	100	pc(s)	98.9
6956.1	Melatonin min. 97 %, for biochemistry	250	mg	52.35
6958.2	PIPES dipotassium salt PUFFERAN®, min. 95 %	100	g	107.4
6960.1	Dihydrorobinetin ROTICHROM® ~CHR	100	mg	53.65
6964.1	Colza oil crude oil	1	liter	28.4
6965.1	POPSO 1.5 Na PUFFERAN®, min. 95 %	25	g	49.35
6965.2	POPSO 1.5 Na PUFFERAN®, min. 95 %	100	g	153.2
6969.1	Disposable tips for stepper PP, graduation 25 µl, 3.75 ml	100	pc(s)	98.9
6970.2	Patulin min. 98 %	5	mg	407.45
6973.1	Tetrodotoxin min. 96 %, free of citrate	1	mg	292.95
6974.1	TAPSO sodium salt PUFFERAN®, min. 99 %	25	g	26.35
6974.2	TAPSO sodium salt PUFFERAN®, min. 99 %	100	g	81.2
6976.1	TES sodium salt PUFFERAN®, min. 98 %	25	g	55.15
6976.2	TES sodium salt PUFFERAN®, min. 98 %	100	g	181.7
6977.1	TRICINE PUFFERAN® min. 99 %	50	g	22.05
6977.2	TRICINE PUFFERAN® min. 99 %	500	g	181.7
6977.3	TRICINE PUFFERAN® min. 99 %	1	kg	258
6977.4	TRICINE PUFFERAN® min. 99 %	250	g	91.4
6977.5	TRICINE PUFFERAN® min. 99 %	2.5	kg	510.65
6979.2	MOPS PUFFERAN®, min. 99,5 %	250	g	61.85
6979.3	MOPS PUFFERAN®, min. 99,5 %	1	kg	204.2
6979.4	MOPS PUFFERAN®, min. 99,5 %	500	g	105.35
6982.1	TAPS PUFFERAN® min. 99 %	10	g	11.4
6982.2	TAPS PUFFERAN® min. 99 %	100	g	35.4
6982.3	TAPS PUFFERAN® min. 99 %	250	g	70.85
6982.4	TAPS PUFFERAN® min. 99 %	500	g	126.85
6984.1	6-Hydroxytropinone min. 98.5 %	50	mg	51.4
6986.1	TRIS hemisulphate PUFFERAN®, min. 98 %	25	g	18.2
6986.2	TRIS hemisulphate PUFFERAN®, min. 98 %	100	g	45.9
6987.1	Disposable tips for stepper PP, graduation 250 µl, 37.50 ml	100	pc(s)	132.25
6989.1	Isorhoifolin ROTICHROM® HPLC, min. 98 %	10	mg	331.1
6990.1	Eriodictyol ROTICHROM® HPLC, min. 99 %	10	mg	154.3
6991.1	TRIS maleate PUFFERAN®, min. 98 %	100	g	75.15
6993.1	Stand for one stepper	1	pc(s)	44.1
6995.1	Echinocystic acid 3-glucoside ROTICHROM® HPLC, min. 92 %	25	mg	913.75
6996.1	Rotilabo®-dosing bottle PE, PMP measuring cup, 250 ml	1	pc(s)	10.25
6998.1	BES sodium salt PUFFERAN®, min. 99 %	25	g	42.25
6998.2	BES sodium salt PUFFERAN®, min. 99 %	100	g	131.7
6999.1	BIS-TRIS-Propane PUFFERAN®, min. 98 %	25	g	48.75
6999.2	BIS-TRIS-Propane PUFFERAN®, min. 98 %	100	g	175.25
7000.1	alpha-Amyrin ROTICHROM® HPLC, min. 99 %	10	mg	197.3
7001.1	beta-Amyrin ROTICHROM® HPLC, min. 98,5 %	10	mg	338.65
7002.1	Apigenin ROTICHROM® HPLC, min. 99 %	10	mg	166.65
7004.1	Aucubin ROTICHROM® HPLC, >98.5 %	25	mg	120.95
7006.1	Bergaptene ROTICHROM® HPLC, min. 99 %	25	mg	166.65
7007.1	Betulinic acid ROTICHROM® HPLC, min. 99 %	25	mg	181.7
7009.1	Rotilabo®-dosing bottle PE, PMP measuring cup, 500 ml	1	pc(s)	10.65
7010.1	Butein ROTICHROM® HPLC, min. 99 %	10	mg	278.45
7012.1	Sennidine A ROTICHROM® ~CHR	10	mg	179.55
7014.1	AMPSO sodium salt PUFFERAN®, min. 98 %	25	g	42.9

7014.2	AMPSO sodium salt PUFFERAN®, min. 98 %	100	g	137.1
7015.1	Pelargonic acid min. 98 %	50	ml	28.8
7016.1	Sennidine B ROTICHROM® ~CHR	10	mg	224.7
7018.2	Oleuropein min. 80 %	1	g	317.15
7020.1	HEPES sodium salt PUFFERAN®, min. 96 %	25	g	27.65
7020.2	HEPES sodium salt PUFFERAN®, min. 96 %	100	g	85.8
7023.1	HEPPSO sodium salt PUFFERAN®, min. 94 %	25	g	132.45
7023.2	HEPPSO sodium salt PUFFERAN®, min. 94 %	100	g	424.65
7024.1	Rotilabo®-dosing bottle PE, PMP measuring cup, 1000 ml	1	pc(s)	12.6
7029.1	Dimethyl sulphoxide min. 99.5 %, for synthesis	1	liter	27.45
7029.2	Dimethyl sulphoxide min. 99.5 %, for synthesis	2.5	liter	54.95
7029.3	Dimethyl sulphoxide min. 99.5 %, for synthesis	10	liter	170.95
7032.1	Rotilabo®-lab dish, hard-PVC, white L 200 x W 150 x H 45 mm	1	pc(s)	12.45
7033.1	MES potassium salt PUFFERAN®, min. 99 %	25	g	39.7
7033.2	MES potassium salt PUFFERAN®, min. 99 %	100	g	139.25
7034.1	Rotilabo®-lab dish, hard-PVC, white L 250 x W 200 x H 60 mm	1	pc(s)	16.9
7035.1	Rotilabo®-lab dish, hard-PVC, white L 320 x W 260 x H 70 mm	1	pc(s)	25.4
7036.1	Oil of anise natural	100	ml	26.8
7038.1	Rotilabo®-lab dish, hard-PVC, white L 350 x W 300 x H 80 mm	1	pc(s)	34.95
7039.1	Oil of basil natural	25	ml	39.7
7040.1	Oil of celery Oleum Apii, from seeds	25	ml	47.2
7041.1	Rotilabo®-lab dish, hard-PVC, white L 430 x W 330 x H 90 mm	1	pc(s)	42.3
7043.1	Rotilabo®-lab dish, hard-PVC, white L 520 x W 420 x H 90 mm	1	pc(s)	61.5
7045.1	Rotilabo®-lab dish, hard-PVC, white L 675 x W 530 x H 100 mm	1	pc(s)	100.55
7047.1	Rotilabo®-lab dish, hard-PVC, white L 540 x W 420 x H 180 mm	1	pc(s)	109.65
7050.1	Oil of caraway natural	25	ml	17.1
7051.1	Phloretin >90 %	250	mg	154.3
7052.1	Oil of coriander natural	25	ml	18.2
7053.1	Oil of wintergreen artificial	100	ml	26.8
7054.1	Oil of geranium natural	25	ml	31.1
7057.1	Oil of juniper wood natural	25	ml	16.05
7058.1	Pipettor tips Mµlulti® UNIVERSAL 1-200 µl, PP, colourl., bulk-pack.,	1000	pc(s)	16.1
7059.1	Oil of juniper pure	25	ml	23.55
7060.1	Mµlulti®-SafeSeal®Tubes, natural PP, filling-/nominal vol. 0.5/0.65	1000	pc(s)	21
7063.1	Oil of peppermint Italo Mitcham pure	25	ml	23.55
7064.1	Oil of nutmeg volatile	50	ml	23.55
7065.1	Erucic acid min. 99 %	1	g	203.2
7065.2	Erucic acid min. 99 %	250	mg	64.4
7070.1	Oil of orange flowers natural natural	10	ml	167.7
7072.1	Oil of parsley french	10	ml	19.25
7073.1	Oil of Scotch pine needles natural	100	ml	24.65
7075.1	Oil of gardensage natural, dalmat.	50	ml	21.4
7079.1	Oil of spike natural pure	50	ml	22.5
7080.1	Mµlulti®-SafeSeal®Tubes, natural PP, filling-/nominal vol. 1.5/1.7	1000	pc(s)	29.25
7081.1	Oil of tansy pure	25	ml	67.2
7083.1	Mµlulti®-SafeSeal®Tubes, natural PP, filling-/nominal vol. 2.0/2.0	800	pc(s)	44.65
7089.1	Eosin Y (C.I. 45380) for microscopy	50	g	26.5
7089.2	Eosin Y (C.I. 45380) for microscopy	100	g	45.7
7091.1	Phytic acid 40 % in water	50	g	43.3
7093.1	Picrotoxin min. 97.5 %	1	g	96.25
7094.1	Ammonium hydrogen carbonate min. 98 %, Ph.Eur., BP	1	kg	18.2
7094.2	Ammonium hydrogen carbonate min. 98 %, Ph.Eur., BP	500	g	12.6
7094.3	Ammonium hydrogen carbonate min. 98 %, Ph.Eur., BP	5	kg	49.15
7094.5	Ammonium hydrogen carbonate min. 98 %, Ph.Eur., BP	25	kg	165.05
7095.1	Cobalt(II) chloride hexahydrate min. 99 %, extra pure	50	g	42.9
7095.2	Cobalt(II) chloride hexahydrate min. 99 %, extra pure	100	g	64.4
7096.1	Mµlulti®-SafeSeal®Tubes, assorted colours PP, filling-/nominal vol	1000	pc(s)	46.3
7098.1	Marble pieces, ca. 12-16 mm	2.5	kg	14.95
7099.1	Piperine ROTICHROM® ~CHR	5	g	68.6

7101.1	MOPSO sodium salt PUFFERAN®, min. 98 %	25	g	31.4
7101.2	MOPSO sodium salt PUFFERAN®, min. 98 %	100	g	102.05
7106.1	beta-Pinene pure	250	ml	18.2
7109.2	PIPES dipotassium salt PUFFERAN®, min. 95 %	100	g	106.45
7110.1	Multi®-SafeSeal®Tubes, assorted colours PP, filling-/nominal vol	1000	pc(s)	49.35
7115.1	Toluene ROTIPURAN®, min. 99.5 %, p.a., ACS, ISO	1	liter	31.3
7115.2	Toluene ROTIPURAN®, min. 99.5 %, p.a., ACS, ISO	2.5	liter	62.25
7117.1	MOPSO PUFFERAN®, min. 98 %	25	g	31.85
7117.2	MOPSO PUFFERAN®, min. 98 %	100	g	103.95
7117.3	MOPSO PUFFERAN®, min. 98 %	1	kg	811.65
7119.1	Iron(III) chloride hexahydrate min. 97 %, extra pure	1	kg	14.85
7119.2	Iron(III) chloride hexahydrate min. 97 %, extra pure	2.5	kg	26.35
7119.5	Iron(III) chloride hexahydrate min. 97 %, extra pure	25	kg	206.4
7123.1	(1R)-(-)-Myrtenol min. 94 %	10	ml	38.2
7125.1	TRIS acetate PUFFERAN®, min. 99 %	25	g	24.95
7125.2	TRIS acetate PUFFERAN®, min. 99 %	100	g	90.45
7135.1	(-)- Perillic alcohol ~96 %	5	ml	64.75
7137.1	Multi®-SafeSeal®Tubes, clear pre-lubric. PP, filling-/nominal vol.	1000	pc(s)	64
7138.1	Quercetin dihydrate min. 98 %	25	g	40.75
7138.2	Quercetin dihydrate min. 98 %	100	g	133.85
7144.1	Rauwolscline hydrochloride ROTICHROM® ~CHR	100	mg	14.95
7144.2	Rauwolscline hydrochloride ROTICHROM® ~CHR	1	g	83.75
7151.1	DIPSO PUFFERAN®, min. 98 %	25	g	102.05
7152.1	Rhaponticin ROTICHROM® ~CHR	1	g	36.05
7153.1	Scopolamine hydrobromide trihydrate min. 98 %	1	g	91.4
7154.1	Multi®-SafeSeal®Tubes, clear pre-lubric. PP, filling-/nominal vol.	1000	pc(s)	64
7156.1	Ribonuclease A free from salt, 90 U/mg (Kunitz)	100	mg	60
7156.2	Ribonuclease A free from salt, 90 U/mg (Kunitz)	500	mg	267.7
7156.3	Ribonuclease A free from salt, 90 U/mg (Kunitz)	1	g	451.5
7158.1	Sorbic acid min. 99 %, extra pure, Ph.Eur.	250	g	31.75
7158.2	Sorbic acid min. 99 %, extra pure, Ph.Eur.	500	g	56.55
7158.3	Sorbic acid min. 99 %, extra pure, Ph.Eur.	1	kg	102.9
7159.1	AMPSO PUFFERAN®, min. 98 %	25	g	28.1
7159.2	AMPSO PUFFERAN®, min. 98 %	100	g	92.35
7161.1	Spermidine min. 98 %, for biochemistry	2.5	g	64.4
7161.2	Spermidine min. 98 %, for biochemistry	1	g	33.9
7161.3	Spermidine min. 98 %, for biochemistry	5	g	112.9
7162.1	Spermine min. 98 %, for biochemistry	2.5	g	69.35
7162.2	Spermine min. 98 %, for biochemistry	1	g	30.75
7162.3	Spermine min. 98 %, for biochemistry	5	g	106.45
7164.1	Ribonuclease, free from salt and protease, >70 U/mg (Kunitz)	100	mg	24.65
7164.2	Ribonuclease, free from salt and protease, >70 U/mg (Kunitz)	1	g	158.6
7168.1	D(-)-Ribose min. 98 %, for biochemistry	10	g	24.65
7168.2	D(-)-Ribose min. 98 %, for biochemistry	100	g	126.35
7171.1	1-Butanol ROTIPURAN® min. 99.5 %, p.a., ACS, ISO	2.5	liter	82.45
7171.2	1-Butanol ROTIPURAN® min. 99.5 %, p.a., ACS, ISO	1	liter	40.65
7173.1	Benzene ROTIPURAN® min. 99.5 %, p.a.	1	liter	40.75
7173.2	Benzene ROTIPURAN® min. 99.5 %, p.a.	2.5	liter	95.6
7173.3	Benzene ROTIPURAN® min. 99.5 %, p.a.	500	ml	24.95
7173.4	Benzene ROTIPURAN® min. 99.5 %, p.a.	100	ml	20.35
7176.1	Rutin trihydrate ROTICHROM® ~CHR	5	g	14.85
7181.1	Multi®-SafeSeal®Tubes, clear pre-lubric. PP, filling-/nominal vol.	1000	pc(s)	74.15
7188.2	Sabinene min. 98.5 %	100	mg	117.2
7192.1	D(-)-Salicin min. 95 %, for biochemistry	5	g	23.9
7192.2	D(-)-Salicin min. 95 %, for biochemistry	50	g	149.45
7193.1	Yohimbic acid monohydrate min. 98.5 %, for biochemistry	1	g	119.9
7194.1	Salmine sulphate for biochemistry	5	g	89.8
7195.1	trans-Cinnamaldehyde min. 98.5 %, for synthesis	250	ml	52.6
7197.1	Dihydroouabain ROTICHROM® ~CHR	50	mg	127.95

7200.2	Sanguinarine nitrate ROTICHROM® ~CHR	10	mg	241.9
7201.1	4-Anisaldehyde min. 97.5 %	25	g	17.75
7210.1	Scopoletin min. 98 %	100	mg	200.5
7210.2	Scopoletin min. 98 %	1	g	1611.45
7212.1	DL-Carnitinchloride min. 98 %, for biochemistry	25	g	47.85
7213.1	Oleic acid min. 99%, natural	5	ml	27.85
7213.2	Oleic acid min. 99%, natural	50	ml	188.15
7217.1	Linoleic acid methyl ester min. 99 %	5	ml	42.9
7217.2	Linoleic acid methyl ester min. 99 %	50	ml	353.7
7219.1	(-)-Carveol 97 %, mixture of isomers	5	g	63.05
7220.1	Rotilabo®-pipette tray PVC, L 300 x W 220 x H 38 mm	1	pc(s)	17.55
7230.1	Rotilabo®-pipette tray PVC, subdivided, L 420 x W 300 x H 40 mm	1	pc(s)	29.05
7232.1	beta-Caryophyllen ROTICHROM® GC, min. 95 %	1	g	66.25
7235.1	Rotilabo®-bellow connect. f. grou. joint band of angle max. 120°	1	pc(s)	37.65
7236.1	Rotilabo®-bellow connect. f. grou. joint band of angle max. 120°	1	pc(s)	45.7
7239.1	Rotilabo®-bellow connect. f. grou. joint band of angle max. 120°	1	pc(s)	52.7
7240.1	Rotilabo®-bellow connect. f. grou. joint band of angle max. 120°	1	pc(s)	57.85
7243.1	Chrysanthemyl alcohol >97.5 %	2.5	g	46.15
7244.1	Eucalyptol min. 98 %	25	ml	22.1
7246.1	Concanavalin A lyophilized	100	mg	77.95
7249.1	Tricaprylin min. 98 %	10	g	41.85
7249.2	Tricaprylin min. 98 %	100	g	267.7
7252.1	Tricaprin min. 98 %	10	g	103.75
7263.1	Ellagic acid min. 98 %, for biochemistry	5	g	68.45
7264.1	Arabic acid for biochemistry	25	g	74.1
7268.1	Aristolochic acid sodium salt (I and II) for biochemistry	500	mg	310.7
7272.1	Emodin ROTICHROM® ~CHR	100	mg	25.3
7272.2	Emodin ROTICHROM® ~CHR	500	mg	87.65
7274.1	2,3-Dihydroxybenzaldehyde min. 97 %	1	g	24.05
7280.1	Indolyl 3-acetic acid min. 98 %, for biochemistry	5	g	14.75
7280.2	Indole 3-acetic acid min. 98 %, for biochemistry	25	g	48.95
7280.3	Indole 3-acetic acid min. 98 %, for biochemistry	50	g	84.95
7285.1	Orotic acid hydrate min. 96.5 %	10	g	27.45
7292.1	Eugenol extra pure	50	ml	14.95
7293.1	(-)-Epicatechin >90 %	500	mg	79.05
7294.1	(-)-Fenchone min. 98 %	50	ml	63.1
7300.1	Gallic acid monohydrate min. 99 %	50	g	26.8
7300.2	Gallic acid monohydrate min. 99 %	100	g	38.6
7300.3	Gallic acid monohydrate min. 99 %	500	g	150.4
7301.1	Ethanol 70 % DAB	500	ml	28.95
7305.1	Shikimic acid min. 98 %, for biochemistry	1	g	70.45
7305.2	Shikimic acid min. 98 %, for biochemistry	250	mg	20.35
7308.1	Guaiacol min. 98 %, extra pure	100	ml	32.05
7317.1	Alginic acid ammonium salt for biochemistry	250	g	26.8
7321.1	Lanatoside C ROTICHROM® HPLC, >99 %	50	mg	113.85
7323.1	Digoxin ROTICHROM® ~CHR	50	mg	57.95
7328.1	Acetone ROTISOLV® HPLC min. 99.9 %	1	liter	23.6
7328.2	Acetone ROTISOLV® HPLC min. 99.9 %	2.5	liter	41.9
7329.1	Acetic acid 60 % 60 %	1	liter	13.8
7329.2	Acetic acid 60 % 60 %	10	liter	32.8
7329.3	Acetic acid 60 % 60 %	5	liter	24.2
7330.1	Acetonitrile ROTISOLV® HPLC min. 99.9 %	1	liter	32.2
7330.2	Acetonitrile ROTISOLV® HPLC min. 99.9 %	2.5	liter	60.2
7331.1	Trichloromethane/Chloroform ROTISOLV® HPLC, min. 99.9 %	2.5	liter	67.65
7331.2	Trichloromethane/Chloroform ROTISOLV® HPLC, min. 99.9 %	1	liter	32.15
7332.1	Acetic acid 99-100 % min. 99 %, for synthesis	1	liter	18.15
7332.2	Acetic acid 99-100 % min. 99 %, for synthesis	5	liter	72.95
7332.3	Acetic acid 99-100 % min. 99 %, for synthesis	10	liter	109.9
7333.1	Cyclohexane ROTISOLV® HPLC, min. 99.9 %	2.5	liter	70.2

7333.2	Cyclohexane ROTISOLV® HPLC, min. 99.9 %	1	liter	39.05
7334.1	Dichloromethane ROTISOLV® HPLC, unstabilized, min. 99 %	2.5	liter	47.2
7334.2	Dichloromethane ROTISOLV® HPLC, unstabilized, min. 99 %	1	liter	30
7336.1	Acetic acid ethyl ester ROTISOLV® HPLC, min. 99.9 %	2.5	liter	59.05
7336.2	Acetic acid ethyl ester ROTISOLV® HPLC, min. 99.9 %	1	liter	30.85
7337.1	n-Heptane ROTISOLV® HPLC, min. 95 %	2.5	liter	84.85
7337.2	n-Heptane ROTISOLV® HPLC, min. 95 %	1	liter	38.95
7338.1	Acetic acid ethyl ester >99.5 %, for synthesis	1	liter	19.6
7338.2	Acetic acid ethyl ester >99.5 %, for synthesis	10	liter	73.45
7338.3	Acetic acid ethyl ester >99.5 %, for synthesis	2.5	liter	33.15
7338.4	Acetic acid ethyl ester >99.5 %, for synthesis	25	liter	150.4
7339.1	n-Hexane ROTISOLV® HPLC, min. 98 %	2.5	liter	68.05
7339.2	n-Hexane ROTISOLV® HPLC, min. 98 %	1	liter	33.25
7340.1	Isooctane ROTISOLV® HPLC, min. 99.9 %	2.5	liter	85.9
7341.1	Acetic acid isoamyl ester min. 98 %, extra pure	1	liter	43.15
7341.2	Acetic acid isoamyl ester min. 98 %, extra pure	10	liter	224.7
7342.1	Methanol ROTISOLV®, HPLC Gradient Grade	2.5	liter	31.1
7342.2	Methanol ROTISOLV®, HPLC Gradient Grade	1	liter	18.25
7343.1	2-Propanol ROTISOLV® HPLC, min. 99.9 %	2.5	liter	56.9
7343.2	2-Propanol ROTISOLV® HPLC, min. 99.9 %	1	liter	27.2
7344.1	Tetrahydrofuran ROTISOLV® HPLC not stabilized , min. 99.9 %	1	liter	41.85
7344.2	Tetrahydrofuran ROTISOLV® HPLC not stabilized , min. 99.9 %	2.5	liter	85.5
7346.1	Toluene ROTISOLV® HPLC, min. 99.9 %	2.5	liter	63.35
7346.2	Toluene ROTISOLV® HPLC, min. 99.9 %	1	liter	30.65
7356.1	Euparal for microscopy	100	g	40.75
7356.2	Euparal for microscopy	500	g	165.05
7359.1	Digitoxin ROTICHROM® ~CHR	50	mg	31.1
7364.1	Rotilabo®-pipette stand, PP rotating, 94 slots, H 470 x Ø 230 mm	1	pc(s)	45.7
7366.1	Water jet pump, PP approx. 190 l/h at 3.5 bar flow pressure	1	pc(s)	44.05
7370.1	Sodium metasilicate pentahydrate pure	2.5	kg	28.95
7370.2	Sodium metasilicate pentahydrate pure	1	kg	20.35
7370.3	Sodium metasilicate pentahydrate pure	10	kg	78.4
7377.1	Glass wool chemically pure	1	kg	30
7377.2	Glass wool chemically pure	500	g	18.2
7383.1	Fisetin ROTICHROM® ~CHR	250	mg	60.1
7390.1	Test tube rack, for tubes Ø 13 mm Resmer®, white, holes 72 (6 x 12)	1	pc(s)	22.85
7391.1	Test tube rack, for tubes Ø 13 mm Resmer®, orange, holes 72 (6 x 12)	1	pc(s)	22.85
7392.1	Test tube rack, for tubes Ø 13 mm Resmer®, yellow, holes 72 (6 x 12)	1	pc(s)	22.85
7393.1	Test tube rack, for tubes Ø 13 mm Resmer®, blue, holes 72 (6 x 12)	1	pc(s)	22.85
7394.1	Test tube rack, for tubes Ø 13 mm Resmer®, green, holes 72 (6 x 12)	1	pc(s)	22.85
7395.1	Test tube rack, for tubes Ø 16 mm Resmer®, white, holes 72 (6 x 12)	1	pc(s)	22.85
7398.1	Formaldehyde solution 37 % min. 37 %, for synthesis	1	liter	11.8
7398.2	Formaldehyde solution 37 % min. 37 %, for synthesis	10	liter	39.75
7398.3	Formaldehyde solution 37 % min. 37 %, for synthesis	30	liter	90.45
7398.4	Formaldehyde solution 37 % min. 37 %, for synthesis	2.5	l	18.95
7401.1	Test tube rack, for tubes Ø 16 mm Resmer®, orange, holes 72 (6 x 12)	1	pc(s)	22.85
7402.1	Oleanolic acid ROTICHROM® HPLC, min. 99 %	25	mg	138.7
7404.1	Frangulin (A+B) ROTICHROM® ~CHR	25	mg	33.25
7406.1	Peltatoside ROTICHROM® HPLC, min. 99 %	10	mg	252.65
7407.1	Test tube rack, for tubes Ø 16 mm Resmer®, yellow, holes 72 (6 x 12)	1	pc(s)	22.85
7411.1	D-Galactosamine hydrochloride min. 97 %, for biochemistry	1	g	67.2
7411.2	D-Galactosamine hydrochloride min. 97 %, for biochemistry	5	g	289.2
7411.3	D-Galactosamine hydrochloride min. 97 %, for biochemistry	25	g	1107.25
7412.1	Physcion ROTICHROM® HPLC, min. 99 %	10	mg	165.05
7413.1	Poncirin ROTICHROM® HPLC, min. 97 %	10	mg	208.05
7415.1	Psoralen ROTICHROM® HPLC, min. 98.5 %	10	mg	145.15
7417.1	Quercetin dihydrate ROTICHROM® HPLC, >99 %	10	mg	85.9
7418.1	Rhamnetin ROTICHROM® HPLC, min. 99 %	10	mg	190.85
7419.1	Rhein ROTICHROM® HPLC, min. 99 %	10	mg	153.2

7420.1	Rhoifolin ROTICHROM® HPLC, min. 99 %	25	mg	403.15
7421.1	Robinetin ROTICHROM® HPLC, min. 99 %	10	mg	201.6
7422.1	Rutin trihydrate ROTICHROM® HPLC, min. 99 %	25	mg	125.25
7423.1	Sennoside A ROTICHROM® HPLC, >98 %	10	mg	107
7424.1	Sennoside B ROTICHROM® HPLC, min. 96 %	10	mg	203.2
7425.1	Tamarixetin ROTICHROM® HPLC, min. 99 %	10	mg	213.95
7429.1	Ursolic acid ROTICHROM® HPLC, min. 98.5 %	10	mg	213.95
7430.1	Ursolic acid methyl ester ROTICHROM® HPLC, min. 99 %	25	mg	180.1
7431.1	Test tube rack, for tubes Ø 16 mm Resmer®, blue, holes 72 (6 x 12)	1	pc(s)	22.85
7433.1	Uvaol ROTICHROM® HPLC, min. 98 %	5	mg	141.4
7435.1	Test tube rack, for tubes Ø 16 mm Resmer®, green, holes 72 (6 x 12)	1	pc(s)	22.85
7436.1	Osmium tetroxide solution 2 % for electron microscopy	5	ml	32.05
7437.1	Trichloroacetic acid 20 % p.a., 20 % aqueous solution	1	liter	27.85
7438.1	Test tube rack, for tubes Ø 20 mm Resmer®, white, holes 40 (4 x 10)	1	pc(s)	22.85
7439.1	Caulophyllogenin ROTICHROM® HPLC, min. 99 %	5	mg	421.95
7441.1	Test tube rack, for tubes Ø 20 mm Resmer®, orange, holes 40 (4 x 10)	1	pc(s)	22.85
7442.1	Chrysophanic acid ROTICHROM® HPLC, min. 99 %	10	mg	141.4
7444.1	Datisctin ROTICHROM® HPLC, min. 99 %	10	mg	209.65
7445.1	Didymin ROTICHROM® HPLC, min. 99 %	5	mg	299.95
7446.1	Diosmetin ROTICHROM® HPLC, min. 99 %	10	mg	170.95
7447.1	Diosmin ROTICHROM® HPLC, min. 99 %	10	mg	192.45
7451.1	Emodin ROTICHROM® HPLC, min. 99 %	10	mg	137.1
7453.1	Eriodictyol >90 %	500	mg	330.6
7455.1	Erythrodiol ROTICHROM® HPLC, min. 98 %	10	mg	175.8
7457.1	Fisetin ROTICHROM® HPLC, min. 99 %	10	mg	165.05
7458.1	Flavanomarein ROTICHROM® HPLC, min. 99 %	10	mg	289.2
7459.1	Friedelin ROTICHROM® HPLC, min. 98 %	25	mg	166.1
7460.1	Galangin ROTICHROM® HPLC, min. 99 %	10	mg	134.4
7461.2	Geraldol HPLC	5	mg	246.2
7462.1	Ginsenoside Rb1 ROTICHROM® HPLC, min. 98 %	5	mg	145.15
7463.1	Ginsenoside Rb2 ROTICHROM® HPLC, min. 94 %	5	mg	256.95
7464.1	Gibberellic acid 90 %, for biochemistry	250	mg	12.8
7464.2	Gibberellic acid 90 %, for biochemistry	1	g	22.25
7465.1	Ginsenoside Rc ROTICHROM® HPLC, min. 98 %	5	mg	170.95
7466.1	Ginsenoside Rd ROTICHROM® HPLC, min. 98 %	5	mg	149.45
7467.1	Ginsenoside Rg1 ROTICHROM® HPLC, min. 99 %	5	mg	145.15
7468.1	Ginsenoside Re ROTICHROM® HPLC, min. 99 %	5	mg	106.45
7469.1	18-beta-Glycyrrhetic acid ROTICHROM® HPLC	25	mg	149.45
7471.1	Harpagoside ROTICHROM® HPLC, >98 %	10	mg	82.7
7472.1	Hederacoside C ROTICHROM® HPLC, >98 %	10	mg	99.9
7474.1	Hederagenin ROTICHROM® HPLC, min. 98 %	10	mg	145.15
7475.1	Test tube rack, for tubes Ø 20 mm Resmer®, yellow, holes 40 (4 x 10)	1	pc(s)	22.85
7477.1	Test tube rack, for tubes Ø 20 mm Resmer®, blue, holes 40 (4 x 10)	1	pc(s)	22.85
7478.1	Test tube rack, for tubes Ø 20 mm Resmer®, green, holes 40 (4 x 10)	1	pc(s)	22.85
7479.1	Test tube rack, for tubes Ø 25 mm Resmer®, white, holes 40 (4 x 10)	1	pc(s)	22.85
7482.1	Gliadin from wheat	10	g	90.2
7482.2	Gliadin from wheat	100	g	557.95
7484.1	Test tube rack, for tubes Ø 25 mm Resmer®, orange, holes 40 (4 x 10)	1	pc(s)	22.85
7486.1	alpha-Hederin ROTICHROM® HPLC, min. 98 %	10	mg	138.7
7487.1	Test tube rack, for tubes Ø 25 mm Resmer®, yellow, holes 40 (4 x 10)	1	pc(s)	22.85
7488.1	Test tube rack, for tubes Ø 25 mm Resmer®, blue, holes 40 (4 x 10)	1	pc(s)	22.85
7489.1	Test tube rack, for tubes Ø 25 mm Resmer®, green, holes 40 (4 x 10)	1	pc(s)	22.85
7492.1	Test tube rack, for tubes Ø 30 mm Resmer®, white, holes 24 (3 x 8)	1	pc(s)	22.85
7493.1	Test tube rack, for tubes Ø 30 mm Resmer®, orange, holes 24 (3 x 8)	1	pc(s)	22.85
7494.1	Scoparone 98 %	500	mg	181.7
7495.1	Test tube rack, for tubes Ø 30 mm Resmer®, yellow, holes 24 (3 x 8)	1	pc(s)	22.85
7497.1	Test tube rack, for tubes Ø 30 mm Resmer®, blue, holes 24 (3 x 8)	1	pc(s)	22.85
7498.1	Isosakuranetin ROTICHROM® HPLC, min. 99 %	10	mg	149.45
7499.1	Xanthotoxol ROTICHROM® ~CHR	50	mg	671.9

7501.1	Kaempferide ROTICHROM® HPLC, min. 99 %	10	mg	149.45
7502.1	D-Gluconic acid calcium salt min. 98.5 %, Ph. Eur.	500	g	25.7
7502.2	D-Gluconic acid calcium salt min. 98.5 %, Ph. Eur.	1	kg	41.85
7502.3	D-Gluconic acid calcium salt min. 98.5 %, Ph. Eur.	2.5	kg	82.7
7503.1	Kaempferol ROTICHROM® HPLC, >99 %	10	mg	91.3
7505.1	Guanine min. 99 %, for biochemistry	10	g	20.95
7505.2	Guanine min. 99 %, for biochemistry	25	g	42.5
7507.1	Hippuric acid sodium salt hydrate ~99 %, cryst.	25	g	67.55
7508.1	Test tube rack, for tubes Ø 30 mm Resmer®, green, holes 24 (3 x 8)	1	pc(s)	22.85
7509.1	L(-)-Glucose min. 99 %, for biochemistry	100	mg	32.2
7511.1	o-Hydroxyhippuric acid min. 96 %	1	g	47.2
7512.1	beta-Glucosidase min. 1000 U/mg, from almonds	100	mg	20.45
7512.2	beta-Glucosidase min. 1000 U/mg, from almonds	1	g	156.95
7514.1	Lecithin from eggs, for biochemistry	25	g	31.7
7516.1	DL-Limonene min. 95 %	250	ml	30.85
7522.1	Pentaerythritol min. 98 %, for synthesis	500	g	44.2
7523.1	Pilocarpin nitrate min. 98.5 %, extra pure	1	g	98.4
7525.1	Podophyllin powdered	5	g	106.35
7526.1	Joboba oil virgin	100	ml	19.25
7526.2	Joboba oil virgin	1	liter	117.2
7528.1	Proteinase K, lyophil. min. 30 mAnson U/mg	100	mg	74.1
7528.2	Proteinase K, lyophil. min. 30 mAnson U/mg, glass	500	mg	257.5
7528.3	Proteinase K, lyophil. min. 30 mAnson U/mg, 30 ml glass bottle	500	mg	282.2
7528.4	Proteinase K, lyophil. min. 30 mAnson U/mg	1	g	428.95
7530.1	Glycerol min. 98 %, Ph.Eur., anhydrous	1	liter	31
7530.2	Glycerol min. 98 %, Ph.Eur., anhydrous	10	liter	192.45
7530.3	Glycerol min. 98 %, Ph.Eur., anhydrous	35	kg	337.05
7530.4	Glycerol min. 98 %, Ph.Eur., anhydrous	2.5	liter	50.45
7531.1	D-Serine >99 %, for biochemistry	5	g	47.85
7532.1	DL-Threonine min. 99 %, for biochemistry	10	g	52.15
7533.1	Glycerol 86 % ~86 %, Ph.Eur., extra pure	1	liter	27.75
7533.2	Glycerol 86 % ~86 %, Ph.Eur., extra pure	10	liter	154.3
7533.3	Glycerol 86 % ~86 %, Ph.Eur., extra pure	2.5	liter	49.05
7537.1	Urease ~1 U/mg, for biochemistry	5	g	101.6
7540.1	DL-Valine min. 99 %, for biochemistry	50	g	58.05
7547.1	Capric aldehyde min. 97 %, for synthesis	100	ml	93
7548.1	Dehydracetic acid >98 %	100	g	52.9
7552.1	DL-Camphor min. 95 %	500	g	62.25
7555.1	Casein min. 95 %, soluble in alkalis	500	g	84.4
7558.1	Camphene ~90 %	500	g	45.05
7561.1	Sodium silicate extra pure	1	liter	12.15
7561.2	Sodium silicate extra pure	5	liter	28.7
7569.1	Sulfuretin ROTICHROM® HPLC, min. 99 %	5	mg	235.45
7570.1	Hesperetin ROTICHROM® HPLC, min. 99 %	10	mg	130.65
7577.1	Hesperidin ROTICHROM® HPLC, min. 99 %	10	mg	149.45
7585.1	Homoeriodictyol ROTICHROM® HPLC, min. 99 %	10	mg	155.9
7586.1	Isoquercitrin ROTICHROM® HPLC, >99 %	10	mg	96.65
7589.1	Isorhamnetin ROTICHROM® HPLC, min. 99 %	10	mg	197.3
7593.1	Mercury min. 99.999 %	100	g	24.65
7593.2	Mercury min. 99.999 %	1	kg	149.45
7594.1	Mercury min. 99.9 %	1	kg	141.4
7594.2	Mercury min. 99.9 %	100	g	21.4
7605.1	Sheets of gold, 22 carat block of 25 sheets 80 x 80 mm	25	sheet	92.35
7614.1	Graphite natural, amorphous	3	kg	35.65
7614.2	Graphite natural, amorphous	500	g	14.45
7614.3	Graphite natural, amorphous	1	kg	21.45
7629.1	Hemin(chloride) min. 98 %, cryst.	1	g	11.75
7629.2	Hemin(chloride) min. 98 %, cryst.	5	g	32.15
7638.1	Urea min. 99.6 %, cryst.	1	kg	16.35

7638.2	Urea min. 99.6 %, cryst.	5	kg	59.8
7638.5	Urea min. 99.6 %, cryst.	25	kg	188.15
7641.1	Urea-hydrogen peroxide easily dissolving oxidation agent	500	g	31.4
7644.3	Harmaline ~CHR	25	mg	124.6
7655.1	Frangulin B ROTICHROM® ~CHR	10	mg	235.45
7662.1	Phloroglucinol dihydrate min. 98 %	50	g	52.5
7692.1	Heparin sodium salt min. 180 I.U./mg, Ph.Eur.	1	g	57.75
7692.2	Heparin sodium salt min. 180 I.U./mg, Ph.Eur.	5	g	250.5
7692.3	Heparin sodium salt min. 180 I.U./mg, Ph.Eur.	25	g	1155.65
7700.1	D-Tryptophane min. 98.5 %, for biochemistry	5	g	40.75
7724.1	1-Butanol min. 99.5 %, for synthesis	1	liter	23.25
7724.2	1-Butanol min. 99.5 %, for synthesis	10	liter	96.65
7724.3	1-Butanol min. 99.5 %, for synthesis	2.5	liter	35.35
7725.1	Heptane (Isomers) 99 %, for synthesis	10	liter	84.2
7725.2	Heptane (Isomers) 99 %, for synthesis	1	liter	18.85
7725.3	Heptane (Isomers) 99 %, for synthesis	2.5	liter	30.05
7734.1	Herniarin min. 98 %	1	g	23.85
7737.1	Hesperidin ROTICHROM® ~CHR	10	g	33.9
7738.2	L(-)-Arabitol for biochemistry	5	g	75.15
7743.1	Hesperetin min. 95 %	1	g	39.7
7752.1	Cerotic acid methyl ester 95 %	250	mg	201.05
7756.1	Cyclohexanol min. 98.5 %, for synthesis	1	liter	24.4
7756.2	Cyclohexanol min. 98.5 %, for synthesis	2.5	liter	45.4
7782.1	Hexane (Isomers) min. 95 % (isomers)	1	liter	20.55
7782.2	Hexane (Isomers) min. 95 % (isomers)	10	liter	78.7
7782.3	Hexane (Isomers) min. 95 % (isomers)	2.5	liter	31.75
7821.1	Humic acid virgin	100	g	23.6
7824.1	Humic acid sodium salt ~45-65 %	1	kg	27.55
7824.2	Humic acid sodium salt ~45-65 %	10	kg	131.7
7824.4	Humic acid sodium salt ~45-65 %	25	kg	262.85
7844.1	Silicone oil M 5 low viscous, 5 cSt	1	liter	27.95
7844.2	Silicone oil M 5 low viscous, 5 cSt	5	liter	111.8
7844.3	Silicone oil M 5 low viscous, 5 cSt	10	liter	209.65
7844.4	Silicone oil M 5 low viscous, 5 cSt	25	liter	423.55
7855.1	Homatropine hydrobromide pure	5	g	17.75
7864.1	Carotene ROTICHROM® natural, oil-soluble, liquid, E- 161 b	250	g	34.3
7867.1	N,N'-Methylene bisacrylamide min. 98 %, for gel electrophoresis	50	g	25.6
7867.2	N,N'-Methylene bisacrylamide min. 98 %, for gel electrophoresis	100	g	39.75
7869.1	Ammonium acetate min. 97 %, p.a., ACS	1	kg	30.85
7869.2	Ammonium acetate min. 97 %, p.a., ACS	500	g	21.45
7869.3	Ammonium acetate min. 97 %, p.a., ACS	2.5	kg	55.5
7870.1	Ethidium bromide min. 98 %	1	g	19.05
7870.2	Ethidium bromide min. 98 %	5	g	75.15
7871.1	Acrylamide, 2 x cryst. min. 98 %, extra pure	500	g	39.45
7871.2	Acrylamide, 2 x cryst. min. 98 %, extra pure	1	kg	51.1
7878.1	Cesium chloride, min. 99.9 % extra pure, for biochemistry	100	g	38.6
7878.2	Cesium chloride, min. 99.9 % extra pure, for biochemistry	1	kg	300.9
7878.3	Cesium chloride, min. 99.9 % extra pure, for biochemistry	250	g	84.85
7884.1	Apocynin 98 %	25	g	83.75
7887.1	Vanillin min. 99 %, for biochemistry	100	g	13.85
7887.2	Vanillin min. 99 %, for biochemistry	1	kg	70.45
7895.1	cis-trans-Nerolidol min. 96 %	1	g	66.25
7897.1	Quarz fine, cryst., 0.4-0.8 mm	2.5	kg	16.05
7897.2	Quarz fine, cryst., 0.4-0.8 mm	20	kg	48.3
7898.1	Quarz cryst., 0.6-1.2 mm	2.5	kg	17.1
7898.2	Quarz cryst., 0.6-1.2 mm	20	kg	50.45
7904.1	Mercury(II) chloride min. 99.5 %, pure	100	g	73
7904.2	Mercury(II) chloride min. 99.5 %, pure	1	kg	532.15
7906.1	Acrylamide, 4 x cryst. min. 99.9 %, p.a.	100	g	27.65

7906.2	Acrylamide, 4 x cryst. min. 99.9 %, p.a.	1	kg	195.65
7908.1	Silver nitrate min. 99.9 %, p.a.	50	g	94.1
7908.2	Silver nitrate min. 99.9 %, p.a.	250	g	392.4
7908.3	Silver nitrate min. 99.9 %, p.a.	1	kg	1386.75
7910.1	Ruthenium(III) chloride hydrate pure	1	g	58.3
7917.1	Rotisol® universal alcoholic solvent	2.5	liter	27.75
7917.2	Rotisol® universal alcoholic solvent	25	liter	153.75
7920.1	Hydrocinnamic acid ethyl ester ~95 %	10	ml	40.5
7932.1	Hyperoside ROTICHROM® HPLC, >99 %	10	mg	104.2
7935.1	Iodine min. 99.5 %, Ph.Eur, resublimated	250	g	91.4
7935.2	Iodine min. 99.5 %, Ph.Eur, resublimated	1	kg	321.45
7942.1	Coumarin min. 98.5 %, DAB	100	g	38.5
7949.1	Potassium hydroxide solution 50 % extra pure	1	liter	16.45
7949.2	Potassium hydroxide solution 50 % extra pure	10	liter	65.5
7953.1	Potassium dichromate min. 99.5 % cryst.	1	kg	74.75
7953.2	Potassium dichromate min. 99.5 % cryst.	5	kg	299.95
7953.3	Potassium dichromate min. 99.5 % cryst.	100	g	14.55
7956.1	Potassium carbonate min. 98 %	1	kg	14.85
7956.2	Potassium carbonate min. 98 %	5	kg	52.15
7956.5	Potassium carbonate min. 98 %	25	kg	173.65
7959.1	Potassium chlorate min. 99.7 % cryst.	1	kg	26.35
7959.2	Potassium chlorate min. 99.7 % cryst.	5	kg	94.5
7971.1	Potassium hexacyanoferrate(III) min. 99 % cryst.	1	kg	34.25
7971.2	Potassium hexacyanoferrate(III) min. 99 % cryst.	5	kg	130.1
7974.1	Potassium hexacyanoferrate(II) trihydrate, >99 % cryst.	250	g	13.9
7974.2	Potassium hexacyanoferrate(II) trihydrate, >99 % cryst.	1	kg	34.3
7974.3	Potassium hexacyanoferrate(II) trihydrate, >99 % cryst.	5	kg	127.95
7981.1	Roti®-Tape-marking tape, white L 12.7 m, W 13 mm, inner-Ø 2.54	1	roll	6.65
7982.1	Roti®-Tape-marking tape, red L 12.7 m, W 13 mm, inner-Ø 2.54	1	roll	6.65
7983.1	Roti®-Tape-marking tape, blue L 12.7 m, W 13 mm, inner-Ø 2.54	1	roll	6.65
7985.1	Roti®-Tape-marking tape, green L 12.7 m, W 13 mm, inner-Ø 2.54	1	roll	6.65
7986.1	Potassium hydroxide min. 85 %, in flakes	1	kg	20.1
7986.2	Potassium hydroxide min. 85 %, in flakes	10	kg	96.25
7986.5	Potassium hydroxide min. 85 %, in flakes	25	kg	184.4
7987.1	Roti®-Tape-marking tape, yellow L 12.7 m, W 13 mm, inner-Ø 2.54	1	roll	6.65
7988.1	Roti®-Tape-marking tape, orange L 12.7 m, W 13 mm, inner-Ø 2.54	1	roll	6.65
7989.1	Lactic acid potassium salt 50 %, extra pure	1	kg	31.1
7989.2	Lactic acid potassium salt 50 %, extra pure	500	g	20.25
7989.3	Lactic acid potassium salt 50 %, extra pure	5	kg	98.4
7990.1	Roti®-Tape-marking tapes, white L 55 m, W 13 mm, inner-Ø 7.62	1	roll	14.85
7991.1	Roti®-Tape-marking tapes, red L 55 m, W 13 mm, inner-Ø 7.62	1	roll	14.85
7993.1	Roti®-Tape-marking tapes, blue L 55 m, W 13 mm, inner-Ø 7.62	1	roll	14.85
7994.1	Roti®-Tape-marking tapes, green L 55 m, W 13 mm, inner-Ø 7.62	1	roll	14.85
7995.1	Potassium disulphite min. 96 %, powdered	1	kg	20.75
7995.2	Potassium disulphite min. 96 %, powdered	10	kg	121.5
7996.1	Roti®-Tape-marking tapes, yellow L 55 m, W 13 mm, inner-Ø 7.62	1	roll	14.85
7997.1	Roti®-Tape-marking tapes, orange L 55 m, W 13 mm, inner-Ø 7.62	1	roll	14.85
7998.1	Potassium sodium tartrate tetrahydrate min. 99 %, USP	1	kg	42.9
7998.2	Potassium sodium tartrate tetrahydrate min. 99 %, USP	5	kg	149.45
7998.3	Potassium sodium tartrate tetrahydrate min. 99 %, USP	500	g	24
7999.1	Roti®-Tape-marking tape, white L 12.7 m, W 19.1 mm, inner-Ø 2.54	1	roll	7.75
8000.1	Roti®-Tape-marking tape, red L 12.7 m, W 19.1 mm, inner-Ø 2.54	1	roll	7.75
8001.1	Potassium nitrate min. 99 %	500	g	12.15
8001.2	Potassium nitrate min. 99 %	2.5	kg	32.7
8001.3	Potassium nitrate min. 99 %	1	kg	18.15
8002.1	Roti®-Tape-marking tape, blue L 12.7 m, W 19.1 mm, inner-Ø 2.54	1	roll	7.75
8003.1	Roti®-Tape-marking tape, green L 12.7 m, W 19.1 mm, inner-Ø 2.54	1	roll	7.75
8004.1	Potassium permanganate min. 99 %, Ph.Eur., BP, USP	250	g	19.25
8004.2	Potassium permanganate min. 99 %, Ph.Eur., BP, USP	1	kg	46.15

8004.3	Potassium permanganate min. 99 %, Ph.Eur., BP, USP	5	kg	131.7
8007.1	N-Methyl-N-(trimethylsilyl)- trifluoroacetamide, min. 97 %, for GC	5	g	44.95
8008.1	Roti®-Tape-marking tape, yellow L 12.7 m, W 19.1 mm, inner-Ø	1	roll	7.75
8010.1	Potassium polysulphide min. 42 %, extra pure	1	kg	64.4
8010.2	Potassium polysulphide min. 42 %, extra pure	500	g	36.45
8014.1	Roti®-Tape-marking tape, orange L 12.7 m, W 19.1 mm, inner-Ø	1	roll	7.8
8016.1	Canada balsam natural, for microscopy	25	ml	16.4
8016.2	Canada balsam natural, for microscopy	100	ml	39.25
8017.1	3-Octanol ROTICHROM® GC, min. 97.5 %	1	g	66.25
8019.1	Infusorial earth natural	5	kg	30
8019.2	Infusorial earth natural	20	kg	74.1
8024.1	Roti®-Tape-marking tapes, white L 55 m, W 19.1 mm, inner-Ø 7.	1	roll	17.4
8025.1	Silica sol 15 % in water	1	liter	21.4
8026.1	Roti®-Tape-marking tapes, red L 55 m, W 19.1 mm, inner-Ø 7.62	1	roll	17.4
8027.1	Roti®-Tape-marking tapes, blue L 55 m, W 19.1 mm, inner-Ø 7.6	1	roll	17.4
8030.1	Isopulegol ROTICHROM® GC, min. 89 %	1	g	66.25
8033.1	Roti®-Tape-marking tapes, green L 55 m, W 19.1 mm, inner-Ø 7.	1	roll	17.4
8034.1	Roti®-Tape-marking tapes, yellow L 55 m, W 19.1 mm, inner-Ø 7	1	roll	17.4
8035.1	Roti®-Tape-marking tapes, orange L 55 m, W 19.1 mm, inner-Ø	1	roll	17.4
8036.1	Roti®-Tape-marking tape, white L 12.7 m, W 25.4 mm, inner-Ø 2	1	roll	11.15
8037.1	Roti®-Tape-marking tape, red L 12.7 m, W 25.4 mm, inner-Ø 2.5	1	roll	11.15
8038.1	alpha-Terpinene ROTICHROM® GC, min. 80 %	1	g	66.25
8039.1	gamma-Terpinene ROTICHROM® GC, min. 96 %	1	g	66.25
8040.1	Ethylenediamine tetraacetic acid min. 99 %, p.a., ACS	100	g	12.8
8040.2	Ethylenediamine tetraacetic acid min. 99 %, p.a., ACS	1	kg	42.9
8040.3	Ethylenediamine tetraacetic acid min. 99 %, p.a., ACS	500	g	28.95
8040.5	Ethylenediamine tetraacetic acid min. 99 %, p.a., ACS	25	kg	697.7
8041.1	Roti®-Tape-marking tape, blue L 12.7 m, W 25.4 mm, inner-Ø 2.	1	roll	11.15
8042.1	Roti®-Tape-marking tape, green L 12.7 m, W 25.4 mm, inner-Ø 2	1	roll	11.15
8043.1	Ethylenediamine tetraacetic acid disodium salt dihydr. min. 99%	250	g	27.85
8043.2	Ethylenediamine tetraacetic acid disodium salt dihydr. min. 99%	1	kg	82.7
8043.3	Ethylenediamine tetraacetic acid disodium salt dihydr. min. 99%	100	g	17.75
8043.4	Ethylenediamine tetraacetic acid disodium salt dihydr. min. 99%	5	kg	309.6
8043.5	Ethylenediamine tetraacetic acid disodium salt dihydr. min. 99%	25	kg	675.1
8048.1	g-Strophanthin min. 98 %	1	g	241.9
8055.1	Roti®-Tape-marking tape, yellow L 12.7 m, W 25.4 mm, inner-Ø	1	roll	11.15
8057.1	Roti®-Tape-marking tape, orange L 12.7 m, W 25.4 mm, inner-Ø	1	roll	11.15
8058.1	Roti®-Tape-marking tapes, white L 55 m, W 25.4 mm, inner-Ø 7.	1	roll	22.05
8061.1	Roti®-Tape-marking tapes, red L 55 m, W 25.4 mm, inner-Ø 7.62	1	roll	22.05
8062.1	Roti®-Tape-marking tapes, blue L 55 m, W 25.4 mm, inner-Ø 7.6	1	roll	22.05
8064.1	Roti®-Tape-marking tapes, green L 55 m, W 25.4 mm, inner-Ø 7.	1	roll	22.05
8065.1	Roti®-Tape-marking tapes, yellow L 55 m, W 25.4 mm, inner-Ø 7	1	roll	22.05
8066.1	6,7-Dihydroxyflavone ROTICHROM® ~CHR	10	mg	278.45
8069.1	Roti®-Tape-marking tapes, orange L 55 m, W 25.4 mm, inner-Ø	1	roll	22.05
8070.1	Hydrogen peroxide 30 % ROTIPURAN®, p.a., ISO, stabilized	1	liter	31.9
8070.2	Hydrogen peroxide 30 % ROTIPURAN®, p.a., ISO, stabilized	250	ml	17.05
8070.3	Hydrogen peroxide 30 % ROTIPURAN®, p.a., ISO, stabilized	2.5	liter	54.85
8070.4	Hydrogen peroxide 30 % ROTIPURAN® p.a., ISO, stabilized	500	ml	22.45
8076.1	Albumin Fraction V min. 98 %, for molecular biology	10	g	21.5
8076.2	Albumin Fraction V min. 98 %, for molecular biology	50	g	68.8
8076.3	Albumin Fraction V min. 98 %, for molecular biology	500	g	547.2
8076.4	Albumin Fraction V min. 98 %, for molecular biology	200	g	239.75
8076.5	Albumin Fraction V min. 98 %, for molecular biology	1	kg	944.95
8087.1	Potassium sodium tartrate tetrahydrate min. 99 %, p.a., ACS, ISO	1	kg	53.55
8087.2	Potassium sodium tartrate tetrahydrate min. 99 %, p.a., ACS, ISO	500	g	33.25
8087.3	Potassium sodium tartrate tetrahydrate min. 99 %, p.a., ACS, ISO	2.5	kg	117.75
8088.1	Osmium tetroxide solution 4 % for electron microscopy	5	ml	48.3
8096.1	Rotilabo®-round sieve, stai. steel 18/10 Ø outer 100 mm, mesh	1	pc(s)	9.15
8097.1	Rotilabo®-round sieve, stai. steel 18/10 Ø outer 120 mm, mesh	1	pc(s)	11.7

8098.1	Rotilabo®-round sieve, stai. steel 18/10 Ø outer 140 mm, mesh	1	pc(s)	13.45
8099.1	Rotilabo®-round sieve, stai. steel 18/10 Ø outer 160 mm, mesh	1	pc(s)	15.2
8100.1	Rotilabo®-round sieve, stai. steel 18/10 Ø outer 180 mm, mesh	1	pc(s)	16.45
8101.1	Rotilabo®-round sieve, stai. steel 18/10 Ø outer 200 mm, mesh	1	pc(s)	19.05
8102.1	Rotilabo®-round sieve, stai. steel 18/10 Ø outer 220 mm, mesh	1	pc(s)	22.6
8103.1	Rotilabo®-tub stainless steel, L 365 x W 270 x H 75 mm	1	pc(s)	78.45
8104.1	Rotilabo®-tub stainless steel, L 470 x W 325 x H 90 mm	1	pc(s)	116.1
8105.1	Rotilabo®-tub stainless steel, L 520 x W 325 x H 90 mm	1	pc(s)	141.9
8106.1	Rotilabo®-tub stainless steel, L 630 x W 450 x H 90 mm	1	pc(s)	227.9
8108.1	Spatula, stainless steel 18/8, beechwood blade 11 x 10 cm, leng	1	pc(s)	11.8
8110.1	Rotilabo®-drawer tray PVC, 12 compartments à 87 x 87 mm	1	pc(s)	49.35
8111.1	Rotilabo®-drawer tray, 9 compartments PVC, for pipettes, thern	1	pc(s)	44.3
8120.1	Sekuroka®-eye wash box plastic, for 1 eye wash flask	1	pc(s)	47.05
8123.1	Particle masks Premium FFP2 R D, 3M, EN 149:2001+A1:2009	5	pc(s)	46.15
8135.1	Bursting disc 28.060 E 60 bar	1	pc(s)	107.3
8136.1	Pipettor tips MultiFlex®-Kristall-tips 0.5-10 µl, PP, colourless, rou	200	pc(s)	31.95
8137.1	Cholic acid min. 99 %	25	g	37.9
8137.2	Cholic acid min. 99 %	100	g	75.05
8139.1	Dehydrocholic acid min. 98 %, for biochemistry	25	g	77.3
8140.1	Pipettor tips MultiFlex®-Kristall-tips 0.5-10 µl, PP, colourl., flat 0	200	pc(s)	81.4
8143.1	Pipettor tips MultiFlex®-Kristall-tips 0.5-10 µl, PP, colourl., flat 0	200	pc(s)	62.6
8144.1	Pipettor tips Multi® KRISTALL 0.5-10 µl, PP, colourl., rack, unster	960	pc(s)	69.45
8146.1	Deoxycholic acid methyl ester ~98 %, cryst.	250	mg	26.35
8147.1	Lithocholic acid min. 99 %	5	g	29.9
8148.1	Pipettor tips Multi® KRISTALL 0.5-10 µl, PP, colourl., rack, sterile	960	pc(s)	76
8149.1	Taurocholic acid sodium salt min. 98 %, for biochemistry	500	mg	13.65
8149.2	Taurocholic acid sodium salt min. 98 %, for biochemistry	1	g	18.6
8149.3	Taurocholic acid sodium salt min. 98 %, for biochemistry	10	g	85.6
8149.4	Taurocholic acid sodium salt min. 98 %, for biochemistry	50	g	328.95
8149.5	Taurocholic acid sodium salt min. 98 %, for biochemistry	100	g	620.25
8150.1	Stearic acid butyl ester for synthesis	1	liter	32.05
8150.2	Stearic acid butyl ester for synthesis	100	ml	11.3
8150.3	Stearic acid butyl ester for synthesis	2.5	liter	61.85
8151.1	Pipettor tips Multi® UNIVERSAL 1-200 µl, PP, colourl., rack, unst	960	pc(s)	42.95
8154.1	Pipettor tips Multi® UNIVERSAL 1-200 µl, PP, colourl., rack, steri	960	pc(s)	53.25
8156.1	Pipettor tips Multi® UNIVERSAL 1-200 µl, PP, yellow, bulk-pack.,	1000	pc(s)	14.45
8157.1	Pipettor tips Multi® UNIVERSAL 1-200 µl, PP, yellow, rack, unste	960	pc(s)	42.95
8159.1	Pipettor tips Multi® UNIVERSAL 1-200 µl, PP, yellow, rack, sterile	960	pc(s)	48.4
8160.1	Pipettor tips Multi® UNIVERSAL 100-1000 µl, PP, blue,bulk-pack	1000	pc(s)	24.9
8161.1	Pipettor tips Multi® UNIVERSAL 100-1000 µl, PP, blue, rack, unst	1000	pc(s)	50.75
8162.1	Pipettor tips Multi® UNIVERSAL 100-1000 µl, PP, blue, rack, ster	1000	pc(s)	57.55
8163.1	Pipettor tips Multi® UNIVERSAL 100-1000µl,PP,colourl.,bulk-pac	1000	pc(s)	24.1
8164.1	Pipettor tips Multi® UNIVERSAL 100-1000 µl, PP, colourl., rack, u	1000	pc(s)	50.75
8165.1	Pipettor tips Multi® UNIVERSAL 100-1000 µl, PP, colourl., rack, s	1000	pc(s)	61.25
8169.1	Copper(II) oxide min. 97.5 %, powder	1	kg	46.15
8169.2	Copper(II) oxide min. 97.5 %, powder	500	g	25.3
8169.3	Copper(II) oxide min. 97.5 %, powder	2.5	kg	100.55
8175.1	Copper sulphate pentahydrate >98.5 %, cryst.	1	kg	20.2
8175.2	Copper sulphate pentahydrate >98.5 %, cryst.	5	kg	71.7
8175.5	Copper sulphate pentahydrate >98.5 %, cryst.	25	kg	192.45
8178.1	Rennin for biochemistry	50	g	48.3
8193.1	Sekuroka®-protective sleeves PP acc. to DIN 54345, with PE-laye	10	pair	13.9
8194.1	Rotilabo®-business card box plastic, black/blue	1	pc(s)	36.9
8196.1	Linseed oil crude oil	1	liter	34.8
8196.2	Linseed oil crude oil	10	liter	158.05
8197.1	Nitrile gloves Camatril® size 8, length 600 mm	1	pair	29.35
8198.1	Nitrile gloves Camatril® size 9, length 600 mm	1	pair	29.35
8199.1	Nitrile gloves Camatril® size 10, length 600 mm	1	pair	29.35
8200.1	Nitrile gloves Camatril® size 11, length 600 mm	1	pair	29.35

8202.2	Sekuroka®-protective sleeves shoulder length, with PE-coating, l	10	pair	18.85
8203.1	PVC-long gloves, size M gauntlet-style cuff of soft PVC foil	1	pair	21.45
8204.1	PVC-long gloves, size L gauntlet-style cuff of soft PVC foil	1	pair	21.45
8206.1	PVC-long gloves, size XL gauntlet-style cuff of soft PVC foil	1	pair	21.45
8208.1	Lignosulphonic acid calcium salt min. 93 %, powdered	1	kg	22.5
8209.1	Glass cutter length 190 mm	1	pc(s)	43.4
8210.1	Spare blade for glass cutter made of Widia	1	pc(s)	33.8
8221.1	Sterile indicator tape, model 1 for steam sterilisation	1	roll	15.6
8222.1	Litmus papers, 5m rolls width 10 mm, blue pH 8 - 5	1	roll	8.25
8223.1	Litmus papers, 5m rolls width 10 mm, neutral pH 5 - 8	1	roll	8.25
8224.1	Litmus papers, 5m rolls width 10 mm, red pH 5 - 8	1	roll	8.25
8226.1	Titrating burette, PP burette cap. 5 ml, bottle cap. 500 ml incl. g	1	pc(s)	47.85
8227.1	Titrating burette, PP burette cap. 10 ml, bottle cap. 500 ml incl.	1	pc(s)	47.85
8228.1	Titrating burette, PP burette cap. 15 ml, bottle cap. 500 ml incl.	1	pc(s)	47.85
8229.1	Titrating burette, PP burette cap. 25 ml, bottle cap. 1000 ml inc	1	pc(s)	47.85
8230.1	Titrating burette, PP burette cap. 50 ml, bottle cap. 1000 ml inc	1	pc(s)	56.2
8231.1	Clamps for conical ground joint nickel chromi. spring steel, f. joi	4	pc(s)	24.3
8232.1	Clamps for conical ground joint nickel chromi. spring steel, f. joi	4	pc(s)	25.75
8233.1	Clamps for conical ground joint nickel chromi. spring steel, f. joi	4	pc(s)	26.85
8234.1	Clamps for conical ground joint nickel chromi. spring steel, f. joi	4	pc(s)	27.9
8238.1	Stearic acid lithium salt pure	500	g	19.25
8253.1	Lycopodium extra pure	250	g	37.1
8259.1	Lysozyme ~20.000 U/mg, 3x cryst., lyophilised	1	g	22.1
8259.2	Lysozyme ~20.000 U/mg, 3x cryst., lyophilised	10	g	137.6
8259.3	Lysozyme ~20.000 U/mg, 3x cryst., lyophilised	25	g	259.1
8268.1	Succinic acid min. 99.5 %	250	g	22.5
8268.2	Succinic acid min. 99.5 %	1	kg	49.35
8274.1	3,4-Dihydroxybenzoic acid min. 97 %	10	g	36.3
8280.1	Magnesium oxide min. 98 %, Ph.Eur., light	1	kg	22.5
8280.2	Magnesium oxide min. 98 %, Ph.Eur., light	500	g	16.6
8280.3	Magnesium oxide min. 98 %, Ph.Eur., leicht	5	kg	94.1
8283.1	Magnesium sulphate heptahydrate extra pure	2.5	kg	21.5
8283.2	Magnesium sulphate heptahydrate extra pure	1	kg	14
8283.3	Magnesium sulphate heptahydrate extra pure	10	kg	52.6
8289.1	Clamps for conical ground joint, set nickel chromi. spring steel, j	4	pc(s)	32.05
8290.1	Rod mixer, model M 100d 120 W	1	pc(s)	89.8
8291.1	Rotilabo®-melting crucible pure nickel 99,6 %, 15 ml	1	pc(s)	33.35
8293.1	Rotilabo®-melting crucible pure nickel 99,6 %, 25 ml	1	pc(s)	39.9
8294.1	Rotilabo®-melting crucible pure nickel 99,6 %, 30 ml	1	pc(s)	47.85
8296.1	Rotilabo®-melting crucible pure nickel 99,6 %, 50 ml	1	pc(s)	55.8
8298.1	Rotilabo®-melting crucible pure nickel 99,6 %, 70 ml	1	pc(s)	61.2
8299.1	Rotilabo®-melting crucible pure nickel 99,6 %, 130 ml	1	pc(s)	82.8
8300.1	Lid for melting crucibles, pure nickel for crucibles 15 ml	1	pc(s)	14.35
8301.1	Lid for melting crucibles, pure nickel for crucibles 25 ml	1	pc(s)	15.95
8302.1	Lid for melting crucibles, pure nickel for crucibles 30 ml	1	pc(s)	17.15
8303.1	Lid for melting crucibles, pure nickel for crucibles 50 ml	1	pc(s)	20.45
8304.1	Lid for melting crucibles, pure nickel for crucibles 70 ml	1	pc(s)	22.05
8305.1	Lid for melting crucibles, pure nickel for crucibles 130 ml	1	pc(s)	24.65
8307.1	Rotilabo®-melting crucible 18/10 stainless steel, 25 ml	1	pc(s)	19.3
8308.1	Oleanolic acid ROTICHRON® ~CHR	250	mg	224.7
8309.1	Rotilabo®-melting crucible 18/10 stainless steel, 30 ml	1	pc(s)	25.65
8311.1	Rotilabo®-melting crucible 18/10 stainless steel, 70 ml	1	pc(s)	27.95
8313.1	Lid for 25 ml melting crucible 18/8 stainless steel	1	pc(s)	7.75
8314.1	Lid for 30 ml melting crucible 18/8 stainless steel	1	pc(s)	9.5
8315.1	Lid for 70 ml melting crucible 18/8 stainless steel	1	pc(s)	9.9
8316.1	Rotilabo®-melting crucible iron, Ø top 45 mm, height 35 mm	1	pc(s)	9.35
8317.1	Rotilabo®-lid iron, for melting crucible	1	pc(s)	4.15
8324.1	Pocket pH-meter Piccolo II (pH) measuring range 1 - 13 pH	1	pc(s)	179
8325.1	Spare electrode for Piccolo II	1	pc(s)	50.75

8326.1	Rotilabo®-lead crucible, with lid Ø top 40 mm, height 40 mm	1	pc(s)	9.7
8330.1	Sekuroka®-wall panel allergy plants only in german	1	pc(s)	24.15
8331.1	Rotilabo®-safety container PC, L 330 x W 175 x H 180 mm	1	pc(s)	85.95
8338.1	Rotilabo®-wide neck Erlenmeyer flask PP, with screw cap, 50 ml	1	pc(s)	3.7
8339.1	Rotilabo®-wide neck Erlenmeyer flask PP, with screw cap, 100 ml	1	pc(s)	4.15
8341.1	Rotilabo®-wide neck Erlenmeyer flask PP, with screw cap, 250 ml	1	pc(s)	5.95
8342.1	Rotilabo®-wide neck Erlenmeyer flask PP, with screw cap, 500 ml	1	pc(s)	6.8
8344.1	Rotilabo®-wide neck Erlenmeyer flask PP, with screw cap, 1000 ml	1	pc(s)	9.2
8345.1	Rotilabo®-measuring cylinder PMP, tall, subdivision 0.2 ml, 10 ml	1	pc(s)	3.2
8347.1	Rotilabo®-measuring cylinder PMP, tall, subdivision 0.5 ml, 25 ml	1	pc(s)	4
8349.1	Rotilabo®-measuring cylinder PMP, tall, subdivision 1.0 ml, 50 ml	1	pc(s)	4.8
8351.1	Rotilabo®-measuring cylinder PMP, tall, subdivision 1.0 ml, 100 ml	1	pc(s)	6.3
8352.1	Rotilabo®-measuring cylinder PMP, tall, subdivision 2.0 ml, 250 ml	1	pc(s)	9.65
8353.1	Rotilabo®-measuring cylinder PMP, tall, subdivision 5.0 ml, 500 ml	1	pc(s)	14.55
8354.1	Rotilabo®-measuring cylinder PMP, tall, subdivision 10.0 ml, 1000 ml	1	pc(s)	22.55
8355.1	Rotilabo®-measuring cylinder PMP, tall, subdivision 20.0 ml, 2000 ml	1	pc(s)	37.4
8357.1	Rotilabo®-tall measuring cylinder, PP 10 ml, H 145 mm, subdivision 0.1 ml	1	pc(s)	2.1
8358.1	Lanthanum(III) nitrate hexahydrate min. 99.99 %, p.a.	100	g	74.75
8359.1	Rotilabo®-tall measuring cylinder, PP 25 ml, H 170 mm, subdivision 0.2 ml	1	pc(s)	2.45
8361.1	Bolus finely powdered	2.5	kg	27.85
8362.1	Rotilabo®-tall measuring cylinder, PP 250 ml, H 315 mm, subdivision 1 ml	1	pc(s)	5.35
8363.1	Rotilabo®-tall measuring cylinder, PP 2000 ml, H 482 mm, subdivision 10 ml	1	pc(s)	22
8364.1	Rotilabo®-class B volumetric flask PP, w. stand. ground joint of F	1	pc(s)	6.8
8365.1	Rotilabo®-class B volumetric flask PP, w. stand. ground joint of F	1	pc(s)	8.55
8366.1	Rotilabo®-class B volumetric flask PP, w. stand. ground joint of F	1	pc(s)	8.95
8368.1	Rotilabo®-class B volumetric flask PP, w. stand. ground joint of F	1	pc(s)	11.3
8370.1	Rotilabo®-class B volumetric flask PP, w. stand. ground joint of F	1	pc(s)	12
8371.1	Osmium tetroxide, min. 99.95 % p.a. for electron microscopy	100	mg	31.5
8371.2	Osmium tetroxide, min. 99.95 % p.a. for electron microscopy	500	mg	80.1
8371.3	Osmium tetroxide, min. 99.95 % p.a. for electron microscopy	1	g	125.25
8372.1	Rotilabo®-class B volumetric flask PP, w. stand. ground joint of F	1	pc(s)	14
8373.1	Lanthanum(III) oxide 99.99 %, p.a.	100	g	42.8
8374.1	Rotilabo®-class B volumetric flask PMP, w. stand. ground joint of F	1	pc(s)	7.75
8375.1	Rotilabo®-class B volumetric flask PMP, w. stand. ground joint of F	1	pc(s)	10.15
8377.1	Rotilabo®-class B volumetric flask PMP, w. stand. ground joint of F	1	pc(s)	11.4
8378.1	Rotilabo®-class B volumetric flask PMP, w. stand. ground joint of F	1	pc(s)	14.65
8380.1	Rotilabo®-class B volumetric flask PMP, w. stand. ground joint of F	1	pc(s)	15.3
8381.1	Rotilabo®-class B volumetric flask PMP, w. stand. ground joint, c	1	pc(s)	17.75
8385.1	Serotonin creatinine sulphate monohydra. ROTICHROM® CHR	1	g	62.9
8388.1	Methanol min. 99 %, for synthesis	1	liter	12.75
8388.2	Methanol min. 99 %, for synthesis, glass	2.5	liter	25.5
8388.3	Methanol min. 99 %, for synthesis	10	liter	54.65
8388.4	Methanol min. 99 %, for synthesis	25	liter	86.2
8388.5	Methanol min. 99 %, for synthesis, plastic	2.5	liter	21.45
8388.6	Methanol min. 99 %, for synthesis	5	liter	34.05
8391.1	DL-Menthol min. 99 %, synth.	100	g	23.4
8400.1	Isomaltulose min. 99 %, for biochemistry	25	g	23.55
8401.1	Sekuroka®-protection masks active carbon tissue, odour binding	10	pc(s)	22.1
8401.2	Sekuroka®-protection masks active carbon tissue, odour binding	50	pc(s)	91.75
8403.1	2-Butanone min. 99.5 %, for synthesis	1	liter	19.6
8403.2	2-Butanone min. 99.5 %, for synthesis	10	liter	89.8
8403.3	2-Butanone min. 99.5 %, for synthesis	2.5	liter	33.25
8403.4	2-Butanone min. 99.5 %, for synthesis	25	liter	186.55
8404.1	Rubber teats for pasteur pipettes rubber, < 2 ml	100	pc(s)	27.45
8405.1	Sekuroka®-hard hat with screen spare hard hat, white plastic	1	pc(s)	13.95
8408.1	Platinum black 98.2-98.7 %	250	mg	36.45
8408.2	Platinum black 98.2-98.7 %	1	g	130.65
8409.1	Litmus papers, refill packs 5 m rolls, W 10 mm, blue pH 8 - 5	3	roll	12.3
8410.1	Litmus papers, refill packs 5 m rolls, W 10 mm, neutral pH 5 - 8	3	roll	12.3

8411.1	Litmus papers, refill packs 5 m rolls, W 10 mm, red pH 5 - 8	3	roll	12.3
8413.1	3-Methyl-2-benzothiazolinone hydrazone hydrochloride, min. 90%	10	g	114.2
8415.1	Platinum wire 99.9 %, Ø 0.3 mm	10	cm	60.1
8415.2	Platinum wire 99.9 %, Ø 0.3 mm	500	mm	203.2
8416.1	Sekuroka®-labels imprint: Aceton	10	pc(s)	11.1
8419.1	Sekuroka®-labels imprint: Ethanol	10	pc(s)	11.1
8420.1	Sekuroka®-labels imprint: Destill. Wasser	10	pc(s)	11.1
8421.1	Methylcellulose powdered	250	g	26.45
8421.2	Methylcellulose powdered	1	kg	85.4
8424.1	Dichloromethane >99.5 %, for synthesis	1	liter	17
8424.2	Dichloromethane >99.5 %, for synthesis	2.5	liter	33
8424.3	Dichloromethane >99.5 %, for synthesis	10	liter	86.9
8424.4	Dichloromethane >99.5 %, for synthesis	100	ml	8.4
8424.5	Dichloromethane >99.5 %, for synthesis	25	liter	147.85
8430.1	Sekuroka®-labels imprint: Isopropanol	10	pc(s)	11.1
8441.1	Sea sand extra pure, purified by acid	1	kg	38.2
8441.2	Sea sand extra pure, purified by acid	5	kg	153.2
8441.3	Sea sand extra pure, purified by acid	500	g	24
8449.1	Rotilabo®-lab dish, MF L 190 x W 150 x H 40 mm	1	pc(s)	8.9
8450.1	tri-Calcium phosphate Ph.Eur., extra pure	250	g	11.1
8450.2	tri-Calcium phosphate Ph.Eur., extra pure	1	kg	21.3
8450.3	tri-Calcium phosphate Ph.Eur., extra pure	2.5	kg	42.7
8453.1	Rotilabo®-lab dish, MF L 290 x W 160 x H 35 mm	1	pc(s)	11.9
8454.1	Rotilabo®-lab dish, MF L 290 x W 160 x H 60 mm	1	pc(s)	15.2
8455.1	Rotilabo®-lab dish, MF L 350 x W 250 x H 40 mm	1	pc(s)	23.5
8457.1	Rotilabo®-lab dish, MF L 340 x W 245 x H 100 mm	1	pc(s)	30.55
8458.1	Compact plug adapter with handy travelling bag	1	pc(s)	18.9
8460.1	Lactic acid 80%, of that min. 95 %, L(+)-lactic acid	1	liter	28.5
8460.2	Lactic acid 80%, of that min. 95 %, L(+)-lactic acid	5	liter	80.55
8471.1	Molecular sieve 4 Å, 0.4 nm, type 514, pearls	250	g	24.6
8471.2	Molecular sieve 4 Å, 0.4 nm, type 514, pearls	750	g	51.95
8475.1	Molecular sieve 5 Å 0.5 nm, type 522, pearls	250	g	25.6
8475.2	Molecular sieve 5 Å 0.5 nm, type 522, pearls	750	g	53.7
8482.1	Geiger-counter Alphaix 3000 incl. case	1	pc(s)	396.7
8483.1	Molecular sieve 10 Å 1.0 nm, type 544, pearls	250	g	25
8483.2	Molecular sieve 10 Å 1.0 nm, type 544, pearls	750	g	53.65
8484.1	End window counter type G for geiger-counter Alphaix 3000	1	pc(s)	387
8486.1	Immersion counter type FSZ for geiger-counter Alphaix 3000	1	pc(s)	387
8487.1	Molecular sieve 3 Å 0.3 nm, type 564, pearls	250	g	23.45
8487.2	Molecular sieve 3 Å 0.3 nm, type 564, pearls	750	g	49.4
8491.1	Potassium iodate min. 99 %, Ph. Eur., BP, USP	250	g	53.65
8491.2	Potassium iodate min. 99 %, Ph. Eur., BP, USP	1	kg	180.1
8493.1	Bone ash powder	1	kg	18.2
8494.1	Mucin 75-95 %, for biochemistry	100	g	41.9
8495.1	(-)-Borneol ROTICHRON® GC, min. 95 %	1	g	66.25
8496.1	Sekuroka®-universal clip-ons acc. to EN 166, PC	1	pc(s)	16.7
8509.1	alpha-Naphthyl acetate min. 99 %	25	g	100.55
8524.1	Naringenin min. 95 %, for biochemistry	2.5	g	56.45
8530.1	Mercury min. 99.9995 %, p.a.	100	g	31.75
8530.2	Mercury min. 99.9995 %, p.a.	1	kg	147.85
8537.1	Silicone grease Rotisilon® C/D for normal vacuum, from -40 to +	100	g	19.25
8540.1	Copper Sheet sheet: 0.1 mm thick, 60 cm wide	250	g	28.95
8540.2	Copper Sheet sheet: 0.1 mm thick, 60 cm wide	1	kg	61.85
8544.1	Rotilabo®-small parts box PS, 7 compartments, L 210xW 120xH 1	1	pc(s)	6.85
8545.1	Amylopectin for biochemistry	500	g	20.8
8545.2	Amylopectin for biochemistry	1	kg	27.55
8545.3	Amylopectin for biochemistry	2.5	kg	43.15
8548.1	Benzoic acid sodium salt min. 99 %, Ph.Eur.	500	g	17.55
8548.2	Benzoic acid sodium salt min. 99 %, Ph.Eur.	2.5	kg	60.1

8548.3	Benzoic acid sodium salt min. 99 %, Ph.Eur.	1	kg	27.85
8551.1	Sodium hydrogen carbonate min. 99 %, Ph.Eur., extra pure	1	kg	15.5
8551.2	Sodium hydrogen carbonate min. 99 %, Ph.Eur., extra pure	5	kg	40.35
8551.5	Sodium hydrogen carbonate min. 99 %, Ph.Eur., extra pure	25	kg	117.75
8554.1	Sodium metabisulphite min. 97 %, extra pure	1	kg	15.75
8554.2	Sodium metabisulphite min. 97 %, extra pure	5	kg	43.75
8554.5	Sodium metabisulphite min. 97 %, extra pure	25	kg	107
8560.1	Sodium sulphate min. 99 %, p.a., ACS, ISO, powdered	1	kg	29.2
8560.2	Sodium sulphate min. 99 %, p.a., ACS, ISO, powdered	5	kg	119.35
8560.3	Sodium sulphate min. 99 %, p.a., ACS, ISO, powdered	500	g	21.3
8560.5	Sodium sulphate min. 99 %, p.a., ACS, ISO, powdered	25	kg	427.85
8563.1	Sodium carbonate min. 99 %, anhydrous	1	kg	13.35
8563.2	Sodium carbonate min. 99 %, anhydrous	10	kg	49.7
8563.5	Sodium carbonate min. 99 %, anhydrous	25	kg	94.4
8566.1	Sodium carbonate decahydrate min. 99.5 %, Ph.Eur.	2.5	kg	34.2
8566.2	Sodium carbonate decahydrate min. 99.5 %, Ph.Eur.	10	kg	117.75
8566.3	Sodium carbonate decahydrate min. 99.5 %, Ph.Eur.	1	kg	17.95
8569.1	Sodium-casein min. 89 % lactoprotein	1	kg	34.3
8569.2	Sodium-casein min. 89 % lactoprotein	500	g	22.5
8569.3	Sodium-casein min. 89 % lactoprotein	2.5	kg	75.15
8572.1	Sodium chlorate min. 98 %, pure	1	kg	25.7
8572.2	Sodium chlorate min. 98 %, pure	5	kg	74.95
8572.3	Sodium chlorate min. 98 %, pure	500	g	21
8574.1	tesapack®-paper adhesive tape width 50 mm, length 50 m	3	roll	16.1
8578.1	Cyclohexane sulphamic acid sodium salt min. 98.5 %, extra pure	250	g	20
8578.2	Cyclohexane sulphamic acid sodium salt min. 98.5 %, extra pure	1	kg	48.2
8601.1	Sodium nitrate min. 99 % cryst.	2.5	kg	25.4
8601.2	Sodium nitrate min. 99 % cryst.	1	kg	14.55
8601.5	Sodium nitrate min. 99 % cryst.	25	kg	139.25
8604.1	Sodium nitrite min. 99 %, cryst.	1	kg	12.15
8604.2	Sodium nitrite min. 99 %, cryst.	5	kg	38.2
8604.5	Sodium nitrite min. 99 %, cryst.	25	kg	120.4
8613.1	tri-Sodium phosphate dodecahydrate pure	2.5	kg	33.9
8613.2	tri-Sodium phosphate dodecahydrate pure	10	kg	85.9
8619.1	Glycidether 100 for electron microscopy	500	g	30
8619.2	Glycidether 100 for electron microscopy	2.5	kg	107.4
8621.1	Glycidether Accelerator DMP-30 for glycidether 100	100	g	20.35
8623.1	Glycidether Hardener DBA for glycidether 100	100	g	21.4
8623.2	Glycidether Hardener DBA for glycidether 100	1	kg	107
8627.1	Cesium chloride min. 99.999 %, p.a., ultra quality	100	g	66.55
8627.2	Cesium chloride min. 99.999 %, p.a., ultra quality	1	kg	439.7
8627.3	Cesium chloride min. 99.999 %, p.a., ultra quality	50	g	39.7
8628.1	Stearic acid sodium salt 88-92 %	1	kg	28.95
8631.1	Sodium sulphate min. 99 %	2.5	kg	26.8
8631.2	Sodium sulphate min. 99 %	1	kg	12.5
8631.5	Sodium sulphate min. 99 %	25	kg	85.5
8632.1	Fatty acid methyl ester mixture ROTICHROM® ME 11	100	mg	112.9
8633.1	D(+)-Malic acid min. 99 %, for biochemistry	1	g	30.05
8633.2	D(+)-Malic acid min. 99 %, for biochemistry	5	g	106.45
8634.1	Sodium sulphide hydrate 60 %, in flakes	1	kg	16.1
8634.2	Sodium sulphide hydrate 60 %, in flakes	5	kg	33.9
8636.1	Fatty acid methyl ester mixture ROTICHROM® ME 12	100	mg	112.9
8637.1	Sodium sulphite min. 98 %, anhydrous	1	kg	17.35
8637.2	Sodium sulphite min. 98 %, anhydrous	10	kg	82.9
8639.1	Glycidether Hardener MNA for glycidether 100	100	g	26.15
8639.2	Glycidether Hardener MNA for glycidether 100	1	kg	181.7
8641.1	Gelatine Capsules for electron microscopy	100	pc(s)	16.05
8642.1	Fatty acid methyl ester mixture ROTICHROM® ME 13	100	mg	112.9
8643.1	di-Sodium tetraborate decahydrate >99 %, powdered	1	kg	13.85

8643.2	di-Sodium tetraborate decahydrate >99 %, powdered	5	kg	42.4
8643.5	di-Sodium tetraborate decahydrate >99 %, powdered	25	kg	158.05
8644.1	Fatty acid methyl ester mixture ROTICHROM® ME 14	100	mg	112.9
8648.1	Isobornyl acetate ROTICHROM® GC, min. 97 %	1	g	66.25
8649.1	Sodium thiosulphate pentahydrate min. 99 % cryst.	1	kg	14.85
8649.2	Sodium thiosulphate pentahydrate min. 99 % cryst.	10	kg	64.4
8650.1	Fatty acid methyl ester mixture ROTICHROM® ME 15	100	mg	112.9
8652.1	Soda lime granulated, 3-5 mm, with indicator	1	liter	34.75
8652.3	Soda lime granulated, 3-5 mm, with indicator	5	liter	107.4
8654.1	n-Heptane min. 99 %, for synthesis	1	liter	28.95
8654.2	n-Heptane min. 99 %, for synthesis	10	liter	182.25
8654.3	n-Heptane min. 99 %, for synthesis	2.5	liter	57.95
8654.4	n-Heptane min. 99 %, for synthesis	25	liter	392.4
8655.1	Sodium hydroxide solution 50 % extra pure	1	liter	15.6
8655.2	Sodium hydroxide solution 50 % extra pure	10	liter	42.9
8661.1	Fatty acid methyl ester mixture ROTICHROM® ME 16	100	mg	112.9
8662.1	Oil of cloves min. 80 %, natural, DAB	250	ml	30.75
8663.1	Stearyl alcohol min. 95 %	1	kg	21.4
8666.1	Fatty acid methyl ester mixture ROTICHROM® ME 17	100	mg	112.9
8667.1	Fatty acid methyl ester mixture ROTICHROM® ME 18	100	mg	112.9
8668.1	Neomycin sulphate min. 600 I.U./mg, for biochemistry	10	g	11.8
8668.2	Neomycin sulphate min. 600 I.U./mg, for biochemistry	100	g	53.3
8669.1	Fatty acid methyl ester mixture ROTICHROM® ME 19	100	mg	112.9
8672.1	Terpineol pure	250	ml	16.7
8672.2	Terpineol pure	1	liter	48.3
8676.1	Fatty acid methyl ester mixture ROTICHROM® ME 21	100	mg	112.9
8677.1	Fatty acid methyl ester mixture ROTICHROM® ME 22	100	mg	112.35
8679.1	Fatty acid methyl ester mixture ROTICHROM® ME 24	100	mg	112.9
8680.2	Nickel(II) bromide-hydrate pure	25	g	53.65
8682.1	Cycloheximide min. 96 %, for biochemistry	1	g	31.1
8682.3	Cycloheximide min. 96 %, for biochemistry	5	g	125.8
8684.1	L(-)-Malic acid min. 99 %, for biochemistry	10	g	18.3
8684.2	L(-)-Malic acid min. 99 %, for biochemistry	50	g	51.6
8685.1	Fatty acid methyl ester mixture ROTICHROM® ME 26	100	mg	112.9
8690.1	Esculetin min. 98 %, for biochemistry	1	g	19.95
8691.1	Fatty acid methyl ester mixture ROTICHROM® ME 28	100	mg	117.2
8692.1	Fatty acid methyl ester mixture ROTICHROM® ME 29	100	mg	117.2
8693.1	Fatty acid methyl ester mixture ROTICHROM® ME 30	100	mg	117.2
8696.1	Alginic acid min. 98 %, for biochemistry	250	g	24.2
8696.2	Alginic acid min. 98 %, for biochemistry	2.5	kg	182.25
8697.1	Fatty acid methyl ester mixture ROTICHROM® ME 32	100	mg	117.2
8701.1	Fatty acid methyl ester mixture ROTICHROM® ME 35	100	mg	138.7
8702.1	Fatty acid methyl ester mixture ROTICHROM® ME 36	100	mg	138.7
8703.1	Fatty acid methyl ester mixture ROTICHROM® ME 37	100	mg	138.7
8704.1	Esculin min. 97.5 %, DAB, for biochemistry	5	g	16.95
8705.1	Fatty acid methyl ester mixture ROTICHROM® ME 38	100	mg	138.7
8707.1	Farnesol ROTICHROM® GC, min. 85 %	1	g	66.25
8709.1	Fatty acid methyl ester mixture ROTICHROM® ME 39	100	mg	138.7
8713.1	Amygdalin min. 97 %, for biochemistry	10	g	39.7
8713.2	Amygdalin min. 97 %, for biochemistry	100	g	224.7
8713.3	Amygdalin min. 97 %, for biochemistry	1	kg	1682.4
8717.1	beta-Amylase min. 3,5 U/mg, lyophilized	100	mg	44
8720.1	n-Pentane min. 99 %, for synthesis	1	liter	30.65
8720.2	n-Pentane min. 99 %, for synthesis	10	liter	209.65
8720.3	n-Pentane min. 99 %, for synthesis	2.5	liter	59.05
8730.1	Fatty acid methyl ester mixture ROTICHROM® ME 46	100	mg	117.2
8735.1	Dihydrojasnone ROTICHROM® GC, min. 97 %	1	g	66.25
8736.1	Arachidic acid min. 99 %, synth.	1	g	41.3
8737.1	Fatty acid methyl ester mixture ROTICHROM® ME 51	100	mg	138.7

8746.1	(-)-Nicotine min. 99 %, for biochemistry	10	g	23.55
8756.1	Fatty acid methyl ester mixture ROTICHROM® FO 3	100	mg	117.2
8758.1	Fatty acid methyl ester mixture ROTICHROM® FO 4	100	mg	117.2
8759.1	Fatty acid methyl ester mixture ROTICHROM® FO 5	100	mg	117.2
8761.1	Fatty acid methyl ester mixture ROTICHROM® FO 7	100	mg	117.2
8763.1	Betulin(ol) ROTICHROM® ~CHR	1	g	53.25
8768.1	2-Heptanol ROTICHROM® GC, min. 98.5 %	1	g	66.25
8783.1	Sodium iodide min. 99 %, Ph.Eur.	250	g	55.8
8783.2	Sodium iodide min. 99 %, Ph.Eur.	1	kg	186.55
8783.3	Sodium iodide min. 99 %, Ph.Eur.	2.5	kg	418.2
8788.1	Pyruvic acid min. 98 %	25	ml	23.5
8789.1	Trichloroacetic acid min. 99 %, p.a.	1	kg	71.4
8789.2	Trichloroacetic acid min. 99 %, p.a.	500	g	41.85
8792.1	Free acid mixture ROTICHROM® FA 1	100	mg	134.4
8793.1	Pyruvic acid sodium salt min. 99 %, for biochemistry	25	g	14.7
8793.2	Pyruvic acid sodium salt min. 99 %, for biochemistry	250	g	66.95
8795.1	L(+) Lactic acid calcium salt hydrate min. 98 %	25	g	18.2
8797.1	Capric acid 99 %, for synthesis	100	g	16.05
8797.2	Capric acid 99 %, for synthesis	1	kg	67.65
8799.1	Caproic acid min. 98 %, for synthesis	100	ml	14.85
8799.2	Caproic acid min. 98 %, for synthesis	1	liter	71.85
8804.1	Capsaicin min. 50 %, natural	100	mg	82.25
8808.1	Carvacrol min. 98 %	10	ml	26.8
8810.1	Diethyl ether min. 99.5 %, Ph.Eur.	1	liter	29.6
8810.2	Diethyl ether min. 99.5 %, Ph.Eur.	5	liter	107
8810.4	Diethyl ether min. 99.5 %, Ph.Eur.	25	liter	320.9
8811.1	(-)-Carvone ROTICHROM® ~CHR	100	ml	42.5
8814.1	1,4-Dithioerythritol min. 99 %, p.a.	5	g	51.4
8814.2	1,4-Dithioerythritol min. 99 %, p.a.	25	g	205.35
8814.3	1,4-Dithioerythritol min. 99 %, p.a.	10	g	87.1
8816.1	Silver sheet Sheet 100 x 100 x 0.1 mm	1	pc(s)	59.75
8819.1	Silver wire wire, 0.1 mm diameter	310	m	124.7
8821.1	Silver wire wire, 0.5 mm diameter	25	g	116.1
8821.2	Silver wire wire, 0.5 mm diameter	100	g	392.4
8822.1	DL-Catechin >96 %, for biochemistry	1	g	87.65
8823.1	FA Glyceride mixture ROTICHROM® TLC 8	100	mg	117.2
8824.2	Acetonitrile ROTISOLV® min. 99.9 %, for DNA synthesis	2.5	liter	85.95
8825.1	Acetonitrile ROTISOLV® min. 99 %, HPLC Gradient Grade	1	liter	37.2
8825.2	Acetonitrile ROTISOLV® min. 99 %, HPLC Gradient Grade	2.5	liter	76.45
8827.1	FA Glyceride mixture ROTICHROM® TLC 10	100	mg	138.7
8830.1	Senecionine/Seneciphylline mixture ROTICHROM® GC, min. 99 %	10	mg	62.25
8835.1	(-)-Quinic acid min. 98 %	25	g	73.75
8835.2	(-)-Quinic acid min. 98 %	100	g	223.1
8845.1	Chitin from crab shells	100	g	31.75
8845.2	Chitin from crab shells	1	kg	235.45
8854.1	Isopimpinellin ROTICHROM® HPLC, min. 99 %	10	mg	154.3
8856.1	Oleic acid sodium salt ~90 %	500	g	29.6
8857.1	Loganin min. 90 %	250	mg	418.2
8863.1	Lupeol ROTICHROM® HPLC, min. 99 %	25	mg	181.7
8865.1	Naringenin-7-glucoside ROTICHROM® HPLC, min. 99 %	10	mg	149.45
8866.1	Cholesterol min. 95 %, Ph. Eur., for biochemistry	100	g	95.65
8868.1	Rhein ROTICHROM® CHR	50	mg	45.05
8872.1	Cinchonidine min. 96 %	25	g	89.05
8873.1	Olive oil Ph.Eur.	500	ml	20.1
8873.2	Olive oil Ph.Eur.	2.5	liter	68.7
8875.1	Cinchonine min. 99 %	50	g	192.45
8877.1	Tripelargonin ROTICHROM® CHR	10	g	44.65
8877.2	Tripelargonin ROTICHROM® CHR	100	g	360.15
8879.1	Oxalic acid dihydrate min. 99 %, cryst.	1	kg	16.85

8879.2	Oxalic acid dihydrate min. 99 %, cryst.	10	kg	105.15
8884.1	Colchicine min. 94 %, for biochemistry	500	mg	42.25
8889.1	Bergamottin ROTICHROM® HPLC, min. 99 %	25	mg	160.2
8892.1	2-Methoxyethanol min. 99 %, for synthesis	1	liter	33.25
8892.2	2-Methoxyethanol min. 99 %, for synthesis	2.5	liter	58.6
8895.1	Albumin, nuclease-free >99 %, for molecular biology	10	mg	25.7
8895.2	Albumin, nuclease-free >99 %, for molecular biology	100	mg	139.25
8896.1	Potassium aluminium sulphate dodecahydrate, min. 98 %	1	kg	13.35
8896.2	Potassium aluminium sulphate dodecahydrate, min. 98 %	5	kg	33.25
8898.1	Bavachinin A ROTICHROM® HPLC, min. 99 %	5	mg	181.7
8899.1	Bergaptene ROTICHROM® ~CHR	1	g	284.9
8900.1	Boldine ROTICHROM® ~CHR	100	mg	105.35
8903.1	(+)-Borneol ROTICHROM® GC, min. 98 %	100	mg	117.2
8904.1	Paraffin oil high viscosity Ph.Eur., DAB, high viscosity	1	liter	20.35
8904.2	Paraffin oil high viscosity Ph.Eur., DAB, high viscosity	10	liter	121.5
8908.1	(-)-alpha-Cedrene ROTICHROM® GC, min. 97 %	100	mg	165.05
8911.1	Pectin C for biochemistry	100	g	15.6
8911.2	Pectin C for biochemistry	1	kg	100
8914.1	L-Hyoscyamine min. 98 %, for biochemistry	1	g	46.8
8921.1	Lactose monohydrate Ph.Eur., for biochemistry	1	kg	18.2
8921.2	Lactose monohydrate Ph.Eur., for biochemistry	5	kg	64
8921.5	Lactose monohydrate Ph.Eur., for biochemistry	25	kg	254.8
8930.1	Isoamyl alcohol min. 98.5 %, for synthesis	1	liter	38.6
8930.2	Isoamyl alcohol min. 98.5 %, for synthesis	2.5	liter	71.35
8933.1	Papain >30 000 USP-U/mg, for biochemistry	25	g	40.65
8943.1	Dextran 35 for biochemistry	50	g	58.8
8946.1	Dextran 200 for biochemistry	50	g	85.6
8949.1	1-Pentanol ~98 %, for synthesis	1	liter	34.1
8951.1	D(+)-Maltose monohydrate min. 95 %, for biochemistry	100	g	17.75
8951.2	D(+)-Maltose monohydrate min. 95 %, for biochemistry	250	g	30
8951.3	D(+)-Maltose monohydrate min. 95 %, for biochemistry	500	g	55.8
8952.1	Tryptone/Peptone ex casein pancreatic digest, for microbiology	250	g	43.25
8952.2	Tryptone/Peptone ex casein pancreatic digest, for microbiology	1	kg	131.15
8952.3	Tryptone/Peptone ex casein pancreatic digest, for microbiology	500	g	74.75
8952.4	Tryptone/Peptone ex casein pancreatic digest, for microbiology	2.5	kg	283.8
8952.5	Tryptone/Peptone ex casein pancreatic digest, for microbiology	5	kg	496.15
8954.1	DL-Arabinose >99 %, for biochemistry	10	g	21.3
8956.1	Callistephin (chloride) ROTICHROM® HPLC, min. 94 %	5	mg	283.3
8957.1	Dialysis Membrane Spectra/Por® - Biotech CE, MWCO 50000, v	10	m	385.95
8959.1	Dialysis Membrane Spectra/Por® - Biotech CE, MWCO 50000, v	10	m	440.75
8960.1	Dialysis Membrane Spectra/Por® - Biotech CE, MWCO 100000, v	10	m	385.95
8961.1	Petroleum benzine 30-75 extra pure	1	liter	18.95
8961.2	Petroleum benzine 30-75 extra pure	10	liter	90.75
8963.1	Theobromine min. 99 %, Ph. Eur., for biochemistry	10	g	17.6
8963.2	Theobromine min. 99 %, Ph. Eur., for biochemistry	100	g	76.55
8967.1	Dialysis Membrane Spectra/Por® - Biotech CE, MWCO 100000, v	10	m	440.75
8968.1	Dialysis Membrane Spectra/Por® - Biotech CE, MWCO 100000, v	10	m	505.25
8969.1	Actinomycin D min. 95 %, for biochemistry	5	mg	64
8977.1	Dialysis Membrane Spectra/Por® - Biotech CE, MWCO 300000, v	10	m	440.75
8985.1	Corynanthine ROTICHROM® CHR	500	mg	110.75
8986.1	Peptone ex casein, tryptic digest for microbiology	500	g	63.75
8986.2	Peptone ex casein, tryptic digest for microbiology	1	kg	113.95
8986.3	Peptone ex casein, tryptic digest for microbiology	2.5	kg	251.55
8986.4	Peptone ex casein, tryptic digest for microbiology	5	kg	455.8
8993.1	N-Acetyl-D-glucosamine min. 99 %, for biochemistry	50	g	57
8993.2	N-Acetyl-D-glucosamine min. 99 %, for biochemistry	25	g	32.2
8994.1	DL-Lactic acid 90 %, synthetic, Ph.Eur.	1	liter	30.05
8994.2	DL-Lactic acid 90 %, synthetic, Ph.Eur.	2.5	l	62.7
8997.1	Lobeline sulphate ROTICHROM® CHR	100	mg	14.95

8999.1	Lignosulphonic acid sodium salt min. 93 %, powdered	1	kg	24
9003.1	n-Hexadecane ROTICHROM® GC, min. 98 %	1	g	66.25
9008.1	n-Nonane ROTICHROM® GC, min. 98.5 %	1	g	66.25
9009.1	Acetic acid L-bornyl ester ROTICHROM®GC min. 98 %	1	g	66.25
9014.1	Hexachloroplatinic(IV)-acid hexahydrate ~40 % Pt	1	g	198.9
9015.1	Petroleum 182-212 °C special fraction 182-212 °C	1	liter	18.1
9015.2	Petroleum 182-212 °C special fraction 182-212 °C	10	liter	85.95
9018.1	UV-safety spectacles astrospec, by UVEX acc. to EN 166, EN 170	1	pc(s)	13.55
9021.1	UV-safety spectacles astrospec, by UVEX acc. to EN 166, EN 170	1	pc(s)	13.55
9022.1	UV-safety spectacles astrospec, by UVEX acc. to EN 166, EN 170	1	pc(s)	8.4
9024.1	n-Tetradecane ROTICHROM®GC min. 98 %	1	g	66.25
9025.1	Water bath preservative protects against algae, etc.	100	ml	29.75
9026.1	Palladium(II) nitrate dihydrate ~40 % Pd	1	g	61.85
9026.2	Palladium(II) nitrate dihydrate ~40 % Pd	10	g	450.45
9028.1	Rotilabo®-Lab Markers II black	10	pc(s)	29.9
9029.1	n-Dodecane ROTICHROM® GC, min. 98.5 %	1	g	66.25
9032.2	Cucurbitacin I ROTICHROM® HPLC	5	mg	263.4
9036.1	Rotilabo®-Lab Markers II red	10	pc(s)	29.9
9037.1	4-Anisaldehyde ROTICHROM®GC, min. 97.5 %	1	g	66.25
9039.1	Benzaldehyde ROTICHROM®GC, min. 96 %	1	g	66.25
9040.1	Rotilabo®-Lab Markers II 5 black, 5 red	10	pc(s)	29.9
9041.1	Benzoic acid methyl ester ROTICHROM® GC, min. 98.5 %	1	g	66.25
9042.1	Support steel tubing, folding, red	1	pc(s)	183.85
9045.1	Support steel tubing, folding, black	1	pc(s)	183.85
9046.1	Luteolin min. 90 %	250	mg	283.3
9050.1	Support steel tubing, folding, aluminium	1	pc(s)	183.85
9051.1	Colophony for biochemistry	1	kg	22.5
9051.2	Colophony for biochemistry	5	kg	92.15
9055.1	(-)-alpha-Bisabolol ROTICHROM®GC	1	g	66.25
9059.1	n-Octadecane ROTICHROM® GC, min. 98.5 %	1	g	66.25
9061.1	(-)-Menthol ROTICHROM®GC, min. 99 %	1	g	66.25
9062.1	Sodium hypochlorite solution 12 % Cl	10	liter	29.6
9062.2	Sodium hypochlorite solution 12 % Cl	33	kg	71.5
9062.3	Sodium hypochlorite solution 12 % Cl	1	liter	14.75
9062.4	Sodium hypochlorite solution 12 % Cl	2.5	liter	22.4
9065.1	Ethanol ROTIPURAN®, min. 99.8 %, p.a., glass	1	liter	69.8
9065.2	Ethanol ROTIPURAN®, min. 99.8 %, p.a., glass	2.5	liter	140.3
9065.3	Ethanol ROTIPURAN®, min. 99.8 %, p.a., plastic	1	liter	68.6
9065.4	Ethanol ROTIPURAN®, min. 99.8 %, p.a., plastic	2.5	liter	138.7
9065.5	Ethanol ROTIPURAN®, min. 99.8 %, p.a.	5	liter	255.85
9065.6	Ethanol ROTIPURAN®, min. 99.8 %, p.a.	25	liter	890.1
9068.1	Sarogold®-foil, base of vinylidene-chlor thickness 11.5 µm, W 30	1	roll	53.7
9070.1	Sekuroka®-spare funnel adapter	1	pc(s)	58.8
9073.1	Hafnium(IV) oxide min. 99.3 %	1	g	22.5
9073.2	Hafnium(IV) oxide min. 99.3 %	10	g	153.2
9074.1	2-Methyl-1-butanol ROTICHROM®GC min. 99 %	1	g	66.25
9075.1	2-Methyl-1-propanol ROTICHROM® GC, min. 97 %	1	g	66.25
9076.1	Phosphorus pentoxide min. 98.5 %, powdered	500	g	19.25
9076.2	Phosphorus pentoxide min. 98.5 %, powdered	1	kg	28.85
9076.3	Phosphorus pentoxide min. 98.5 %, powdered	2.5	kg	64.3
9077.1	1-Pentanol ROTICHROM® GC, min. 99 %	1	g	66.25
9078.1	2-Phenylethanol ROTICHROM® GC, min. 96 %	1	g	66.25
9079.1	ortho-Phosphoric acid 85 % 85 %, extra pure	1	liter	32.15
9079.2	ortho-Phosphoric acid 85 % 85 %, extra pure	2.5	liter	57.95
9079.3	ortho-Phosphoric acid 85 % 85 %, extra pure	10	l	121.4
9081.1	Sekuroka®-funnel for Sekuroka®-solvent collector	1	pc(s)	220.4
9084.1	Phylloporphyrin min. 90 %	10	mg	181.7
9090.1	TRIS hydrochloride PUFFERAN®, min. 99 %, p. a.	50	g	11.75
9090.2	TRIS hydrochloride PUFFERAN®, min. 99 %, p. a.	500	g	71.95

9090.3	TRIS hydrochloride PUFFERAN®, min. 99 %, p. a.	1	kg	107
9090.4	TRIS hydrochloride PUFFERAN®, min. 99 %, p. a.	5	kg	442.4
9095.1	Galactomannan Guarin type 98 %	5	g	35.4
9096.1	n-Pentadecane ROTICHROM® GC, min. 99 %	1	g	66.25
9097.1	D(+)-Saccharose min. 99.5 %, RNase/DNase free	1	kg	30
9097.2	D(+)-Saccharose min. 99.5 %, RNase/DNase free	5	kg	152.65
9098.1	1-Butanol ROTICHROM®GC, min. 99 %	1	g	66.25
9105.2	HEPES PUFFERAN®, min. 99.5 %, p.a.	100	g	27.85
9105.3	HEPES PUFFERAN®, min. 99.5 %, p.a.	1	kg	189.1
9105.4	HEPES PUFFERAN®, min. 99.5 %, p.a.	500	g	115.6
9105.5	HEPES PUFFERAN®, min. 99.5 %, p.a.	5	kg	741.75
9113.1	1,10-Phenanthroline monohydrate min. 99 %, p.a., ACS	50	g	156.95
9113.2	1,10-Phenanthroline monohydrate min. 99 %, p.a., ACS	5	g	22.8
9127.1	Tween® 20 Ph.Eur.	250	g	17.15
9127.2	Tween® 20 Ph.Eur.	1	kg	42.8
9127.3	Tween® 20 Ph.Eur.	2.5	kg	74.2
9128.1	Ethyl cellulose ~200 cps, extra pure	250	g	31.75
9128.2	Ethyl cellulose ~200 cps, extra pure	2.5	kg	241.9
9134.1	BES PUFFERAN®, min. 99 %	25	g	19.25
9134.2	BES PUFFERAN®, min. 99 %	100	g	52.15
9134.3	BES PUFFERAN®, min. 99 %	250	g	117.75
9134.4	BES PUFFERAN®, min. 99 %	500	g	184.9
9137.1	TES PUFFERAN®, min. 99 %	10	g	21.4
9137.2	TES PUFFERAN®, min. 99 %	100	g	117.2
9137.3	TES PUFFERAN®, min. 99 %	500	g	227.9
9138.1	ACES,PUFFERAN® min. 99 %	10	g	17.75
9138.2	ACES PUFFERAN® min. 99 %	100	g	130.1
9139.1	Tween® 80 Ph.Eur.	250	g	18.5
9139.2	Tween® 80 Ph.Eur.	1	kg	51.4
9139.3	Tween® 80 Ph.Eur.	500	g	31.2
9140.1	BIS-TRIS PUFFERAN®, min. 99 %	50	g	42.95
9140.2	BIS-TRIS PUFFERAN®, min. 99 %	250	g	177.4
9140.3	BIS-TRIS PUFFERAN®, min. 99 %	500	g	299.95
9141.2	Hederagenin ROTICHROM® ~CHR	250	mg	201.6
9144.1	Rotilabo®-Imhoff sedimentation cone SAN, with raised subdivisi	1	pc(s)	26.95
9147.1	Stand for 2 Imhoff sedimentation cones PMMA, L 300 x W 150 x	1	pc(s)	74.75
9149.1	Aucubin >97 %	250	mg	400.45
9151.1	Polystyrene granulated	1	kg	21.45
9153.1	PIPES monosodium salt PUFFERAN®, min. 97 %	25	g	29.35
9154.1	Polyvinyl acetate extra pure	1	kg	46.8
9156.1	PIPES PUFFERAN®, min. 99 %	25	g	16.05
9156.2	PIPES PUFFERAN®, min. 99 %	100	g	45.7
9156.3	PIPES PUFFERAN®, min. 99 %	250	g	105.25
9156.4	PIPES PUFFERAN®, min. 99 %	500	g	176.3
9158.1	TRIS carbonate PUFFERAN®	50	g	37.45
9158.2	TRIS carbonate PUFFERAN®	500	g	274.15
9161.1	Cetyltrimethylammonium bromide min. 98 %, for biochemistry	100	g	16.1
9161.2	Cetyltrimethylammonium bromide min. 98 %, for biochemistry	1	kg	98.9
9161.3	Cetyltrimethylammonium bromide min. 98 %, for biochemistry	500	g	54.85
9162.1	BICINE PUFFERAN®, min. 98 %	50	g	32.05
9162.2	BICINE PUFFERAN®, min. 98 %	250	g	106.45
9162.3	BICINE PUFFERAN®, min. 98 %	500	g	149.45
9163.1	Polyvinyl chloride powdered	250	g	21.3
9163.2	Polyvinyl chloride powdered	1	kg	52.6
9164.1	HEPPS, EPPS PUFFERAN®, min. 99 %	10	g	15.3
9164.2	HEPPS, EPPS PUFFERAN®, min. 99 %	100	g	72.6
9166.1	CHES PUFFERAN®, min. 99 %	10	g	12.05
9166.2	CHES PUFFERAN®, min. 99 %	100	g	50.2
9166.3	CHES PUFFERAN®, min. 99 %	25	g	18.8

9167.1	Tripod stand, high grade steel ring-Ø inside 100 mm, height 210	1	pc(s)	20.35
9168.1	CAPS PUFFERAN®, min. 99 %	25	g	15.4
9168.2	CAPS PUFFERAN®, min. 99 %	250	g	94.5
9168.3	CAPS PUFFERAN®, min. 99 %	100	g	39.25
9169.1	1-Propanol >99.5 %, for synthesis	1	liter	20.65
9169.2	1-Propanol >99.5 %, for synthesis	2.5	liter	36.8
9169.3	1-Propanol >99.5 %, for synthesis	10	liter	95.15
9169.4	1-Propanol >99.5 %, for synthesis	25	liter	174.7
9170.1	Tripod stand, high grade steel ring-Ø inside 120 mm, height 210	1	pc(s)	23.15
9171.1	Tripod stand, high grade steel ring-Ø inside 140 mm, height 210	1	pc(s)	25.3
9172.1	Tripod stand, high grade steel ring-Ø inside 160 mm, height 210	1	pc(s)	27.45
9175.1	Tripod stand, high grade steel ring-Ø inside 180 mm, height 210	1	pc(s)	30
9178.1	Ammonium peroxydisulphate min. 98 %, extra pure	1	kg	19.5
9178.2	Ammonium peroxydisulphate min. 98 %, extra pure	5	kg	77.55
9179.1	Extension legs fit all tripods, legth max. 370 mm	3	pc(s)	29.6
9180.1	Alginic acid sodium salt for biochemistry	250	g	23.55
9180.2	Alginic acid sodium salt for biochemistry	1	kg	63.35
9190.1	Paraffin oil low viscosity Ph.Eur., DAB, low viscosity	1	liter	21.3
9190.2	Paraffin oil low viscosity Ph.Eur., DAB, low viscosity	10	liter	115.05
9208.1	Quarz wool chemical pure	10	g	18.25
9208.2	Quarz wool chemical pure	100	g	117.2
9212.1	Ammonium sulphate min. 99 %, enzyme quality	2.5	kg	52.6
9212.2	Ammonium sulphate min. 99 %, enzyme quality	1	kg	28.5
9212.3	Ammonium sulphate min. 99 %, Enzymqualität	500	g	17.85
9218.1	Ammonium sulphate min. 99 %, cryst.	1	kg	24.4
9218.2	Ammonium sulphate min. 99 %, cryst.	5	kg	84.6
9218.5	Ammonium sulphate min. 99 %, cryst.	25	kg	317.15
9219.1	Dextran 500 for biochemistry	100	g	66.35
9219.2	Dextran 500 for biochemistry	500	g	286.5
9220.1	Rotilabo®sample scoop polypropylene, Ø 20 mm, L 100 cm, 250	1	pc(s)	59.7
9225.1	Rotilabo®sample scoop polypropylene, Ø 20 mm, L 100 cm, 600	1	pc(s)	61.85
9227.1	Dextran 40 extra pure	100	g	33.25
9227.2	Dextran 40 extra pure	500	g	113.45
9228.1	Dextran 70 extra pure	100	g	44
9228.2	Dextran 70 extra pure	500	g	170.95
9229.1	Cetyl palmitate synthetic	1	kg	94.1
9232.1	RBS® 50-universal cleaner concentrate liquid, pH basic	1	kg	20.4
9232.2	RBS® 50-universal cleaner concentrate liquid, pH basic	5	liter	91.2
9232.4	RBS® 50-universal cleaner concentrate liquid, pH basic	20	kg	256.95
9233.1	Dextran 250 for biochemistry	100	g	148.35
9233.2	Dextran 250 for biochemistry	500	g	654.7
9235.1	Aerosil® min. 99.8 %, powdered	1	kg	75.05
9236.1	Rotilabo®sample scoop polypropylen, Ø 20 mm, L 100 cm, 100	1	pc(s)	63.55
9238.1	RBS® 35-universal cleaner concentrate liquid, pH basic	1	kg	14.7
9238.2	RBS® 35-universal cleaner concentrate liquid, pH basic	5	liter	64.45
9238.4	RBS® 35-universal cleaner concentrate liquid, pH basic	20	kg	184.9
9240.1	4-Nitrophenylglycerol >98 %, for biochemistry	250	mg	53.15
9240.2	4-Nitrophenylglycerol >98 %, for biochemistry	1	g	126.35
9242.1	Lactobionic acid min. 98 %	10	g	29
9243.1	RBS® pF-universal cleaner concentrate liquid, pH basic	1	kg	15.4
9243.2	RBS® pF-universal cleaner concentrate liquid, pH basic	5	liter	64
9243.4	RBS® pF-universal cleaner concentrate liquid, pH basic	20	kg	207.5
9244.1	Liquid sampling system PP, Rotilabo®-pendulum beaker, 1000 ml	1	pc(s)	48.65
9246.1	Phenylpyruvic acid sodium salt >97 %	5	g	105.35
9247.1	Rhoifolin ROTICHROM® ~CHR	500	mg	155.35
9251.1	Liquid sampling system PP, Rotilabo®-pendulum beaker, 2000 ml	1	pc(s)	53.05
9252.1	Potassium bromide min. 98 %, Ph.Eur., BP	250	g	28.95
9252.2	Potassium bromide min. 98 %, Ph.Eur., BP	1	kg	75.15
9254.1	Rotilabo®-telescope rod, aluminium adjustable length from 0.6	1	pc(s)	24.85

9255.1	Rotilabo®-telescope rod, aluminium adjustable length from 1.25	1	pc(s)	31.7
9257.1	Rotilabo®-telescope rod, aluminium adjustable length from 1.0	1	pc(s)	49.6
9258.1	Antimony min. 99.5 %, powder	100	g	36.05
9258.2	Antimony min. 99.5 %, powder	500	g	135.45
9259.1	o-Benzoic sulphimide sodium salt min. 99 %, Ph.Eur.	250	g	27.65
9259.2	o-Benzoic sulphimide sodium salt min. 99 %, Ph.Eur.	1	kg	80.2
9260.1	Pipettor tips Standard KRISTALL 0.5-10 µl,PP,colourl.,bulk-pack.,	1000	pc(s)	18.5
9262.1	Rotilabo®-disposable weighing trays aluminium, Ø 100 mm, heig	80	pc(s)	38.7
9264.1	Arachidic acid calcium salt DAB	500	g	25.3
9265.1	Sodium chloride >99.8 %	1	kg	8.85
9265.2	Sodium chloride >99.8 %	5	kg	23.85
9265.3	Sodium chloride >99.8 %	10	kg	44
9265.4	Sodium chloride >99.8 %	50	kg	142.9
9267.1	Rotilabo®-space-saving canister PP, with threat connection, 5 l	1	pc(s)	30.85
9268.1	Salicylic acid min. 99 %, for biochemistry	1	kg	48.3
9269.1	m-Cresol min. 99 %, for synthesis	250	g	31.75
9270.1	Safty holder for 3 canisters for Rotilabo®-space-saving canister	1	pc(s)	21.25
9274.1	Nitric acid 53 % 53 %	1	liter	17.75
9274.2	Nitric acid 53 % 53 %	10	liter	55.7
9275.1	Cap, 3/4 inch for Rotilabo®-space-saving canister	1	pc(s)	5.3
9276.1	Barrel stopper, PVC, f. open.-Ø 40-70 mm for barrel pump PP ar	1	pc(s)	21.05
9277.1	Hydrochloric acid 37 % extra pure	1	liter	15.8
9277.2	Hydrochloric acid 37 % extra pure	2.5	liter	25.3
9277.3	Hydrochloric acid 37 % extra pure	10	l	51.5
9279.1	Granopent® P Paraffine, in pellets	1	kg	16.05
9279.2	Granopent® P Paraffine, in pellets	2.5	kg	31.9
9280.1	Hydrochloric acid 30 % min. 30 %, techn.	10	liter	30.25
9280.2	Hydrochloric acid 30 % min. 30 %, techn.	33	kg	62.9
9280.3	Hydrochloric acid 30 % min. 30 %, techn.	1	liter	12.05
9282.1	Dry ice machine, for 50 g blocks	1	pc(s)	205.35
9285.1	Dry ice machine, for 250 g blocks	1	pc(s)	240.8
9286.1	D(+)-Saccharose min. 99.7 %, powdered	1	kg	15.6
9286.2	D(+)-Saccharose min. 99.7 %, powdered	5	kg	54.85
9287.1	Electrode holder for 3 electrodes with stable base L 300 x W 150	1	pc(s)	92.75
9291.1	Rotilabo®-microtest plates, U-profile PS, L 128 x W 85 x H 15 mm	100	pc(s)	46.25
9292.1	Rotilabo®-microtest plates, V-profile PS, L 128 x W 85 x H 15 mm	100	pc(s)	52.7
9293.1	Rotilabo®-microtest plates, F-profile PS, L 128 x W 85 x H 15 mm	100	pc(s)	56.05
9295.1	Zinc stearate powder	1	kg	33.25
9295.5	Zinc stearate powder	25	kg	317.7
9296.1	Tin foil pure	250	g	62.35
9297.1	Lid for Rotilabo®-microtest plates PS, for 9291.1 - 9263.1	100	pc(s)	38.6
9298.1	Shellac orange lamella	1	kg	68.95
9298.2	Shellac orange lamella	100	g	14.1
9298.3	Shellac orange lamella	500	g	40.45
9303.1	Zirconium(IV) oxide min. 99 %	500	g	138.7
9303.2	Zirconium(IV) oxide min. 99 %	100	g	34.95
9304.1	Sulphur >99 %, ground	1	kg	15
9304.2	Sulphur >99 %, ground	5	kg	44.65
9304.5	Sulphur	25	kg	121.3
9305.1	Universal trolley foldable, load capacity 125 kg	1	pc(s)	139.25
9307.1	Colour-change crayons - irreversible for monitoring temperature	1	pc(s)	16.25
9309.1	Diphenyl ROTICHROM® GC, min. 96 %	1	g	66.25
9312.1	Colour-change crayons - irreversible for monitoring temperature	1	pc(s)	16.25
9316.1	Sulphuric acid 96 % pure	1	liter	21.8
9316.2	Sulphuric acid 96 % pure	2.5	liter	34.7
9316.3	Sulphuric acid 96 % pure	10	liter	55.85
9318.1	Oil of peppermint pure	50	ml	19.15
9320.1	Petroleum benzine 40-60 extra pure	1	liter	21.45
9320.2	Petroleum benzine 40-60 extra pure	10	liter	113.45

9320.3	Petroleum benzine 40-60 extra pure	5	liter	73
9320.4	Petroleum benzine 40-60 extra pure	500	ml	17.75
9321.1	Kaempferol-3-glucoside ROTICHROM® HPLC, min. 99 %	5	mg	227.9
9323.1	Daidzin ROTICHROM® ~CHR	5	mg	170.95
9325.2	Luteolinidin chloride ROTICHROM® HPLC, min. 91 %	5	mg	321.45
9326.1	Diosmetinidin chloride ROTICHROM® HPLC, min. 97 %	10	mg	256.95
9327.1	Eriocitrin ROTICHROM® HPLC, min. 99 %	5	mg	224.7
9328.1	Sulphurous acid ~6 % SO2 in H2O	1	liter	14.45
9328.2	Sulphurous acid ~6 % SO2 in H2O	10	liter	72.05
9332.1	Peanut oil refined	1	liter	21
9336.1	Vaseline oil techn., white	1	liter	19.25
9338.1	Linseed oil native, cold pressed	1	liter	33
9341.1	Avocado oil refined, DAC	1	liter	51.1
9342.1	Oil of sweet almond refined	1	liter	27.85
9342.2	Oil of sweet almond refined	10	liter	162.9
9348.1	Zinc oxide min. 99 %, extra pure	1	kg	23.45
9349.1	Sennoside A ROTICHROM® ~CHR	100	mg	360.15
9351.1	Silica gel blue, 1-3 mm, silica gel with colour indicator, pearls	1	kg	24.65
9351.2	Silica gel blue, 1-3 mm, silica gel with colour indicator, pearls	9	kg	158.6
9351.3	Silica gel blue, 1-3 mm, silica gel with colour indicator, pearls	500	g	18.2
9352.1	Sennoside B >90 %	100	mg	241.9
9355.1	Cesium sulphate min. 99.99 %, p.a.	100	g	107
9355.2	Cesium sulphate min. 99.99 %, p.a.	1	kg	747.15
9355.3	Cesium sulphate min. 99.99 %, p.a.	25	g	33.25
9356.1	Sodium hydroxide min. 99 %	1	kg	12.05
9356.2	Sodium hydroxide min. 99 %	10	kg	53.55
9356.5	Sodium hydroxide min. 99 %	25	kg	94.1
9357.1	L-Lysine hydrochloride min. 98.5 %, USP, for biochemistry	100	g	14.65
9357.2	L-Lysine hydrochloride min. 98.5 %, USP, for biochemistry	1	kg	95.35
9359.1	L-Methionine min. 99 %, for biochemistry	100	g	23.9
9359.2	L-Methionine min. 99 %, for biochemistry	1	kg	179.55
9362.1	alpha-Asarone ROTICHROM® GC	1	g	66.25
9363.1	beta-Asarone ROTICHROM® GC	1	g	66.25
9364.1	Fraxin ROTICHROM® HPLC, min. 99 %	10	mg	276.85
9367.1	Sheets of silver thickness 4 µm block of 25 sheets 95 x 95 mm	25	sheet	30
9368.1	Starch from rice extra pure	1	kg	21.45
9368.2	Starch from rice extra pure	5	kg	80.65
9369.1	Fraxidin ROTICHROM® ~CHR	10	mg	141.4
9370.1	Silver nitrate min. 99 %, Ph.Eur., extra pure	50	g	79.8
9370.2	Silver nitrate min. 99 %, Ph.Eur., extra pure	250	g	334.35
9370.3	Silver nitrate min. 99 %, Ph.Eur., extra pure	1	kg	1236.25
9370.4	Silver nitrate min. 99 %, Ph.Eur., extra pure	10	g	23.05
9372.1	Acetone ROTIPURAN® min. 99.8 % p.a., ACS, ISO, glass	1	liter	22.5
9372.2	Acetone ROTIPURAN® min. 99.8 % p.a., ACS, ISO, glass	2.5	liter	47.85
9372.3	Acetone ROTIPURAN® min. 99.8 % p.a., ACS, ISO	25	liter	211.25
9372.4	Acetone ROTIPURAN® min. 99.8 % p.a., ACS, ISO, plastic	1	liter	19.15
9372.5	Acetone ROTIPURAN® min. 99.8 % p.a., ACS, ISO, plastic	2.5	liter	40.75
9372.6	Acetone ROTIPURAN® min. 99.8 % p.a., ACS, ISO	5	liter	71.95
9373.1	Silver wool min. 99.9 %, for elementary analysis	10	g	55.4
9374.1	Genistin ROTICHROM® HPLC, min. 99 %	5	mg	246.2
9375.1	Silicone oil M 1 000 000 super-high viscous, 1 000 000 cSt	1	kg	76.85
9376.1	Silica gel white 0.5-1 mm, granules	1	kg	27.35
9376.2	Silica gel white 0.5-1 mm, granules	5	kg	95.7
9377.1	(-)-Fenchone ROTICHROM® GC, min. 98.5 %	1	g	66.25
9382.1	Homoeriodictyol ROTICHROM® ~CHR	50	mg	392.4
9383.1	Trichloroacetic acid 10 % p.a., 10 % aqueous solution	10	liter	112.35
9383.2	Trichloroacetic acid solution p.a., 10 % aqueous solution	1	liter	21
9385.1	alpha-Humulene ROTICHROM® GC, min. 95 %	100	mg	153.2
9386.1	Isorhamnetin-3-glucoside ROTICHROM® ~CHR	5	mg	246.2

9388.1	Isorhamnetin-3-rutinoside ROTICHROM® HPLC, min. 99 %	5	mg	186.55
9391.1	Myricitrin ROTICHROM® HPLC, min. 99 %	10	mg	192.45
9392.1	Hexylcinnamaldehyde ROTICHROM® GC, min. 98 %	1	g	66.25
9404.1	Hypericon oil pure	250	ml	21.4
9405.1	Anthrnilic acid methyl ester ROTICHROM®GC, min. 99 %	1	g	66.25
9406.1	2-Methyl-3-buten-2-ol ROTICHROM® GC, min. 97 %	1	g	66.25
9410.1	Sciadopitysin ROTICHROM® HPLC, min. 99 %	5	mg	179.55
9411.1	Ononin ROTICHROM® HPLC, min. 99 %	5	mg	244.6
9412.1	Peonidin 3-glucoside chloride ROTICHROM® ~CHR	1	mg	282.2
9413.1	Methylchavicol ROTICHROM® GC, min. 98 %	1	g	66.25
9415.1	Physcion ROTICHROM® ~CHR	250	mg	403.15
9417.1	Quercitrin R ROTICHROM® HPLC, min. 98 %	10	mg	162.9
9419.1	Quercetin-3-O-glucose-6''-acetate ROTICHROM® ~CHR	10	mg	266.1
9426.1	Span® 80 for synthesis	250	g	46.7
9426.2	Span® 80 for synthesis	1	kg	149.45
9431.1	Erucic acid methyl ester ~90 %	10	ml	53.65
9431.2	Erucic acid methyl ester ~90 %	50	ml	212.85
9432.1	Syringetin-3-glucoside ROTICHROM® HPLC, min. 99 %	5	mg	283.3
9438.1	Stachyose tetrahydrate >98 %	100	mg	66.15
9440.1	2-Octanone ROTICHROM® GC, min. 97.5 %	1	g	66.25
9441.1	Starch from potatoes extra pure	1	kg	15
9441.2	Starch from potatoes extra pure	5	kg	44.65
9444.1	Starch from corn extra pure	1	kg	16.1
9444.2	Starch from corn extra pure	5	kg	58.4
9445.1	Acetic acid terpinyl ester ROTICHROM®GC min. 83 %	1	g	66.25
9446.1	Tetrahydrolinalool ROTICHROM® GC, min. 99 %	1	g	66.25
9447.1	Starch from wheat extra pure	1	kg	19.3
9447.2	Starch from wheat extra pure	5	kg	54.85
9449.1	Acetic acid hexyl ester ROTICHROM® GC, min. 98 %	1	g	66.25
9450.1	Verbenalin ROTICHROM® ~CHR	5	mg	136.55
9451.1	Butyric acid hexyl ester ROTICHROM® GC, min. 96 %	1	g	66.25
9455.1	L-Histidine hydrochloride monohydrate min. 98.5 %, Ph.Eur., for	100	g	35.7
9455.2	L-Histidine hydrochloride monohydrate min. 98.5 %, Ph.Eur., for	500	g	140.3
9457.1	Stachydrine hydrochloride ROTICHROM® ~CHR	25	mg	224.7
9459.1	Stearic acid min. 98 %	1	kg	18.2
9459.2	Stearic acid min. 98 %	5	kg	68.8
9460.1	Stearic oil techn.	1	liter	24.2
9461.1	Mercurisorb-ROTH® emergency kit in plastic case	1	pc(s)	73.65
9461.2	Mercurisorb-ROTH® Mercurisorb-ROTH® rifill pack 250 g	250	g	103.7
9461.3	Mercurisorb-ROTH® Mercurisorb-ROTH® rifill pack 1000 g	1	kg	401.45
9461.4	Mercurisorb-ROTH® emergency kit in carton	1	pc(s)	57.55
9465.1	Guanidine hydrochloride solution 55 % in water (5.75 M)	1	liter	51.1
9467.1	Kaempferol-7-neohesperidoside ROTICHROM® ~CHR	10	mg	127.95
9468.1	Stigmasterol min. 90 %	1	g	21.4
9469.1	Curcumin min. 90 %, nat., powdered, oil-soluble	10	g	21.4
9472.1	Rotilabo®-measuring beaker stainless steel 18/10, cylindric, 0.7	1	pc(s)	27.15
9473.1	Rotilabo®-measuring beaker stainless steel 18/10, cylindric, 1.3	1	pc(s)	34.3
9475.1	Rotilabo®-measuring beaker stainless steel 18/10, cylindric, 2.1	1	pc(s)	44.1
9476.1	Rotilabo®-measuring beaker stainless steel 18/10, cylindric, 3.2	1	pc(s)	59.15
9478.1	Rotilabo®-measuring beaker stainless steel 18/10, cylindric, 4.0	1	pc(s)	76.35
9479.1	Rotilabo®-measuring beaker stainless steel 18/10, cylindric, 5.0	1	pc(s)	91.6
9480.1	Starch acc. to Smithies for gel electrophoresis	100	g	95.15
9480.2	Starch acc. to Smithies for gel electrophoresis	500	g	403.15
9480.4	Starch acc. to Smithies for gel electrophoresis	1	kg	751.45
9486.1	Talcum Ph.Eur., USP, powdered	2.5	kg	25
9486.2	Talcum Ph.Eur., USP, powdered	500	g	11.05
9486.3	Talcum Ph.Eur., USP, powdered	1	kg	15
9492.1	Rotilabo®-spillage tray stainless steel, L 210 x W 145 x H 20 mm	1	pc(s)	23.65
9493.1	Rotilabo®-spillage tray stainless steel, L 290 x W 210 x H 20 mm	1	pc(s)	22.6

9494.1	Rotilabo®-spillage tray stainless steel, L 580 x W 210 x H 20 mm	1	pc(s)	36.45
9495.1	Rotilabo®-spillage tray stainless steel, L 580 x W 400 x H 20 mm	1	pc(s)	63.1
9502.1	Rotilabo®-storage container stainless steel, 0.46 l, 80x80x80 mm	1	pc(s)	35.5
9506.1	Rotilabo®-storage container stainless steel, 2.5 l, 140x140x140 mm	1	pc(s)	74.85
9509.1	Rotilabo®-storage container stainless steel, 7.5 l, 200x200x200 mm	1	pc(s)	135.45
9516.1	Ethylene glycol min. 99.5 %, for synthesis	1	liter	19.25
9516.2	Ethylene glycol min. 99.5 %, for synthesis	10	liter	96.25
9516.3	Ethylene glycol min. 99.5 %, for synthesis	2.5	liter	36.45
9516.4	Ethylene glycol min. 99.5 %, for synthesis	25	liter	175.8
9518.1	Rotilabo®-analysis funnel, PP funnel L 150 mm, Ø top, outer 60 mm	1	pc(s)	9.15
9519.1	Rotilabo®-analysis funnel, PP funnel L150 mm, Ø top, outer 80 mm	1	pc(s)	9.65
9520.1	Rotilabo®-analysis funnel, PP funnel L 150 mm, Ø top, outer 100 mm	1	pc(s)	10.6
9521.1	Rotilabo®-drawer tray PVC, 5 compartments for pipettes etc.	1	pc(s)	48.85
9524.1	Zinc dust >98 %, particle size <63 µm	2.5	kg	60.1
9524.2	Zinc dust >98 %, particle size <63 µm	500	g	24.2
9524.3	Zinc dust >98 %, particle size <63 µm	1	kg	33.65
9531.1	Thiourea min. 98 %, extra pure	1	kg	39.6
9531.2	Thiourea min. 98 %, extra pure	5	kg	160.2
9531.3	Thiourea min. 98 %, extra pure	500	g	24.95
9534.1	Thiophenecarboxylic acid hydrazide 97 %, p.a.	5	g	102.15
9540.1	alpha+beta-Thujone (isomers) pure	5	g	16.7
9540.2	alpha+beta-Thujone (isomers) pure	50	g	112.35
9547.1	Colour-change crayons - irreversible for monitoring temperature	1	pc(s)	16.25
9548.1	Rotilabo®-rubber wipers, natural rubber rod-shaped, grey, glass	10	pc(s)	10.5
9550.1	Rotilabo®-rubber wipers, natural rubber rod-shaped, red, glass	10	pc(s)	10.5
9552.1	Rotilabo®-rubber wipers, natural rubber spade-shaped, grey, glass	10	pc(s)	10.5
9553.1	Rotilabo®-rubber wipers, natural rubber spade-shaped, red, glass	10	pc(s)	10.5
9554.1	Rotilabo®-silicone tube inner-Ø 0.5 mm, outer-Ø 2.5 mm	25	m	18.5
9555.1	Rotilabo®-silicone tube inner-Ø 1 mm, outer-Ø 1.8 mm	25	m	13.65
9556.1	Rotilabo®-silicone tube inner-Ø 1 mm, outer-Ø 3 mm	25	m	17.7
9557.1	Rotilabo®-silicone tube inner-Ø 1.5 mm, outer-Ø 3.5 mm	25	m	16.05
9558.1	Toluene min. 99.5 %, for synthesis	1	liter	21.4
9558.2	Toluene min. 99.5 %, for synthesis	10	liter	76.9
9558.3	Toluene min. 99.5 %, for synthesis	2.5	liter	34.95
9558.4	Toluene min. 99.5 %, for synthesis	25	liter	143.95
9559.1	Rotilabo®-silicone tube inner-Ø 2 mm, outer-Ø 4 mm	25	m	18.45
9560.1	Rotilabo®-silicone tube inner-Ø 2 mm, outer-Ø 6 mm	25	m	42.5
9561.1	Rotilabo®-silicone tube inner-Ø 2.5 mm, outer-Ø 4.5 mm	25	m	24.1
9562.1	Rotilabo®-silicone tube inner-Ø 3 mm, outer-Ø 5 mm	25	m	24.65
9563.1	Rotilabo®-silicone tube inner-Ø 3 mm, outer-Ø 6 mm	25	m	36.05
9565.1	Rotilabo®-silicone tube inner-Ø 3 mm, outer-Ø 7 mm	25	m	52.15
9566.1	Rotilabo®-silicone tube inner-Ø 4 mm, outer-Ø 6 mm	25	m	28.4
9568.1	Rotilabo®-silicone tube inner-Ø 4 mm, outer-Ø 7 mm	25	m	41.9
9569.1	Rotilabo®-silicone tube inner-Ø 5 mm, outer-Ø 7 mm	25	m	39.55
9571.1	Rotilabo®-silicone tube inner-Ø 5 mm, outer-Ø 8 mm	25	m	52.15
9572.1	Rotilabo®-silicone tube inner-Ø 6 mm, outer-Ø 9 mm	25	m	57
9573.1	Rotilabo®-silicone tube inner-Ø 6 mm, outer-Ø 10 mm	10	m	34.4
9574.1	Rotilabo®-silicone tube inner-Ø 7 mm, outer-Ø 10 mm	10	m	28.2
9575.1	Rotilabo®-silicone tube inner-Ø 7 mm, outer-Ø 11 mm	10	m	37.65
9576.1	Rotilabo®-silicone tube inner-Ø 8 mm, outer-Ø 11 mm	10	m	32.8
9577.1	Rotilabo®-silicone tube inner-Ø 8 mm, outer-Ø 12 mm	10	m	42.95
9578.1	Rotilabo®-silicone tube inner-Ø 9 mm, outer-Ø 12 mm	10	m	37.45
9579.1	Trichloroethylene min. 98 %, for synthesis, stab.	1	liter	23.15
9579.2	Trichloroethylene min. 98 %, for synthesis, stab.	10	liter	147.85
9579.3	Trichloroethylene min. 98 %, for synthesis, stab.	2.5	liter	44.35
9580.1	Rotilabo®-silicone tube inner-Ø 9 mm, outer-Ø 13 mm	10	m	46.8
9581.1	Rotilabo®-silicone tube inner-Ø 10 mm, outer-Ø 14 mm	10	m	48.3
9583.1	Rotilabo®-PE tube, transparent inner-Ø 1 mm, outer-Ø 1.8 mm	25	m	10.7
9584.1	Rotilabo®-PE tube, transparent inner-Ø 2 mm, outer-Ø 4 mm	25	m	22.25

9585.1	Rotilabo®-PE tube, transparent inner-∅ 3 mm, outer-∅ 5 mm	25	m	33
9586.1	Rotilabo®-PE tube, transparent inner-∅ 4 mm, outer-∅ 6 mm	25	m	24.5
9587.1	Rotilabo®-PE tube, transparent inner-∅ 5 mm, outer-∅ 7 mm	25	m	25.5
9589.1	Rotilabo®-PE tube, transparent inner-∅ 6 mm, outer-∅ 8 mm	25	m	27
9590.1	Amido black 10 B (C.I. 20470) p.a.	25	g	31.1
9591.1	Rotilabo®-PE tube, transparent inner-∅ 7 mm, outer-∅ 9 mm	25	m	32.2
9592.1	Ammonium peroxydisulphate min. 98 %, p.a., ACS	1	kg	30
9592.2	Ammonium peroxydisulphate min. 98 %, p.a., ACS	100	g	10.65
9592.3	Ammonium peroxydisulphate min. 98 %, p.a., ACS	50	g	8
9592.4	Ammonium peroxydisulphate min. 98 %, p.a., ACS	2.5	kg	56.9
9593.1	Rotilabo®-PE tube, transparent inner-∅ 8 mm, outer-∅ 10 mm	25	m	36.45
9594.1	Rotilabo®-PE tube, transparent inner-∅ 9 mm, outer-∅ 11 mm	10	m	18.25
9595.1	Rotilabo®-PE tube, transparent inner-∅ 10 mm, outer-∅ 12 mm	10	m	19.75
9596.1	Rotilabo®-PE tube, transparent inner-∅ 12 mm, outer-∅ 14 mm	10	m	22.25
9598.1	Brilliant Blue G 250 (C.I. 42655)	10	g	23.35
9598.2	Brilliant Blue G 250 (C.I. 42655)	100	g	122.9
9599.1	Spare set for Sekuroka®-safety pumps	1	pc(s)	24.3
9602.1	pH-buffer solution, 500 ml no certific. pH 4.01, accuracy ±0.01 p	500	ml	12
9603.1	pH-buffer solution, 500 ml no certific. pH 6.86, accuracy ±0.01 p	500	ml	12
9604.1	pH-buffer solution, 500 ml no certific. pH 7.01, accuracy ±0.01 p	500	ml	12
9605.1	pH-buffer solution, 500 ml no certific. pH 9.18, accuracy ±0.01 p	500	ml	12
9606.1	pH-buffer solution, 500 ml no certific. pH 10.01, accuracy ±0.01	500	ml	12
9607.1	Riboflavine min. 97 %, Ph.Eur., for biochemistry	25	g	24.85
9608.1	Storage solution HI 70300 for pH electrodes	460	ml	12
9609.1	Cleaning solution general cleaning solution HI 7061	460	ml	12
9610.1	Cleaning solution for protein-containing media HI 7073	460	ml	22.75
9611.1	Cleaning solution for inorganic substances HI 7074	460	ml	22.75
9612.1	Cleaning solution for oils HI 7077	460	ml	22.75
9620.1	Polyamide for column chromatography	250	g	106
9620.2	Polyamide for column chromatography	100	g	48.85
9621.1	Trypaflavine >99 %, for biochemistry	10	g	19.8
9621.2	Trypaflavine >99 %, for biochemistry	50	g	59.05
9622.1	Saponin DAB	100	g	34.2
9639.1	Paraloid™ B 72 clear acrylic resin	1	kg	51.35
9639.2	Paraloid™ B 72 clear acrylic resin	5	kg	148.35
9651.1	3,4-Dimethoxybenzaldehyde min. 98 %, for synthesis	100	g	52.35
9651.2	3,4-Dimethoxybenzaldehyde min. 98 %, for synthesis	500	g	246.2
9660.1	Low pressure-water jet pump, brass with tubing connection and	1	pc(s)	145
9661.1	Low pressure-water jet pump, brass with 1/2 inch thread conne	1	pc(s)	154
9662.1	Low pressure-water jet pump, brass with 3/4 inch thread conne	1	pc(s)	154
9663.1	Rotilabo®-cuvette stand, PE for 12 cuvettes, L 170 x W 50 x H 15	1	pc(s)	6.4
9664.1	Rotilabo®-cuvette rack f. 12 cuvettes, L 115 x W 110 x H 105 mn	1	pc(s)	42.95
9665.1	Reflected and transmitted light-stereo microsc., 20x,40x magnif	1	pc(s)	418.2
9667.1	Accessories: Wide-field eyepieces magnification WF 15x	1	pc(s)	132.25
9674.1	Scissors, f. papers, textiles, foils etc stainless steel, RH, blade len	1	pc(s)	12.85
9675.1	Petroleum benzine 100-140 extra pure	1	liter	15.3
9675.2	Petroleum benzine 100-140 extra pure	10	liter	74.65
9675.3	Petroleum benzine 100-140 extra pure	25	liter	149.45
9676.1	Scissors, f. papers, textiles, foils etc stainless steel, LH, blade len	1	pc(s)	15
9677.1	Scissors, f. cardboard, leather, plastic stainless steel, RH, blade l	1	pc(s)	15
9678.1	Scissors, f. cardboard, leather, plastic stainless steel, LH, blade l	1	pc(s)	18.6
9681.1	Hydrogen peroxide 30 % Ph.Eur., stabilized	1	liter	17.75
9681.2	Hydrogen peroxide 30 % Ph.Eur., stabilized	10	liter	66.45
9681.3	Hydrogen peroxide 30 % Ph.Eur., stabilized	2.5	liter	26
9681.4	Hydrogen peroxide 30 % Ph.Eur., stabilized	0.5	l	13.65
9683.1	Hydrogen peroxide 35 % pure, stabilised	1	liter	17.85
9683.2	Hydrogen peroxide 35 % pure, stabilised	10	liter	65.4
9683.3	Hydrogen peroxide 35 % pure, stabilised	2.5	liter	26.25
9683.4	Hydrogen peroxide 35 % pure, stabilised	500	ml	13.65

9689.1	Intermediate bottom, stainless steel for water bath HB 4 digital	1	pc(s)	167
9700.1	Set of rings, Ø 25 - 185 mm for water bath HB 4 digital	1	pc(s)	365
9702.1	Rotilabo®-wide neck bottle made of PFA, 50 ml	1	pc(s)	54.85
9703.1	Rotilabo®-wide neck bottle made of PFA, 100 ml	1	pc(s)	83.25
9704.1	Rotilabo®-wide neck bottle made of PFA, 250 ml	1	pc(s)	101
9705.1	Rotilabo®-wide neck bottle made of PFA, 500 ml	1	pc(s)	138.7
9706.1	Rotilabo®-wide neck bottle made of PFA, 1000 ml	1	pc(s)	192.45
9711.1	Xylitol min. 98.5 %, Ph. Eur., for biochemistry	250	g	18.2
9711.2	Xylitol min. 98.5 %, Ph. Eur., for biochemistry	1	kg	67.65
9713.1	Xylene (isomers) >98 %, pure, for histology	1	liter	21.4
9713.2	Xylene (isomers) >98 %, pure, for histology	10	liter	102.05
9713.3	Xylene (isomers) >98 %, pure, for histology	2.5	liter	39.7
9713.4	Xylene (isomers) >98 %, pure, for histology	25	liter	191.35
9715.1	Burette, PVC/PMP/FEP with Schellbach stripes, L 550 mm, 10 m	1	pc(s)	60.95
9716.1	Yohimbine hydrochloride min. 98 %, for biochemistry	10	g	79.45
9717.1	Burette, PVC/PMP/FEP length 570 mm, 25 ml	1	pc(s)	65.55
9718.1	Rotilabo®-narrow-neck bottle PFA, ETFE screw cap, 50 ml	1	pc(s)	32.5
9719.1	Rotilabo®-narrow-neck bottle PFA, 100 ml	1	pc(s)	43.2
9720.1	Rotilabo®-narrow neck bottle PFA, screw cap ETFE, 250 ml	1	pc(s)	70.9
9721.1	Rotilabo®-narrow neck bottle PFA, screw cap ETFE, 500 ml	1	pc(s)	102.15
9723.1	Rotilabo®-narrow neck bottle PFA, screw cap ETFE, 1000 ml	1	pc(s)	139.75
9724.1	Rotilabo®-PVC tube, transparent inner-Ø 1 mm, outer-Ø 1.8 mm	100	m	32.2
9725.1	Rotilabo®-PVC tube, transparent inner-Ø 2 mm, outer-Ø 4 mm	100	m	24.65
9726.1	Rotilabo®-PVC tube, transparent inner-Ø 3 mm, outer-Ø 5 mm	100	m	27.6
9727.1	Rotilabo®-PVC tube, transparent inner-Ø 4 mm, outer-Ø 7 mm	100	m	41.85
9729.1	Pyridine ROTIPURAN®, min. 99.5 %, p.a., ACS	1	liter	96.25
9729.2	Pyridine ROTIPURAN®, min. 99.5 %, p.a., ACS	2.5	liter	213.95
9729.3	Pyridine ROTIPURAN®, min. 99.5 %, p.a., ACS	500	ml	51.6
9730.1	Rotilabo®-PVC tube, transparent inner-Ø 5 mm, outer-Ø 8 mm	100	m	50.1
9732.1	Rotilabo®-PVC tube, transparent inner-Ø 6 mm, outer-Ø 10 mm	50	m	46.15
9733.1	Rotilabo®-PVC tube, transparent inner-Ø 7 mm, outer-Ø 11 mm	50	m	57.55
9735.1	Petroleum benzine 60-70 extra pure	1	liter	21
9735.2	Petroleum benzine 60-70 extra pure	10	liter	122.05
9735.3	Petroleum benzine 60-70 extra pure	20	liter	192.45
9736.1	Rotilabo®-PVC tube, transparent inner-Ø 8 mm, outer-Ø 12 mm	50	m	58.6
9737.1	Rotilabo®-vacuum silicone tube inner-Ø 3 mm, outer-Ø 9 mm	5	m	30.1
9738.1	Rotilabo®-vacuum silicone tube inner-Ø 4 mm, outer-Ø 12 mm	5	m	36.5
9740.1	Rotilabo®-vacuum silicone tube inner-Ø 5 mm, outer-Ø 15 mm	5	m	53.45
9741.1	Cucurbitacin E ROTICHROM® HPLC, min. 98 %	10	mg	263.4
9742.1	Rotilabo®-vacuum silicone tube inner-Ø 6 mm, outer-Ø 12 mm	5	m	34.95
9743.1	Zinc bromide min. 98 %	250	g	88.9
9744.1	Rotilabo®-vacuum silicone tube inner-Ø 7 mm, outer-Ø 15 mm	5	m	74.4
9745.1	Ethylamine hydrochloride min. 98 %, for biochemistry	500	g	62.25
9745.2	Ethylamine hydrochloride min. 98 %, for biochemistry	25	g	10.25
9745.3	Ethylamine hydrochloride min. 98 %, for biochemistry	100	g	18.2
9746.1	Rotilabo®-vacuum silicone tube inner-Ø 8 mm, outer-Ø 16 mm	5	m	64.4
9747.1	Rotilabo®-vacuum silicone tube inner-Ø 10 mm, outer-Ø 20 mm	5	m	80.65
9748.1	Micro-hand mixer with 100 rods	1	pc(s)	112.9
9749.1	Spare stirring rods L 75 mm, Ø 3 mm	500	pc(s)	65.6
9750.1	Respiratory masks, FFA1P2 RD from 3M, acc. to EN 405:2001	1	pc(s)	22.8
9755.1	Rotilabo®-sleeve adapter, rubber Ø outer/top 21 mm, bottom 1	1	pc(s)	2.45
9756.1	Rotilabo®-sleeve adapter, rubber Ø outer/top 27 mm, bottom 1	1	pc(s)	2.75
9757.1	Rotilabo®-sleeve adapter, rubber Ø outer/top 33 mm, bottom 2	1	pc(s)	3.55
9758.1	Rotilabo®-sleeve adapter, rubber Ø outer/top 41 mm, bottom 2	1	pc(s)	4.05
9759.1	Rotilabo®-sleeve adapter, rubber Ø outer/top 53 mm, bottom 3	1	pc(s)	4.2
9760.1	Rotilabo®-sleeve adapter, rubber Ø outer/top 68 mm, bottom 4	1	pc(s)	4.9
9761.1	Rotilabo®-sleeve adapter, rubber Ø outer/top 78 mm, bottom 5	1	pc(s)	5.6
9762.1	Rotilabo®-sleeve adapter, rubber Ø outer/top 89 mm, bottom 6	1	pc(s)	7.5
9764.1	Sekuroka®-beta radiation protect. screen acrylic glass, thickness	1	pc(s)	154.8

9767.1	Sekuroka®-beta-protection round contain. acrylic glass, Ø outer,	1	pc(s)	203.2
9768.1	Rotilabo®-funnel holder PP, for 1 funnel Ø from 50 - 120 mm	1	pc(s)	14.95
9769.1	Rotilabo®-funnel holder PP, for 2 funnel Ø from 50 - 120 mm	1	pc(s)	21.9
9770.1	Pipettor tips MultiGuard®-Tips 1-20 µl PP, colourl., aerosol filter	960	pc(s)	79.15
9771.1	Pipettor tips MultiGuard®-Tips 1-200 µl PP, colourl., aerosol filter	960	pc(s)	79.15
9773.1	Pipet. tips MultiGuard®-Tips 100-1000 µl PP, colourl., aerosol filter	1000	pc(s)	79.15
9798.1	DL-Alanine min. 99 %, for biochemistry	100	g	37.55
9799.1	Sekuroka®-semi masks acc. to EN 140, silicone	1	pc(s)	62.6
9800.2	Round cell battery V 675 AT, zinc-air, 1.4 V	6	pc(s)	9.65
9803.1	Indium foil 99.99 % 4N	1	pc(s)	190.85
9812.1	Lecithin min. 97 %, for biochemistry	250	g	16.9
9812.2	Lecithin min. 97 %, for biochemistry	2.5	kg	96.75
9824.1	Isoborneol ROTICHROM® GC, min. 95 %	1	g	66.25
9860.1	Isooctane min. 99.5 %, for synthesis	1	liter	26.8
9860.2	Isooctane min. 99.5 %, for synthesis	10	liter	174.7
9860.3	Isooctane min. 99.5 %, for synthesis	2.5	liter	53.65
9866.1	2-Propanol min. 99.5 %, for synthesis	1	liter	14.35
9866.2	2-Propanol min. 99.5 %, for synthesis, glass	2.5	liter	34.55
9866.3	2-Propanol min. 99.5 %, for synthesis	10	liter	73.1
9866.4	2-Propanol min. 99.5 %, for synthesis	25	liter	149.25
9866.5	2-Propanol min. 99.5 %, for synthesis, plastic	2.5	liter	33.2
9866.6	2-Propanol min. 99.5 %, for synthesis	5	liter	47.5
9904.1	m-Coumaric acid min. 99 %	5	g	33.25
9906.1	p-Coumaric acid ROTICHROM® CHR	1	g	16.85
9908.1	p-Coumaric acid min. 98 %	10	g	41.4
9916.1	2-Deoxy-D-galactose min. 97 %, for biochemistry	250	mg	47
9918.1	3,4-Dimethoxy cinnamic acid ROTICHROM® CHR	5	g	18.85
9920.1	Natural product reagent A min. 98 %, p.a.	5	g	46.85
9920.2	Natural product reagent A min. 98 %, p.a.	25	g	127.95
9920.3	Natural product reagent A min. 98 %, p.a.	50	g	228.45
9932.1	Erucic acid min. 90 %	250	g	22.4
9936.1	Ferulic acid min. 98 %	10	g	28.7
9936.2	Ferulic acid min. 98 %	100	g	160.2
9946.1	D(+)-Glucuronic acid gamma-lactone min. 98 %, for biochemistry	25	g	27.85
9968.1	Harmine ROTICHROM® TLC	500	mg	35.4
9970.1	alpha-Hederin ROTICHROM® ~CHR	250	mg	274.15
9972.1	Hesperidin ~90 %	100	g	123.65
9978.1	Hyaluronidase 500 U/mg, free from salt, lyophilised	1	g	163.4
9980.1	Hyaluronidase ~300 U/mg, free from salt, lyophilised	250	mg	27.85
9980.2	Hyaluronidase ~300 U/mg, free from salt, lyophilised	1	g	74.75
A009.1	Membrane filt., MicronSep cellul. nitr. mixed ester, Ø 47 mm, pc	100	pc(s)	127.95
A012.1	Membrane filt., MicronSep cellul. nitr. mixed ester, Ø 47 mm, pc	100	pc(s)	127.95
A014.1	Membrane filt., MicronSep cellul. nitr. mixed ester, Ø 90 mm, pc	25	pc(s)	82.05
A021.1	Membrane filt., MicronSep cellul. nitr. mixed ester, Ø 47 mm, pc	100	pc(s)	138.7
A023.1	Membrane filt., MicronSep cellul. nitr. mixed ester, Ø 47 mm, pc	200	pc(s)	136.55
A026.1	Membrane filters, Magna Nylon Ø 47 mm, pore size 0.22 µm	100	pc(s)	126.85
A029.1	Membrane filters, Magna Nylon Ø 13 mm, pore size 0.45 µm	100	pc(s)	85.8
A031.1	Membrane filters, Magna Nylon Ø 47 mm, pore size 0.45 µm	100	pc(s)	131.15
A044.1	Membrane filters, MicroClear polycarbon. Ø 25 mm, pore size 0	100	pc(s)	83.85
A045.1	Membrane filters, MicroClear polycarbon. Ø 25 mm, pore size 0	100	pc(s)	81.6
A046.1	Membrane filters, MicroClear polycarbon. Ø 47 mm, pore size 0	100	pc(s)	123.65
A061.1	Syringe adapter filters, AcetatPlus pore size 0.22 µm, sterile, Ø 3	100	pc(s)	174.15
A062.1	Syringe adapter filters, AcetatPlus pore size 0.22 µm, sterile, Ø 2	50	pc(s)	147.3
A063.1	Syringe adapter filters, AcetatPlus pore size 0.45 µm, sterile, Ø 2	50	pc(s)	159.1
A064.1	Syringe adapter filters, MAGNA-Nylon pore size 0.22 µm, unster	100	pc(s)	163.4
A065.1	Syringe adapter filters, MAGNA-Nylon pore size 0.45 µm, unster	100	pc(s)	164.5
A068.2	Syringe adapter filters, MAGNA-Nylon pore size 0.22 µm, unster	50	pc(s)	159.1
A069.2	Syringe adapter filters, MAGNA-Nylon pore size 0.45 µm, unster	50	pc(s)	159.1
A070.2	Syringe adapter filters, MAGNA-Nylon pore size 5.0 µm, unsteril	50	pc(s)	159.1

A071.1	Syringe adapter filters, MAGNA-Nylon pore size 0.22 µm, sterile	50	pc(s)	159.1
A072.1	Syringe adapter filters, MAGNA-Nylon pore size 0.45 µm, sterile	50	pc(s)	159.1
A073.1	Syringe adapter filters, MAGNA-Nylon pore size 1.2 µm, sterile	50	pc(s)	159.1
A074.1	Syringe adapter filters, MAGNA-Nylon pore size 5.0 µm, sterile	50	pc(s)	159.1
A075.2	Syringe adapter filters, TefSep(PTFE) pore size 0.22 µm, unsterile	50	pc(s)	126.85
A076.2	Syringe adapter filters, TefSep(PTFE) pore size 0.45 µm, unsterile	50	pc(s)	126.85
A077.2	Syringe adapter filters, TefSep(PTFE) pore size 0.22 µm, unsterile	50	pc(s)	199.95
A078.2	Syringe adapter filters, TefSep(PTFE) pore size 0.45 µm, unsterile	50	pc(s)	199.95
A118.1	Rotiphorese® NF 10 x TBE Buffer	2.5	liter	85.9
A119.1	Calcium chloride min. 94 %, dehydrated	1	kg	15.3
A119.2	Calcium chloride min. 94 %, dehydrated	5	kg	39.45
A119.5	Calcium chloride min. 94 %, dehydrated	25	kg	96.35
A120.1	Rotiphorese® NF-Urea, fluorescence free for automatic sequenc	1	kg	52.15
A121.1	Rotiphorese® NF-Acrylamide/Bis-solution 40 %, (29:1)	250	ml	34.3
A122.1	Piperidine min. 99.5 %, for peptide synthesis	200	ml	27.85
A122.2	Piperidine min. 99.5%, for peptide synthesis	500	ml	49.35
A122.3	Piperidine min. 99.5 %, for peptide synthesis	1	l	81.6
A124.1	Rotiphorese® NF-Acrylamide/Bis-solution 30 %, (29:1)	250	ml	40.75
A124.2	Rotiphorese® NF-Acrylamide/Bis-solution 30 %, (29:1)	1	l	123.55
A125.1	Gel-Blotting-papers, Whatman 3MM thick. 1.5 mm, 150x150 mm	25	pc(s)	66.95
A126.1	Gel-Blotting-papers, Whatman 3MM thick. 1.5 mm, 580x580 mm	25	pc(s)	336
A130.1	Carbolic fuchsine solution for microscopy	1	liter	27.85
A130.2	Carbolic fuchsine solution for microscopy	500	ml	18.1
A133.2	Fast Oxidation reagent, for DNA-Synthes. with ABI- and Polygen	450	ml	44
A134.1	Sodium iodide min. 99.5 %, p.a., ACS	250	g	165.05
A134.2	Sodium iodide min. 99.5 %, p.a., ACS	1	kg	628.35
A134.3	Sodium iodide min. 99.5 %, p.a., ACS	100	g	69.8
A135.1	Sodium carbonate min. 99.5 %, p.a., ACS, anhydrous	500	g	16.6
A135.2	Sodium carbonate min. 99.5 %, p.a., ACS, anhydrous	1	kg	28.4
A135.3	Sodium carbonate min. 99.5 %, p.a., ACS, anhydrous	5	kg	107.4
A136.1	Sodium nitrate min. 99 %, p.a., ACS, ISO	500	g	23.8
A136.2	Sodium nitrate min. 99 %, p.a., ACS, ISO	1	kg	37.55
A136.3	Sodium nitrate min. 99 %, p.a., ACS, ISO	2.5	kg	82.45
A137.1	Potassium bromide min. 99 %, p.a., ACS	100	g	17.1
A137.2	Potassium bromide min. 99 %, p.a., ACS	500	g	32.15
A137.3	Potassium bromide min. 99 %, p.a., ACS	1	kg	56.9
A145.1	Euparal essence for microscopy	100	ml	35.4
A146.1	Roti®-Histofix 10 % acid free (pH 7) phosphate-buffered formald	10	liter	56.9
A146.2	Roti®-Histofix 10 % acid free (pH 7) phosphate-buffered formald	30	liter	143.55
A146.3	Roti®-Histofix 10 % acid free (pH 7) phosphate-buffered formald	5	liter	35.4
A146.4	Roti®-Histofix 10 % acid free (pH 7) phosphate-buffered formald	500	ml	10.45
A146.5	Roti®-Histofix 10 % acid free (pH 7) phosphate-buffered formald	2.5	l	20.35
A151.1	Roti®-Block, potein free ready-to-use, 10x conc.	250	ml	42.9
A151.2	Roti®-Block, potein free ready-to-use, 10x conc.	1	liter	132.8
A151.3	Roti®-Block, potein free ready-to-use, 10x conc.	2.5	liter	251.05
A151.4	Roti®-Block, potein free ready-to-use, 10x conc.	500	ml	73.1
A152.1	Roti®-Blue 5x concentrated	1	liter	78.4
A152.2	Roti®-Blue 5x concentrated	250	ml	26.8
A154.1	Pefabloc® SC-Protease Inhibitor min. 95 %, for biochemistry	100	mg	44.2
A154.2	Pefabloc® SC-Protease Inhibitor min. 95 %, for biochemistry	500	mg	176.3
A154.3	Pefabloc® SC-Protease Inhibitor min. 95 %, for biochemistry	1	g	307.45
A155.1	5-Bromo-4-chloro-3-indolyl phosphate disodium salt, min. 99 %	100	mg	23.25
A155.2	5-Bromo-4-chloro-3-indolyl phosphate disodium salt, min. 99 %	500	mg	94.5
A155.3	5-Bromo-4-chloro-3-indolyl phosphate disodium salt, min. 99 %	1	g	167.7
A155.4	5-Bromo-4-chloro-3-indolyl phosphate disodium salt, min. 99 %	5	g	567.6
A156.1	Roti®-Phenol/Chloroform/Isoamyl alcohol for extraction of nucl	250	ml	64
A156.2	Roti®-Phenol/Chloroform/Isoamyl alcohol for extraction of nucl	500	ml	107.4
A156.3	Roti®-Phenol/Chloroform/Isoamyl alcohol for extraction of nucl	100	ml	32.15
A157.1	Casein hydrolysate, bacteriological for biochemistry, acidic hydr	500	g	117.2

A157.2	Casein hydrolysate, bacteriological for biochemistry, acidic hydr	1	kg	213.95
A157.3	Casein hydrolysate, bacteriological for biochemistry, acidic hydr	250	g	74.75
A162.1	Aprotinin min. 3.0 PEU/mg, for biochemistry	10	mg	29.05
A162.2	Aprotinin min. 3.0 PEU/mg, for biochemistry	50	mg	87.1
A162.3	Aprotinin min. 3.0 PEU/mg, for biochemistry	100	mg	156.95
A162.4	Aprotinin min. 3.0 PEU/mg, for biochemistry	500	mg	579.45
A189.1	Rotilabo®-stirring magnets, centre ring blue, Ø 8 mm, length 38	1	pc(s)	6.25
A190.1	Rotilabo®-stirring magnets, centre ring blue, Ø 8 mm, length 51	1	pc(s)	6.4
A191.1	Rotilabo®-stirring magnets, centre ring blue, Ø 13 mm, length 75	1	pc(s)	13.8
A192.1	Sekuroka®-disposal bags, PP 40 µm with Biohazard warning, W 4	100	pc(s)	53.65
A194.1	Sekuroka®-disposal bags, PP 40 µm with Biohazard warning, W 4	100	pc(s)	31.2
A195.1	Sekuroka®-disposal bags, PP 40 µm with Biohazard warning, W 3	100	pc(s)	30.65
A205.1	Rotilabo®-clay squares 150 x 150 mm, 25 squares 30 x 30 mm	1	pc(s)	14.6
A206.1	Lab services trolley stainless steel 18/10, 3 shelves	1	pc(s)	385.95
A207.1	Rotilabo®-narrow neck bottles LDPE, graduated, 50 ml	6	pc(s)	8
A208.1	Rotilabo®-narrow neck bottles LDPE, graduated, 250 ml	4	pc(s)	9.05
A209.1	Rotilabo®-narrow neck bottles LDPE, graduated, 1000 ml	4	pc(s)	16.3
A219.1	Rotilabo®-spherical ground glass joint sleeves, PTFE, for spherica	5	pc(s)	23.55
A220.1	Rotilabo®-spherical ground glass joint sleeves, PTFE, for spherica	5	pc(s)	25.7
A221.1	Rotilabo®-spherical ground glass joint sleeves, PTFE, for spherica	5	pc(s)	33.9
A222.1	Rotilabo®-spherical ground glass joint sleeves, PTFE, for spherica	5	pc(s)	45.3
A223.1	Rotilabo®-spherical ground glass joint sleeves, PTFE, for spherica	5	pc(s)	50.55
A224.1	Rotilabo®-spherical ground glass joint sleeve, PTFE, for spherica	1	pc(s)	23.15
A225.1	Rotilabo®-spherical ground glass joint sleeve, PTFE, for spherica	1	pc(s)	32.2
A229.1	Disposable weighing boats, PS natural-coloured, L 57 x W 41 x H 1	250	pc(s)	25
A230.1	Disposable weighing boats, PS natural-coloured, L 133 x W 89 x	250	pc(s)	41.25
A240.1	Nitrile laborat. gloves N-DEX® Original S, 6 - 7, lightly powdered	100	pc(s)	20.05
A241.1	Nitrile laborat. gloves N-DEX® Original M, 7 - 8, lightly powdered	100	pc(s)	20.05
A242.1	Nitrile laborat. gloves N-DEX® Original L, 8 - 9, lightly powdered	100	pc(s)	20.05
A243.1	Nitrile laborat. gloves N-DEX® Original XL, 9 - 10, lightly powdere	100	pc(s)	20.05
A246.1	Sekuroka®-aprons PP/PE, water repellent, length 96.5 cm	10	pc(s)	20.45
A247.1	Aspirette®battery powered vacuum forceps 3 needles, 3 suction	1	pc(s)	172
A248.1	Sekuroka®-shoe protectors PP/PE, L 39 cm	25	pair	26.8
A248.3	Sekuroka®-shoe protectors PP/PE, L 39 cm	100	pair	88.1
A249.1	Sekuroka®-respiratory protection filter brown/white, EN 141, 14	1	pc(s)	24.55
A251.1	Sekuroka®-spare canister HDPE, natual, 10 l	1	pc(s)	22.55
A252.1	Sekuroka®-spare canister HDPE, yellow, 10 l	1	pc(s)	22.55
A253.1	Sekuroka®-spare canister HDPE, green, 10 l	1	pc(s)	22.55
A254.1	Sekuroka®-spare canister HDPE, blue, 10 l	1	pc(s)	22.55
A255.1	UV-safety spectacle astrospec, by UVEX EN 166/170, PC, frame s	1	pc(s)	13.9
A257.1	UV-safety spectacle astrospec, by UVEX EN 166/170, PC, frame v	1	pc(s)	13.9
A268.1	Rotilabo®-safety gas tube inner-Ø 9 mm, length 60 cm	1	pc(s)	34.75
A269.1	Rotilabo®-safety gas tube inner-Ø 9 mm, length 125 cm	1	pc(s)	48.75
A270.1	Rotilabo®-safety gas tube inner-Ø 9 mm, length 200 cm	1	pc(s)	65.6
A271.1	Rotilabo®-safety gas tube inner-Ø 9 mm, length 300 cm	1	pc(s)	97.85
A272.1	Rotilabo®-deep freeze boxes, PE L 208 x W 103 x H 94 mm, 1500	5	pc(s)	23.05
A273.1	Rotilabo®-deep freeze boxes, PE L 225 x W 103 x H 94 mm, 2000	5	pc(s)	26.8
A274.1	Rotilabo®-deep freeze boxes, PE L 208 x W 208 x H 64 mm, 2000	5	pc(s)	29.05
A275.1	Rotilabo®-deep freeze boxes, PE L 208 x W 208 x H 94 mm, 3300	5	pc(s)	32.85
A294.1	Fluorescent light stick red, length 150 mm	1	pc(s)	8.1
A295.1	Fluorescent light stick blue, length 150 mm	1	pc(s)	8.1
A296.1	Fluorescent light stick yellow, length 150 mm	1	pc(s)	8.1
A297.1	Fluorescent light stick orange, length 150 mm	1	pc(s)	8.1
A315.1	Support rod attaching temperature sensor Pt 100/1000	1	pc(s)	45
A316.1	Crossing sleeve attaching temperature sensor Pt 100/1000	1	pc(s)	20
A319.1	Rotilabo®-mini magnetic stirrer R 1000 100-1000/min, 1000 ml,	1	pc(s)	93.75
A321.1	Pocket-thermometer measuring range -50 - +200 °C	1	pc(s)	20.55
A322.1	Stirring blade, dissolver stirrer stirrer Ø 80 mm, shaft-length 350	1	pc(s)	176
A324.1	Stirring blade, centrifugal stirrer stirrer Ø 60/15 mm, shaft-lengt	1	pc(s)	107

A328.1	Stirring blade, propeller, 3-winged stirrer Ø 45 mm, shaft-length	1	pc(s)	198
A338.1	Sekuroka®-dual system paper basket for dual waste disposal	1	pc(s)	40.8
A344.1	Clamp ear protector E.A.R.CapsTM acc. to EN 352-2	1	pc(s)	7.5
A356.1	Screw neck bottles, DURAN®, transparent w. pouring spout ring	10	pc(s)	57
A357.1	Screw neck bottles, DURAN®, transparent w. pouring spout ring	10	pc(s)	61
A358.1	Screw neck bottles, DURAN®, transparent w. pouring spout ring	10	pc(s)	52
A359.1	Screw neck bottles, DURAN®, transparent w. pouring spout ring	10	pc(s)	59
A360.1	Screw neck bottles, DURAN®, transparent w. pouring spout ring	10	pc(s)	72.6
A361.1	Screw neck bottles, DURAN®, transparent w. pouring spout ring	10	pc(s)	102
A362.1	Screw neck bottle, DURAN®, transparent w. pouring spout ring a	1	pc(s)	24.15
A363.1	Screw neck bottle, DURAN®, transparent w. pouring spout ring a	1	pc(s)	104
A364.1	Screw neck bottle, DURAN®, transparent w. pouring spout ring a	1	pc(s)	170
A365.1	Screw neck bottle, DURAN®, transparent w. pouring spout ring a	1	pc(s)	367
A366.1	Screw neck bottles, DURAN®, amber w. pouring spout ring and c	10	pc(s)	147
A367.1	Screw neck bottles, DURAN®, amber w. pouring spout ring and c	10	pc(s)	151
A368.1	Screw neck bottles, DURAN®, amber w. pouring spout ring and c	10	pc(s)	167
A369.1	Screw neck bottle, DURAN®, amber w. pouring spout ring and ca	1	pc(s)	23.65
A370.1	Screw neck bottle, DURAN®, amber w. pouring spout ring and ca	1	pc(s)	30.4
A371.1	Screw neck bottle, DURAN®, amber w. pouring spout ring and ca	1	pc(s)	37.45
A372.1	Screw neck bottle, DURAN®, amber w. pouring spout ring and ca	1	pc(s)	58
A373.1	Screw neck bottle, DURAN®, amber w. pouring spout ring and ca	1	pc(s)	166
A374.1	Screw neck bottle, DURAN®, amber w. pouring spout ring and ca	1	pc(s)	241
A375.1	Screw neck bottle, DURAN®, amber w. pouring spout ring and ca	1	pc(s)	425
A377.1	Oil sorbent wipes	10	pc(s)	27.85
A378.1	DURAN® protect laboratory bottle w. pouring spout ring and cap	10	pc(s)	132.5
A379.1	DURAN® protect laboratory bottle w. pouring spout ring and cap	1	pc(s)	39.9
A380.1	DURAN® protect laboratory bottle w. pouring spout ring and cap	1	pc(s)	202
A385.1	Glass ceramic protective tile 135 x 135 mm, thickness 4 mm	1	pc(s)	13.5
A386.1	Glass ceramic protective tile 175 x 175 mm, thickness 4 mm	1	pc(s)	16.85
A389.1	Spare connector set olive straight, tubilature, seal	1	pc(s)	4
A398.1	Viton-gloves Vitoject® size 9, thickness 0.7 mm	1	pair	153.75
A399.1	Viton-gloves Vitoject® size 10, thickness 0.7 mm	1	pair	153.75
A400.1	Viton-gloves Vitoject® size 11, thickness 0.7 mm	1	pair	153.75
A405.1	Time switch mechanical, short. switch. interv. 15min	1	pc(s)	21
A411.1	TRIS min. 99 %, Ph.Eur., USP	500	g	34
A411.2	TRIS min. 99 %, Ph.Eur., USP	1	kg	60.75
A411.3	TRIS min. 99 %, Ph.Eur., USP	5	kg	267.7
A413.1	Silicone oil M 5 stabilised, low viscous, 5 cSt	25	kg	718.1
A431.1	Rotiphorese® DNA sequencing system	1	set	88.05
A432.1	Oil of cinnamon natural	50	ml	47.2
A511.1	Water ROTISOLV® HPLC Gradient Grade	1	liter	14.55
A511.2	Water ROTISOLV® HPLC Gradient Grade	2.5	liter	26.8
A511.3	Water ROTISOLV® HPLC Gradient Grade	5	liter	49.35
A512.1	Bromphenol blue sodium salt for electrophoresis	10	g	45.05
A513.1	Xylene cyanole (C.I. 42135) for electrophoresis	10	g	48.3
A514.1	Methylene blue (C.I. 52015)	10	g	16.05
A515.1	Rotiphorese® Gel 40 (29:1) acrylamide a. bisacrylamide stock so	1	liter	70.85
A515.2	Rotiphorese® Gel 40 (29:1) acrylamide a. bisacrylamide stock so	250	ml	29.05
A516.1	Rotiphorese® NF-Acrylamide/Bis-solution 40 %, (19:1)	250	ml	42.5
A517.1	Buffer solution pH 4.00 ±0.02 (20 °C) ready to use, tinted red	1	liter	19.25
A517.2	Buffer solution pH 4.00 ±0.02 (20 °C) ready to use, tinted red	500	ml	13.9
A518.1	Buffer solution pH 7.00 ±0.02 (20 °C) ready to use	1	liter	19.25
A518.2	Buffer solution pH 7.00 ±0.02 (20 °C) ready to use	10	liter	126.85
A518.3	Buffer solution pH 7.00 ±0.02 (20 °C) ready to use	500	ml	13.9
A519.1	Buffer solution pH 9.00 ±0.02 (20 °C) ready to use	1	liter	19.25
A519.2	Buffer solution pH 9.00 ±0.02 (20 °C) ready to use	10	liter	126.85
A519.3	Buffer solution pH 9.00 ±0.02 (20 °C) ready to use	500	ml	13.9
A526.1	Artemisinin min. 97 %	100	mg	39.7
A527.1	Guarana powder powder	250	g	24.2

A527.2	Guarana powder powder	1	kg	69.8
A528.1	Silicone oil M 100 stabilised, medium viscous, 100 cSt	25	kg	590.2
A529.1	N,N-Dimethylformamide min. 99.8 %, for peptide synthesis	2.5	liter	83.75
A529.2	N,N-Dimethylformamide min. 99.8 %, for peptide synthesis	25	liter	252.1
A537.1	Magnesium chloride hexahydrate min. 98 %, Ph.Eur.	1	kg	20.75
A537.2	Magnesium chloride hexahydrate min. 98 %, Ph.Eur.	10	kg	127.4
A537.3	Magnesium chloride hexahydrate min. 98 %, Ph.Eur.	50	kg	557.95
A537.4	Magnesium chloride hexahydrate min. 98 %, Ph.Eur.	500	g	15.4
A538.1	Roticlear® for histology	1	liter	13.45
A538.2	Roticlear® for histology	10	liter	72.9
A538.3	Roticlear® for histology	25	liter	150
A538.4	Roticlear® for histology	200	liter	631.05
A538.5	Roticlear® for histology	2.5	l	24.7
A540.1	beta-Sitosterol ~80 % (HPLC)	100	mg	152.15
A541.1	Power Supply EV233 3000 V, 0-300 mA, 0-300 W 2 mm sockets	1	pc(s)	1451.25
A542.1	Power Supply EV215 1200 V, 0-500 mA, 0-300 W 4 mm sockets	1	pc(s)	1059.95
A543.1	Power Supply EV202 300 V, 0-2000 mA, 0-300 W 4 mm sockets	1	pc(s)	980.4
A544.1	Power Supply EV265 600 V, 0-500 mA, 0-150 W 4 mm sockets.	1	pc(s)	871.85
A545.1	Power Supply EV231 300 V, 0-1000 mA, 0-150 W 4 mm sockets	1	pc(s)	713.8
A553.1	Glass beads, reflex beads made of soda-lime glass, Ø 0.25 - 0.5 mm	1	kg	21.45
A554.1	Glass beads, reflex beads made of soda-lime glass, Ø 0.75 - 1.0 mm	1	kg	21.45
A555.1	Glass beads, reflex beads made of soda-lime glass, Ø 1.25 - 1.55 mm	1	kg	21.45
A556.1	Glass beads, reflex beads made of soda-lime glass, Ø 1.7 - 2.0 mm	1	kg	21.45
A557.1	Glass beads, reflex beads made of soda-lime glass, Ø 2.85 - 3.3 mm	1	kg	21.45
A558.1	Rosmarinic acid ROTICHROM® ~CHR	100	mg	201.6
A567.1	Pipettor tips MultiGuard®-Tips 0.5-10µl PP, colourl., mit Aerosol	960	pc(s)	79.15
A569.1	Pipettor tips MultiMiniFlex®-tips 0.1-10 µl, PP, colourless, round	200	pc(s)	30.95
A570.1	Pipettor tips MultiMiniFlex®-tips 0.1-10 µl, PP, colourl., flat 0.4mm	200	pc(s)	61.5
A571.1	Pipettor tips MultiMiniFlex®-tips 0.1-10 µl, PP, colourl., flat 0.2mm	200	pc(s)	83
A572.1	Knife special stainless steel, blade L 75 mm	1	pc(s)	30.65
A573.1	Knife special stainless steel, blade L 90 mm	1	pc(s)	32.1
A574.1	Knife special stainless steel, blade L 120 mm	1	pc(s)	34.3
A575.1	Knife special stainless steel, blade L 160 mm	1	pc(s)	37.65
A577.1	Knife special stainless steel, blade L 200 mm	1	pc(s)	56.65
A579.1	Knife special stainless steel, blade L 260 mm	1	pc(s)	62.85
A618.1	Storing box, PP, with insert f. 96 vials max. Ø 12 mm, L 172.5xW	1	pc(s)	9
A621.1	Butyl-glove Butoject® size 9, thickness 0.7 mm	1	pair	27.45
A622.1	Butyl-glove Butoject® size 10, thickness 0.7 mm	1	pair	27.45
A623.1	Butyl-glove Butoject® size 11, thickness 0.7 mm	1	pair	27.45
A624.1	Rotilabo®-round sieve, stain. steel 18/8 Ø outer 75 mm, mesh w	1	pc(s)	13.45
A625.1	Rotilabo®-round sieve, stain. steel 18/8 Ø outer 120 mm, mesh w	1	pc(s)	17.15
A626.1	Rotilabo®-round sieve, stain. steel 18/8 Ø outer 190 mm, mesh w	1	pc(s)	27.35
A627.1	Rotilabo®-round sieve, stain. steel 18/8 Ø outer 230 mm, mesh w	1	pc(s)	31.1
A628.1	Temperature-control container, 1 l stainless steel, double-walle	1	pc(s)	370.9
A629.1	Temperature-control container, 2 l stainless steel, double-walle	1	pc(s)	450.45
A630.1	Temperature-control container, 3 l stainless steel, double-walle	1	pc(s)	607.4
A631.1	Temperature-control container, 6 l stainless steel, double-walle	1	pc(s)	736.4
A632.1	Dewar, 1 l, cylindric, with handle chrome-nickel steel, Ø inner 85	1	pc(s)	328.95
A633.1	Dewar, 2 l, cylindric, with handle chrome-nickel steel, Ø inner 10	1	pc(s)	403.15
A634.1	Dewar, 3 l, cylindric, with handle chrome-nickel steel, Ø inner 18	1	pc(s)	557.95
A635.1	Spoon for chemicals, stainl. steel 18/10 one-sided, Ø 25 mm, ler	1	pc(s)	4.55
A636.1	Spoon for chemicals, stainl. steel 18/10 one-sided, Ø 25 mm, ler	1	pc(s)	4.85
A637.1	Spoon for chemicals, stainl. steel 18/10 one-sided, Ø 25 mm, ler	1	pc(s)	5.2
A638.1	Spoon for chemicals, stainl. steel 18/10 one-sided, Ø 30 mm, ler	1	pc(s)	5.95
A639.1	Spoon for chemicals, stainl. steel 18/10 one-sided, Ø 35 mm, ler	1	pc(s)	7
A640.1	Spoon for chemicals, stainl. steel 18/10 one-sided, Ø 35 mm, ler	1	pc(s)	7.45
A641.1	Spoon spatula, st. steel 18/10, Ø 25 mm rounded handle, 28x15	1	pc(s)	5.35
A642.1	Spoon spatula, st. steel 18/10, Ø 25 mm rounded handle, 28x15	1	pc(s)	5.65
A643.1	Spoon spatula, st. steel 18/10, Ø 25 mm rounded handle, 28x15	1	pc(s)	6.25

A644.1	Spoon spatula, st. steel 18/10, Ø 25 mm rounded handle, 28x15	1	pc(s)	7
A645.1	Solid spatula for easy lifting of tissue st. steel 18/10, blade 55x10	1	pc(s)	6.25
A646.1	Solid spatula for easy lifting of tissue st. steel 18/10, blade 55x15	1	pc(s)	6.25
A647.1	Solid spatula for easy lifting of tissue st. steel 18/10, blade 55x20	1	pc(s)	6.3
A651.1	Pharmacist's spatula, wooden handle chrome steel, blade 70x18	1	pc(s)	5.6
A652.1	Pharmacist's spatula, wooden handle chrome steel, blade 100x20	1	pc(s)	5.7
A653.1	Pharmacist's spatula, wooden handle chrome steel, blade 125x20	1	pc(s)	6.45
A654.1	Pharmacist's spatula, wooden handle chrome steel, blade 145x20	1	pc(s)	6.9
A751.1	Rotilabo®-narrow neck bottles LDPE, graduated, 100 ml	6	pc(s)	9.15
A752.1	Rotilabo®-narrow neck bottles LDPE, graduated, 500 ml	4	pc(s)	10.7
A753.1	Floating pellets PP, Ø 20 mm, model for 0.10 m ²	250	pc(s)	26.8
A754.1	Floating pellets PP, Ø 38 mm, model for 0.13 m ²	100	pc(s)	37.2
A755.1	Floating pellets PP, Ø 45 mm, model for 0.20 m ²	100	pc(s)	41.7
A756.1	Disposable capillary pipettes 5 marks, length 12.5 cm, 1/2/3/4/5 µl	1000	pc(s)	93.85
A757.1	Disposable capillary pipettes 1 mark, length 12.5 cm, 10 µl	1000	pc(s)	87.55
A758.1	Disposable capillary pipettes 1 mark, length 12.5 cm, 20 µl	1000	pc(s)	87.55
A759.1	Disposable capillary pipettes 1 mark, length 12.5 cm, 25 µl	1000	pc(s)	87.55
A760.1	Disposable capillary pipettes 1 mark, length 12.5 cm, 40 µl	1000	pc(s)	87.55
A761.1	Disposable capillary pipettes 1 mark, length 12.5 cm, 50 µl	1000	pc(s)	87.55
A762.1	Disposable capillary pipettes 1 mark, length 12.5 cm, 100 µl	1000	pc(s)	87.55
A764.1	Disposable capillary pipettes 2 marks, length 12.5 cm, 5/10 µl	1000	pc(s)	87.55
A765.1	Disposable capillary pipettes 2 marks, length 12.5 cm, 20/40 µl	1000	pc(s)	87.55
A766.1	Disposable capillary pipettes 2 marks, length 12.5 cm, 50/100 µl	1000	pc(s)	87.55
A767.1	Disposable capillary pipettes 2 marks, length 12.5 cm, 100/200 µl	400	pc(s)	55.85
A774.1	Multi®-Ultra Tubes 0.65 ml PP, colourless	1000	pc(s)	54.45
A775.1	Multi®-ultra rack, PP, grey 48 holes for centrifuge tubes 0.65 ml	1	pc(s)	22
A777.1	Multi®-ultra rack, PP, grey 48 holes f. centrifuge tubes 1.5 - 2 ml	1	pc(s)	22
A780.1	Filter papers - Round filters quick filtering, Ø 70 mm	100	pc(s)	10.45
A781.1	Filter papers - Round filters quick filtering, Ø 90 mm	100	pc(s)	15.8
A782.1	Filter papers - Round filters quick filtering, Ø 110 mm	100	pc(s)	22.65
A783.1	Filter papers - Round filters quick filtering, Ø 125 mm	100	pc(s)	26.25
A784.1	Filter papers - Round filters quick filtering, Ø 150 mm	100	pc(s)	35.65
A785.1	Filter papers - Round filters medium filtering, Ø 70 mm	100	pc(s)	10.4
A786.1	Filter papers - Round filters medium filtering, Ø 90 mm	100	pc(s)	15.8
A787.1	Filter papers - Round filters medium filtering, Ø 110 mm	100	pc(s)	22.65
A788.1	Filter papers - Round filters medium filtering, Ø 125 mm	100	pc(s)	26.25
A789.1	Filter papers - Round filters medium filtering, Ø 150 mm	100	pc(s)	35.65
A790.1	Filter papers - Round filters slow filtering, Ø 70 mm	100	pc(s)	10.5
A791.1	Filter papers - Round filters slow filtering, Ø 90 mm	100	pc(s)	15.8
A792.1	Filter papers - Round filters slow filtering, Ø 110 mm	100	pc(s)	22.65
A793.1	Filter papers - Round filters slow filtering, Ø 125 mm	100	pc(s)	26.25
A794.1	Filter papers - Round filters slow filtering, Ø 150 mm	100	pc(s)	35.65
A795.1	Filter papers - Folded filters, type 615 Ø 70 mm	100	pc(s)	20.85
A796.1	Filter papers - Folded filters, type 615 Ø 90 mm	100	pc(s)	20.85
A797.1	Filter papers - Folded filters, type 615 Ø 110 mm	100	pc(s)	20.85
A798.1	Filter papers - Folded filters, type 615 Ø 125 mm	100	pc(s)	20.85
A799.1	Filter papers - Folded filters, type 615 Ø 150 mm	100	pc(s)	20.85
A800.1	Filter papers - Folded filters, type 615 Ø 185 mm	100	pc(s)	22.95
A801.1	Filter papers - Folded filters, type 615 Ø 210 mm	100	pc(s)	33.3
A802.1	Signal-timer with clock 2 independent channels, H65xW75xD15	1	pc(s)	18.25
A804.1	Pipettor stand acrylic glass, W 280 x H 165 x D 80 mm	1	pc(s)	97.85
A806.1	Lab safety filter PP, pore size 0.2 µm	1	pc(s)	58.75
A828.1	Rotilabo®-plastic funnel, HDPE Ø top 208 mm, height 220 mm, i	1	pc(s)	5.05
A839.1	Rotilabo®-dish washing brush., triangul. plastic handle PP, bristle	5	pc(s)	13.9
A842.1	Rotilabo®-button brushes, dispenser in handle, bristles nylon 6.6	2	pc(s)	8
A844.1	Sekuroka®-overalls PP/PE, breathable, size 48/50	2	pc(s)	13.95
A845.1	Sekuroka®-overalls PP/PE, breathable, size 52/54	2	pc(s)	13.95
A846.1	Sekuroka®-overalls PP/PE, breathable, size 56/58	2	pc(s)	13.95
A847.1	Sekuroka®-overalls PP/PE, breathable, size 60/62	2	pc(s)	13.95

A848.1	Sekuroka®-gas mask disinfecting agent Multidor® F, for disinfect	1	liter	30
A849.1	Rotilabo®-narrow neck bottle f. chemic. brown glass, round, thro	1	pc(s)	8.5
A853.1	Sekuroka®-eye wash flask, empty spare stickers	10	pc(s)	3.2
A854.1	Sekuroka®-problem waste container PP, approx. 1.3 kg, 30 l	1	pc(s)	14.6
A855.1	Spare blades for scratcher	5	pc(s)	5.5
A856.1	Spare blades for cutter	5	pc(s)	4.25
A859.1	Rotilabo®-storage drum stainless steel, 1,5 l	1	pc(s)	267.7
A860.1	Rotilabo®-storage drum stainless steel, 3 l	1	pc(s)	276.3
A862.1	Rotilabo®-Griffin beaker PFA, 25 ml	1	pc(s)	17.2
A863.1	Rotilabo®-Griffin beaker PFA, 50 ml	1	pc(s)	21.75
A864.1	Rotilabo®-Griffin beaker PFA, 100 ml	1	pc(s)	30.35
A865.1	Rotilabo®-Griffin beaker PFA, 250 ml	1	pc(s)	51.1
A866.1	Rotilabo®-Griffin beaker PFA, 500 ml	1	pc(s)	79.15
A867.1	Rotilabo®-Griffin beaker PFA, 1000 ml	1	pc(s)	139.75
A873.1	pH-tester Checker® with elektrode, range pH 0 - 14	1	pc(s)	31.75
A879.1	Pipettor stand with 2 compartments acrylic glass, W 328 x H 228	1	pc(s)	149.45
A880.1	Temperature sensor FE-Cu-Ni, Ø 1.5 mm with fine silver gasket,	1	pc(s)	307.45
A889.1	Weather station plastic case, Ø 160 mm	1	pc(s)	32.2
A891.1	Solar letter balance max. capacity 2000 g	1	pc(s)	74.2
A902.1	Centrifugal pump with magnetic clutch PP, lift of pump max. 2.4	1	pc(s)	267.7
A903.1	Centrifugal pump with magnetic clutch PP, lift of pump max. 6.6	1	pc(s)	568.7
A906.1	Rotary pump, model 4 lift of pump max. 2.0 m, 20 l/min	1	pc(s)	137.6
A908.1	Rotary pump, model 1 lift of pump max. 0.75 m, 4.5 l/min	1	pc(s)	57.95
A909.1	Nitrile gloves Camatril® size 8, length 400 mm	2	pair	16
A910.1	Nitrile gloves Camatril® size 9, length 400 mm	2	pair	16
A911.1	Nitrile gloves Camatril® size 10, length 400 mm	2	pair	16
A915.1	pH-electrode InLab®Routine pH 0 - 14	1	pc(s)	132
A916.1	pH-electrode InLab®Semi-Micro pH 0 - 12	1	pc(s)	203
A917.1	pH-electrode InLab®Science pH 0 - 12	1	pc(s)	182
A918.1	pH-electrode InLab®Solids pH 1 - 11	1	pc(s)	223
A920.1	pH-electrode InLab®Expert Pt 1000 pH 0 - 14	1	pc(s)	171
A921.1	Connector cable for pH-electrodes for type 1 - 5, with coaxial plu	1	pc(s)	48.5
A923.1	Connector cable for pH-electrodes for type 1 - 5, with BNC-plug	1	pc(s)	33.6
A925.1	Electrolytes KCl 3 mol/l saturated with AgCl	250	ml	17.4
A926.1	Electrolytes KCl 3 mol/l	250	ml	17.4
A931.1	Safety socket strip 5-way, L 482 x W 71x H 58 mm	1	pc(s)	76.15
A937.1	Rotilabo®-stirring magnets red, Ø 2 mm, length 5 mm	1	pc(s)	4
A938.1	Rotilabo®-stirring magnets red, Ø 2 mm, length 7 mm	1	pc(s)	4.2
A939.1	Rotilabo®-stirring magnets red, Ø 3 mm, length 10 mm	1	pc(s)	4.45
A940.1	Rotilabo®-stirring magnets red, Ø 3 mm, length 13 mm	1	pc(s)	4.55
A941.1	Rotilabo®-stirring magnets yellow, Ø 2 mm, length 5 mm	1	pc(s)	4
A942.1	Rotilabo®-stirring magnets yellow, Ø 2 mm, length 7 mm	1	pc(s)	4.2
A943.1	Rotilabo®-stirring magnets yellow, Ø 3 mm, length 10 mm	1	pc(s)	4.45
A944.1	Rotilabo®-stirring magnets yellow, Ø 3 mm, length 13 mm	1	pc(s)	4.55
A945.1	Rotilabo®-stirring magnets blue, Ø 2 mm, length 5 mm	1	pc(s)	4
A946.1	Rotilabo®-stirring magnets blue, Ø 2 mm, length 7 mm	1	pc(s)	4.2
A947.1	Rotilabo®-stirring magnets blue, Ø 3 mm, length 10 mm	1	pc(s)	4.45
A948.1	Rotilabo®-stirring magnets blue, Ø 3 mm, length 13 mm	1	pc(s)	4.55
A950.1	Rotilabo®-stirring magnets, centre ring red, Ø 8 mm, length 13 n	1	pc(s)	4.25
A951.1	Rotilabo®-stirring magnets, centre ring red, Ø 8 mm, length 15 n	1	pc(s)	4.55
A952.1	Rotilabo®-stirring magnets, centre ring red, Ø 8 mm, length 22 n	1	pc(s)	5.2
A953.1	Rotilabo®-stirring magnets, centre ring red, Ø 8 mm, length 25 n	1	pc(s)	5.6
A954.1	Rotilabo®-stirring magnets, centre ring red, Ø 8 mm, length 38 n	1	pc(s)	6.25
A955.1	Rotilabo®-stirring magnets, centre ring red, Ø 8 mm, length 51 n	1	pc(s)	6.4
A956.1	Rotilabo®-stirring magnets, centre ring red, Ø 13 mm, length 75	1	pc(s)	13.8
A958.1	Rotilabo®-stirring magnets, centre ring yellow, Ø 8 mm, length 1	1	pc(s)	4.25
A959.1	Rotilabo®-stirring magnets, centre ring yellow, Ø 8 mm, length 1	1	pc(s)	4.55
A960.1	Rotilabo®-stirring magnets, centre ring yellow, Ø 8 mm, length 2	1	pc(s)	5.2
A961.1	Rotilabo®-stirring magnets, centre ring yellow, Ø 8 mm, length 2	1	pc(s)	5.6

A962.1	Rotilabo®-stirring magnets, centre ring yellow, Ø 8 mm, length 3	1	pc(s)	6.25
A963.1	Rotilabo®-stirring magnets, centre ring yellow, Ø 8 mm, length 5	1	pc(s)	6.4
A964.1	Rotilabo®-stirring magnets, centre ring yellow, Ø 13 mm, length	1	pc(s)	13.8
A966.1	Rotilabo®-stirring magnets, centre ring blue, Ø 8 mm, length 13	1	pc(s)	4.25
A967.1	Rotilabo®-stirring magnets, centre ring blue, Ø 8 mm, length 15	1	pc(s)	4.55
A968.1	Rotilabo®-stirring magnets, centre ring blue, Ø 8 mm, length 22	1	pc(s)	5.2
A969.1	Rotilabo®-stirring magnets, centre ring blue, Ø 8 mm, length 25	1	pc(s)	5.6
A972.1	L3 Blue, Rotizell®wipes 3 plies, blue, roll width 22 cm	2	rolls	63.45
A979.1	Roti®-Quick kit for RNA-isolation from cells and tissues	1	pc(s)	76.9
A980.1	Roti®-Aqua-Phenol for RNA extraction	250	ml	37.55
A980.2	Roti®-Aqua-Phenol for RNA extraction	100	ml	18.85
A980.3	Roti®-Aqua-Phenol for RNA extraction	500	ml	55.8
A981.1	Roti®-Hybri-Quick, ready-to-use solution for hybridisation	1	liter	44
A981.2	Roti®-Hybri-Quick, ready-to-use solution for hybridisation	2.5	liter	80.65
A990.1	Ammonia solution 32 % ~30-33 %, For DNA synthesis	200	ml	14.7
A994.1	Dimethyl sulphoxide min. 99.5 %, for molecular biology	100	ml	18.85
A994.2	Dimethyl sulphoxide min. 99.5 %, for molecular biology	250	ml	28.7
A998.1	RNase AWAY® ready-to-use solution for removal of RNases	250	ml	42.9
A998.2	RNase AWAY® ready-to-use solution for removal of RNases	1	liter	88.9
A998.3	RNase AWAY® ready-to-use solution for removal of RNases	4	liter	167.7
A998.4	RNase AWAY® ready-to-use solution for removal of RNases	475	ml	66.6
AA00.1	Spectacle bag, by UVEX robust case	1	pc(s)	9.65
AA08.1	Chloroprene gloves, latex-free size 8	1	pair	26.9
AA09.1	Chloroprene gloves, latex-free size 9	1	pair	26.9
AA10.1	Chloroprene gloves, latex-free size 10	1	pair	26.9
AA11.1	Chloroprene gloves, latex-free size 11	1	pair	26.9
AA12.1	Wall / Shelf holder, 3 microlitre pipet. Transferpette®, by BRAND	1	pc(s)	40.85
AA13.1	Accessories for Transferpette® pipetor buttons, dark grey	5	pc(s)	19.5
AA14.1	Accessories for Transferpette® pipetor buttons, blue	5	pc(s)	19.5
AA15.1	Accessories for Transferpette® pipetor buttons, pink	5	pc(s)	19.5
AA16.1	Accessories for Transferpette® pipetor buttons, light green	5	pc(s)	19.5
AA17.1	Accessories for Transferpette® pipetor buttons, beige	5	pc(s)	19.5
AA18.1	Accessories for Transferpette® pipetor buttons, assorted colour	5	pc(s)	19.5
AA33.1	UV-safety spectacle, cybric, by UVEX acc. to EN 166, EN 170/172	1	pc(s)	17.75
AA34.1	UV-safety spectacle, cybric, by uVEX acc. to EN 166, EN 170/172	1	pc(s)	18.85
AA35.1	Spectacles cleaning station, by UVEX breakproof plastic, full	1	pc(s)	75.15
AA36.1	Tissues, 700 tissues	2	pc(s)	23.45
AA37.1	Cleaning fluid 0.5-l-bottle	1	pc(s)	11.6
AA38.1	Plastic pump	1	pc(s)	6.1
AA39.1	Microlitre pipettor Transferpette® elec. by BRAND, with power p	1	pc(s)	319.3
AA40.1	Microlitre pipettor Transferpette® elec. by BRAND, with power p	1	pc(s)	319.3
AA41.1	Microlitre pipettor Transferpette® elec. by BRAND, with power p	1	pc(s)	319.3
AA42.1	Microlitre pipettor Transferpette® elec. by BRAND, without pow	1	pc(s)	302.1
AA43.1	Microlitre pipettor Transferpette® elec. by BRAND, without pow	1	pc(s)	302.1
AA44.1	Microlitre pipettor Transferpette® elec. by BRAND, without pow	1	pc(s)	302.1
AA45.1	3-stands incl. power unit 230 V 50 Hz	1	pc(s)	154.8
AA46.1	Ice box, PP, 26 l outside: L 390 x W 275 x H 410	1	pc(s)	32.7
AA47.1	Ice box, PP, 30 l outside: L 390 x W 275 x H 460	1	pc(s)	36.1
AA48.1	Safety magnetic stirrer with heating RET control/t 0-1500/min, f	1	pc(s)	1075
AA52.1	UV-safety spectacle x-act, by UVEX EN 166/170, PC, clear, scratc	1	pc(s)	16.9
AA55.1	Light table, flat-lne-series, FL-1 illuminated surface 125 x 100 mm	1	pc(s)	71.6
AA56.1	Light table, flat-lne-series, FL-2 illuminated surface 178 x 127 mm	1	pc(s)	96.25
AA57.1	Light table, flat-lne-series, FL-3 illuminated surface 300 x 200 mm	1	pc(s)	158.05
AA58.1	Light table, flat-lne-series power pack adapter for FL-1 and FL-2	1	pc(s)	25.8
AA59.1	neodisher® MA mild alkaline cleanser (powder)	1	kg	12.85
AA59.2	neodisher® MA mild alkaline cleanser (powder)	10	kg	95.15
AA60.1	Dimroth condenser, DURAN f. Soxhlet-extractor-capacity 100-25	1	pc(s)	70.95
AA61.1	Dimroth condenser, DURAN f. Soxhlet-extractor-capacity 300-50	1	pc(s)	106.45
AA62.1	Dimroth condenser, DURAN f. Soxhlet-extractor-capacity 1000 r	1	pc(s)	123.65

AA63.1	KIMTECH® Science prec. tissues, 1-ply white, cellulose, 304x304	1	box	19.9
AA63.2	KIMTECH® Science prec. tissues, 1-ply white, cellulose, 304x304	15	boxes	248.35
AA64.1	KIMTECH® Science prec. tissues, 1-ply white, cellulose, 213x114	1	box	9.45
AA64.2	KIMTECH® Science prec. tissues, 1-ply white, cellulose, 213x114	30	boxes	235.45
AA65.1	Sekuroka®-mouth protect. masks Sanifil® basic, simple model	50	pc(s)	10.7
AA66.1	Microlitre centrifuge MIKRO 120 500-14000/min, 18407xg, 24x1	1	pc(s)	1416.85
AA67.1	Accessories f. centrif. MIKRO 200/200 R reducing sleeves f. 0.2m	6	pc(s)	10.65
AA68.1	Accessories f. centrif. MIKRO 200/200 R reducing sleeves, conica	6	pc(s)	10.65
AA69.1	Microlitre centrifuge MIKRO 200 classic 500-14000/min, 18626	1	pc(s)	1622.2
AA70.1	Microlitre centrifuge MIKRO 200 R cooled 500-14000/min, 1862	1	pc(s)	3961.4
AA71.1	Accessories f. centrif. MIKRO 200/200 R angle rotor for max. 24	1	pc(s)	288.1
AA72.1	Accessories f. centrif. MIKRO 200/200 R aerosol-tight lid, autocl	1	pc(s)	113.95
AA73.1	Sekuroka®-mouth protection masks Sanifil comfort, optimal fit	50	pc(s)	25.5
AA74.1	Ballistol®-oil mildly alkaline special oil	50	ml	4.85
AA74.2	Ballistol®-oil mildly alkaline special oil	500	ml	21.25
AA75.1	Ballistol®-spray mildly alkaline special oil	200	ml	9.15
AA76.1	Rotilabo®-aluminium foil, thickn. 15 µm carton w. cutter edge, L	1	pc(s)	22.95
AA77.1	Rotilabo®-aluminium foil, thickn. 15 µm carton w. cutter edge, L	1	pc(s)	39.25
AA78.1	Rotilabo®-embedding cassettes for biopsies, special polymer, pi	500	pc(s)	58.05
AA79.1	Rotilabo®-embedding cassettes without lid, special polymer, gre	500	pc(s)	38.7
AA80.1	Rotilabo®-centrifuge tubes, black PP, graduated, 1.5 ml	500	pc(s)	19.3
AA81.1	Sekuroka®-disposable eye wash flask Phosphate buffer, 200 ml,	1	pc(s)	13.95
AA86.1	Safety spectacle asiatic, by UVEX acc. to EN 166, EN 170, scratch	1	pc(s)	13.55
AA87.1	Multi-channel pipettor Trifill reservoir PP, white	10	pc(s)	34.35
AA89.1	Digital burette Continuous E 2.5 ml incl. 1 Digital burette contin	1	pc(s)	643.95
AA90.1	Digital burette Continuous RS 5.0 ml incl. 1 Digital burette conti	1	pc(s)	643.95
AA91.1	Accessories for Continuous E and RS dry pipe, without filling	1	pc(s)	29.6
AA92.1	Accessories for Continuous E and RS telescopic suction pipe	1	pc(s)	25.05
AA93.1	Accessories for Continuous E and RS eject. cannula with reverse	1	pc(s)	22.4
AA94.1	Rotilabo®-microcentrifuge tube opener assorted colours	10	pc(s)	13.6
AC06.1	Sekuroka®-wire mash basket L 360 x W 260 x H 610 mm	1	pc(s)	38.65
AC07.1	Rotilabo®-wall dispenser, stainl. steel for 3 boxes, L 245 x W 100	1	pc(s)	46.8
AC08.1	Filter units with PES-membrane Ø 50 mm, pore size 0.2 µm, 150	12	pc(s)	100.95
AC09.1	Filter units with PES-membrane Ø 50 mm, pore size 0.45 µm, 15	12	pc(s)	107.3
AC10.1	Filter units with PES-membrane Ø 50 mm, pore size 0.2 µm, 250	12	pc(s)	113.95
AC11.1	Filter units with PES-membrane Ø 50 mm, pore size 0.45 µm, 25	12	pc(s)	121.5
AC12.1	Filter units with PES-membrane Ø 75 mm, pore size 0.2 µm, 500	12	pc(s)	181.7
AC13.1	Filter units with PES-membrane Ø 75 mm, pore size 0.45 µm, 50	12	pc(s)	188.15
AC14.1	Filter units with PES-membrane Ø 90 mm, pore size 0.2 µm, 500	12	pc(s)	212.85
AC15.1	Filter units with PES-membrane Ø 90 mm, pore size 0.45 µm, 50	12	pc(s)	223.6
AC16.1	Filter units with PES-membrane Ø 90 mm, pore size 0.2 µm, 100	12	pc(s)	227.9
AC17.1	Filter units with PES-membrane Ø 90 mm, pore size 0.45 µm, 10	12	pc(s)	239.75
AC18.1	Bottle-top filters with PES-membrane Ø 50 mm, pore size 0.2 µm	12	pc(s)	77.95
AC19.1	Bottle-top filters with PES-membrane Ø 50 mm, pore size 0.45 µm	12	pc(s)	83.85
AC20.1	Bottle-top filters with PES-membrane Ø 75 mm, pore size 0.2 µm	12	pc(s)	101.05
AC21.1	Bottle-top filters with PES-membrane Ø 75 mm, pore size 0.45 µm	12	pc(s)	107
AC22.1	Bottle-top filters with PES-membrane Ø 90 mm, pore size 0.2 µm	12	pc(s)	210.7
AC23.1	Filter units with SFCA-membrane Ø 50 mm, pore size 0.2 µm, 15	12	pc(s)	103.85
AC24.1	Filter units with SFCA-membrane Ø 50 mm, pore size 0.45 µm, 1	12	pc(s)	103.85
AC25.1	Filter units with SFCA-membrane Ø 50 mm, pore size 0.2 µm, 25	12	pc(s)	112.9
AC26.1	Filter units with SFCA-membrane Ø 50 mm, pore size 0.45 µm, 2	12	pc(s)	113.95
AC27.1	Filter units with SFCA-membrane Ø 75 mm, pore size 0.2 µm, 50	12	pc(s)	188.15
AC28.1	Filter units with SFCA-membrane Ø 75 mm, pore size 0.45 µm, 5	12	pc(s)	188.15
AC29.1	Filter units with SFCA-membrane Ø 90 mm, pore size 0.2 µm, 50	12	pc(s)	220.4
AC30.1	Filter units with SFCA-membrane Ø 90 mm, pore size 0.45 µm, 5	12	pc(s)	220.4
AC31.1	Filter units with SFCA-membrane Ø 90 mm, pore size 0.2 µm, 10	12	pc(s)	269.85
AC32.1	Filter units with SFCA-membrane Ø 90 mm, pore size 0.45 µm, 1	12	pc(s)	269.85
AC33.1	Bottle-top filter with SFCA-membrane Ø 50 mm, pore size 0.2 µm	12	pc(s)	77.3
AC34.1	Bottle-top filter with SFCA-membrane Ø 50 mm, pore size 0.45 µm	12	pc(s)	77.3

AC35.1	Bottle-top filter with SFCA-membrane Ø 75 mm, pore size 0.2 µm	12	pc(s)	110.75
AC36.1	Bottle-top filter with SFCA-membrane Ø 75 mm, pore size 0.45 µm	12	pc(s)	113.95
AC37.1	Bottle-top filter with SFCA-membrane Ø 90 mm, pore size 0.2 µm	12	pc(s)	198.9
AC38.1	Filter units with nylon membrane Ø 50 mm, pore size 0.2 µm, 150	12	pc(s)	123.65
AC39.1	Filter units with nylon membrane Ø 50 mm, pore size 0.45 µm, 150	12	pc(s)	123.65
AC40.1	Filter units with nylon membrane Ø 50 mm, pore size 0.2 µm, 250	12	pc(s)	132.25
AC41.1	Filter units with nylon membrane Ø 50 mm, pore size 0.45 µm, 250	12	pc(s)	132.25
AC42.1	Filter units with nylon membrane Ø 75 mm, pore size 0.2 µm, 500	12	pc(s)	208.55
AC43.1	Filter units with nylon membrane Ø 75 mm, pore size 0.45 µm, 500	12	pc(s)	208.55
AC44.1	Filter units with nylon membrane Ø 75 mm, pore size 0.2 µm, 500/	12	pc(s)	258
AC45.1	Filter units with nylon membrane Ø 75 mm, pore size 0.45 µm, 500/	12	pc(s)	258
AC46.1	Filter units with nylon membrane Ø 90 mm, pore size 0.2 µm, 500	12	pc(s)	258
AC47.1	Filter units with nylon membrane Ø 90 mm, pore size 0.2 µm, 1000	12	pc(s)	291.35
AC48.1	Filter units with CN-membrane Ø 50 mm, pore size 0.2 µm, 150	12	pc(s)	99.45
AC49.1	Filter units with CN-membrane Ø 50 mm, pore size 0.45 µm, 150	12	pc(s)	99.45
AC50.1	Filter units with CN-membrane Ø 50 mm, pore size 0.8 µm, 150	12	pc(s)	99.45
AC51.1	Filter units with CN-membrane Ø 50 mm, pore size 0.2 µm, 250	12	pc(s)	110.75
AC52.1	Filter units with CN-membrane Ø 50 mm, pore size 0.45 µm, 250	12	pc(s)	110.75
AC53.1	Filter units with CN-membrane Ø 50 mm, pore size 0.8 µm, 250	12	pc(s)	110.75
AC54.1	Filter units with CN-membrane Ø 75 mm, pore size 0.2 µm, 500	12	pc(s)	192.45
AC55.1	Filter units with CN-membrane Ø 75 mm, pore size 0.45 µm, 500	12	pc(s)	192.45
AC56.1	Filter units with CN-membrane Ø 75 mm, pore size 0.8 µm, 500	12	pc(s)	192.45
AC57.1	Filter units with CN-membrane Ø 75 mm, pore size 0.2 µm, 500/	12	pc(s)	224.7
AC58.1	Filter units with CN-membrane Ø 75 mm, pore size 0.45 µm, 500/	12	pc(s)	224.7
AC59.1	Filter units with CN-membrane Ø 75 mm, pore size 0.8 µm, 500/	12	pc(s)	224.7
AC60.1	Filtrate bottles for bottle-top-filter 150 ml	24	pc(s)	95.7
AC61.1	Filtrate bottles for bottle-top-filter 250 ml	24	pc(s)	107
AC62.1	Filtrate bottles for bottle-top-filter 500 ml	12	pc(s)	74.2
AC63.1	Filtrate bottles for bottle-top-filter 1000 ml	12	pc(s)	110.75
AC71.1	Microliter centrifuge Force 712 1000-10000/min, 7200xg, 12x1.5 ml	1	pc(s)	775.8
AC72.1	Microliter centrifuge Force 1418 1000-13000/min, 14000xg, 18x1.5 ml	1	pc(s)	1306.15
AC73.1	Spare spouts for burettes w. glass plugs DURAN®, for burette 10	1	pc(s)	21.45
AC74.1	Spare spouts for burettes w. glass plugs DURAN®, for burette 25	1	pc(s)	21.45
AC75.1	Spare spouts for burettes w. glass plugs DURAN®, for burette 50	1	pc(s)	21.45
AC76.1	Spare cock for burettes w. PTFE-spindle DURAN®, for burette 10	1	pc(s)	30.85
AC77.1	Spare cock for burettes w. PTFE-spindle DURAN®, for burette 25	1	pc(s)	30.85
AC78.1	Spare cock for burettes w. PTFE-spindle DURAN®, for burette 50	1	pc(s)	30.85
AC83.1	4-pole conductivity sensor InLab® 731 for SevenMulti/Easy	1	pc(s)	301
AC84.1	Volumetric pipettes cl. AS, brown grad. AR®-glass, L 300 mm, 0.5 ml	12	pc(s)	48.95
AC85.1	Volumetric pipettes cl. AS, brown grad. AR®-glass, L 300 mm, 1 ml	12	pc(s)	48.95
AC86.1	Volumetric pipettes cl. AS, brown grad. AR®-glass, L 330 mm, 2 ml	12	pc(s)	48.95
AC87.1	Volumetric pipettes cl. AS, brown grad. AR®-glass, L 350 mm, 3 ml	6	pc(s)	29.55
AC88.1	Volumetric pipettes cl. AS, brown grad. AR®-glass, L 400 mm, 4 ml	6	pc(s)	34
AC89.1	Volumetric pipettes cl. AS, brown grad. AR®-glass, L 400 mm, 5 ml	6	pc(s)	31.1
AC90.1	Volumetric pipettes cl. AS, brown grad. AR®-glass, L 440 mm, 10 ml	6	pc(s)	34.95
AC91.1	Volumetric pipettes cl. AS, brown grad. AR®-glass, L 510 mm, 15 ml	6	pc(s)	38.2
AC92.1	Volumetric pipettes cl. AS, brown grad. AR®-glass, L 510 mm, 20 ml	6	pc(s)	43.55
AC93.1	Volumetric pipettes cl. AS, brown grad. AR®-glass, L 520 mm, 25 ml	6	pc(s)	44.65
AC94.1	Volumetric pipettes cl. AS, brown grad. AR®-glass, L 520 mm, 30 ml	6	pc(s)	51.9
AC96.1	Cryo-freezing device Mr. Frosty for 18 cryo-vials 1.2 / 2 ml	1	pc(s)	106.45
AC97.1	Rotilabo®-bin with nozzle HDPE, 9 l, H 250 mm, Ø 280/203 mm	1	pc(s)	9.3
AC98.1	Rotilabo®-bin with nozzle HDPE, 12 l, H 280 mm, Ø 300/227 mm	1	pc(s)	10.65
AC99.1	Rotilabo®-bin with nozzle HDPE, 17 l, H 310 mm, Ø 340/249 mm	1	pc(s)	16.25
AE00.1	Acetonitrile ROTIDRY® min. 99.9 % (min. 10 ppm H2O)	1	liter	30
AE00.2	Acetonitrile ROTIDRY® min. 99.9 % (min. 10 ppm H2O)	2.5	liter	61.2
AE00.3	Acetonitrile ROTIDRY® min. 99.9 % (min. 10 ppm H2O)	4	liter	87.65
AE01.1	Methanol ROTIDRY®, min. 99.9 % (max. 50 ppm H2O)	1	liter	24.4
AE01.2	Methanol ROTIDRY®, min. 99.9 % (max. 50 ppm H2O)	2.5	liter	42.9
AE02.1	Dimethyl sulphoxide ROTIDRY®, min. 99.5 % (max. 200 ppm H2O)	1	liter	51.5

AE03.1	Dichloromethane ROTIDRY®, min. 99.8 % (min. 50 ppm H2O)	1	liter	25.5
AE04.1	Diethyl ether ROTIDRY®, min. 99.5 % (max. 50 ppm H2O)	1	liter	37.1
AE05.1	n-Hexane ROTIDRY®, min. 99 % (max. 50 ppm H2O)	1	liter	55.4
AE06.1	Toluene ROTIDRY®, min. 99.5 % (max.50 ppm H2O)	1	liter	32.15
AE07.1	Tetrahydrofuran ROTIDRY®, min. 99.9 % (max.50 ppm H2O)	1	liter	39.15
AE11.1	NAD ~98 %, for biochemistry	1	g	24.2
AE11.2	NAD ~98 %, for biochemistry	5	g	96.65
AE11.3	NAD ~98 %, for biochemistry	10	g	170.95
AE12.1	NADH disodium salt min. 98 %, for biochemistry	1	g	36.45
AE12.2	NADH disodium salt min. 98 %, for biochemistry	5	g	160.2
AE12.3	NADH disodium salt min. 98 %, for biochemistry	10	g	299.95
AE13.1	NADP disodium salt min. 97 %, for biochemistry	250	mg	30
AE13.2	NADP disodium salt min. 97 %, for biochemistry	500	mg	53.25
AE13.3	NADP disodium salt min. 97 %, for biochemistry	1	g	100.95
AE14.1	NADPH tetrasodium salt min. 97 %, for biochemistry	100	mg	67
AE14.2	NADPH tetrasodium salt min. 97 %, for biochemistry	250	mg	149.45
AE14.3	NADPH tetrasodium salt min. 97 %, for biochemistry	500	mg	263.4
AE15.1	TRIS PUFFERAN®, min. 99.3 %, Buffer Grade	500	g	25.6
AE15.2	TRIS PUFFERAN®, min. 99.3 %, Buffer Grade	1	kg	45.7
AE15.3	TRIS PUFFERAN®, min. 99.3 %, Buffer Grade	5	kg	198.9
AE15.4	TRIS PUFFERAN®, min. 99.3 %, Buffer Grade	10	kg	349.4
AE15.5	TRIS PUFFERAN®, min. 99.3 %, Buffer Grade	25	kg	805.2
AE16.1	tert-Butanol ROTIPURAN® min. 99.5 %, p.a., ACS	500	ml	15.8
AE16.2	tert-Butanol ROTIPURAN® min. 99.5 %, p.a., ACS	1	liter	26.7
AE16.3	tert-Butanol ROTIPURAN® min. 99.5 %, p.a., ACS	2.5	liter	49.35
AE17.1	VARIA 1 Elektrophoresis Unit complete set, 15 x 7 cm - 15 x 20 cm	1	pc(s)	585.9
AE19.1	Gel-Blotting-papers, Whatman 3MM thick. 1.5 mm, 200x200 mm	25	pc(s)	82.75
AE22.1	Sabouraud 2 % Glucose Agar for microbiology	500	g	61.85
AE23.1	Sabouraud 2 % Glucose Bouillon Ph.Eur., for microbiology	500	g	54.3
AE24.1	Bengal Red Agar (with chloroamphenicol) for microbiology	500	g	95.15
AE25.1	Dichlorane Bengal Red Agar, chloroamphen. ISO 21527-1, for microbiology	500	g	115.6
AE26.1	Dichlorane Glycerol Agar (base) ISO 21527-2, for microbiology	500	g	105.9
AE27.1	SOB Broth for molecular biology	500	g	56.9
AE28.1	Sequencing Electrophoresis Unit for gels of up to 0.75 mm thick	1	pc(s)	1416.85
AE29.1	Roti®-Insectofect for transfection, CELLPURE®	0.5	ml	109.65
AE29.2	Roti®-Insectofect for transfection, CELLPURE®	1	ml	166.65
AE30.1	comb for sequencing electrophoresis unit thickness 0.75 mm, 40 lanes	1	pc(s)	51.1
AE34.1	comb for sequencing electrophoresis unit thickness 0.75 mm, 60 lanes	1	pc(s)	51.1
AE38.1	Spacer f. sequencing electrophores. unit thickness 0.75 mm, W 100 mm	2	pc(s)	34.4
AE41.1	Casein hydrolysate, standard f. molecular biology, acidic hydrolysis	500	g	57.1
AE41.2	Casein hydrolysate, standard f. molecular biology, acidic hydrolysis	1	kg	99.9
AE42.1	Brilliant Green Tetrathionate Bile Broth Ph.Eur., for microbiology	500	g	394.55
AE42.2	Brilliant Green Tetrathionate Bile Broth Ph.Eur., for microbiology	100	g	103.75
AE43.1	Brilliant Green Lactose Sucrose Agar Ph.Eur., for microbiology	500	g	79.05
AE44.1	Deoxycholate Citrate Agar Ph.Eur., for microbiology	500	g	87
AE45.1	Violet Red Bile Agar with Dextrose and Lactose, Ph.Eur., for microbiology	500	g	65.5
AE46.1	Lactose Sulphite Broth (Base) Ph.Eur., for microbiology	500	g	62.9
AE47.1	MacConkey Broth Ph.Eur., for microbiology	500	g	67.2
AE48.1	Sabouraud 4 % Glucose Agar (with chloro- amphenicol), Ph.Eur., for microbiology	500	g	65.5
AE49.1	Triple Sugar Iron Agar Ph.Eur., for microbiology	500	g	66.15
AE50.1	Roti®-Nylon 0.2, pore size 0.2 µm load neutral, roll, L 300 x W 300	1	roll	280.6
AE51.1	Acetone D6 99.8 Atom%D	10	ml	34.4
AE51.2	Acetone D6 99.8 Atom%D	50	ml	160.2
AE52.1	Acetonitrile D3 99.5 Atom%D	10	ml	54.85
AE52.2	Acetonitrile D3 99.5 Atom%D	25	ml	112.9
AE53.1	Benzene D6 99.5 Atom%D	10	ml	34.85
AE53.2	Benzene D6 99.5 Atom%D	50	ml	146.2
AE54.1	Trichloromethane/Chloroform D1 99.8 Atom%D, stab. with Ag	100	ml	37.15
AE54.2	Trichloromethane/Chloroform D1 99.8 Atom%D, stab. with Ag	500	ml	172

AE55.1	Dichloromethane D2 99.5 Atom%D	10	ml	68.25
AE55.2	Dichloromethane D2 99.5 Atom%D	25	ml	149.45
AE56.1	Dimethyl sulphoxide D6 99.8 Atom%D	10	ml	28.25
AE56.2	Dimethyl sulphoxide D6 99.8 Atom%D	50	ml	105.7
AE56.3	Dimethyl sulphoxide D6 99.8 Atom%D	7.5	ml	27.75
AE56.4	Dimethyl sulphoxide D6 99.8 Atom%D	10	ml	30.05
AE57.1	Methanol D4 99.8 Atom%D	10	ml	51.55
AE57.2	Methanol D4 99.8 Atom%D	50	ml	221.45
AE57.3	Methanol D4 99.8 Atom%D	7.5	ml	51.35
AE58.1	Tetrahydrofuran D8 99.5 Atom%D	10	ml	149.45
AE59.1	Trichloromethane/Chloroform D1 99.8 Atom%D, stab. with Ag C	100	ml	36.85
AE60.1	Dimethyl sulphoxide D6 with TMS (0.03 vol.%), 99.8 Atom%D	10	ml	29.4
AE60.2	Dimethyl sulphoxide D6 with TMS (0.03 vol.%), 99.8 Atom%D	50	ml	106.95
AE61.1	Magnesium Filings, min. 99.9 % acc. to Grignard, for synthesis	250	g	14.55
AE61.2	Magnesium Filings, min. 99.9 % acc. to Grignard, for synthesis	500	g	22.25
AE61.3	Magnesium Filings, min. 99.9 % acc. to Grignard, for synthesis	1	kg	36.45
AE62.1	Papanicolaou solution 2b Orange II solution, for diagnostics	500	ml	26.8
AE62.2	Papanicolaou solution 2b Orange II solution, for diagnostics	1	liter	34.1
AE62.3	Papanicolaou solution 2b Orange II solution, for diagnostics	2.5	liter	62.25
AE63.1	Papanicolaou polychrome solution 3a (EA31), for diagnostics	500	ml	21.45
AE63.2	Papanicolaou polychrome solution 3a (EA31), for diagnostics	1	liter	31.95
AE63.3	Papanicolaou polychrome solution 3a (EA31), for diagnostics	2.5	liter	69.05
AE64.1	LOEFFLER's methylene blue solution for microscopy	500	ml	20.35
AE64.2	LOEFFLER's methylene blue solution for microscopy	1	liter	25.5
AE64.3	LOEFFLER's methylene blue solution for microscopy	2.5	liter	52.6
AE65.1	Mossel EE Broth Ph.Eur., for microbiology	500	g	148.25
AE66.1	Reinforced Clostridial Medium Ph.Eur., for microbiology	500	g	87.65
AE67.1	Peptone Water, buffered Ph.Eur., for microbiology	500	g	53.25
AE68.1	Malt extract, bacteriological powdered, for microbiology	500	g	48.05
AE69.1	Acetic acid ethyl ester ROTISOLV®, min. 99.9 %, LC-MS-Grade	1	liter	39.7
AE69.2	Acetic acid ethyl ester ROTISOLV®, min. 99.9 %, LC-MS-Grade	2.5	liter	81.6
AE70.1	Acetonitrile ROTISOLV® min. 99.95 %, LC-MS Grade	1	liter	62.35
AE70.2	Acetonitrile ROTISOLV® min. 99.95 %, LC-MS Grade	2.5	liter	101.05
AE71.1	Methanol ROTISOLV®, min. 99.95 %, LC-MS-Grade	1	liter	24.2
AE71.2	Methanol ROTISOLV®, min. 99.95 %, LC-MS-Grade	2.5	liter	51.85
AE72.1	Water ROTISOLV® LC-MS Grade	1	liter	24.2
AE72.2	Water ROTISOLV® LC-MS Grade	5	liter	107.3
AE73.1	2-Propanol ROTISOLV®, min. 99.95 %, LC-MS-Grade	1	liter	31.5
AE73.2	2-Propanol ROTISOLV®, min. 99.95 %, LC-MS-Grade	2.5	liter	63.1
AE74.1	VARIA Gel cast.tray 7x15cm without gates for VARIA 1 Elektroph	1	pc(s)	74.75
AE75.1	VARIA Gel cast.tray 15x10cm without gate for VARIA 1 Elektroph	1	pc(s)	93.2
AE76.1	VARIA Gel cast.tray 15x15cm without gate for VARIA 1 Elektroph	1	pc(s)	106.45
AE77.1	VARIA Gel cast.tray 15x20cm without gate for VARIA 1 Elektroph	1	pc(s)	138.7
AE81.1	Lecithin min. 97 %, for biochemistry	100	g	12.3
AE81.2	Lecithin min. 97 %, for biochemistry	250	g	20
AE81.3	Lecithin min. 97 %, for biochemistry	1	kg	52.35
AE82.1	HPTLC-r.-to-use foil ALUGRAM® Nano-SIL G 5x20cm, aluminium	50	pc(s)	116
AE83.1	HPTLC-r.-to-use foil ALUGRAM® Nano-SIL G 20x20cm, aluminium	25	pc(s)	197
AE84.1	HPTLC-r.-to-u. foil ALUGRAM® Nano-SIL G/ UV254, 5x20cm, alu.	50	pc(s)	116
AE85.1	HPTLC-r.-to-u. foil ALUGRAM® Nano-SIL G/ UV254,20x20cm, alu	25	pc(s)	197
AE86.1	Ultrafree®-DA gel extraction kit MILLIPORE, 1 kit (50 extraction v	50	pc(s)	126.85
AE87.1	PetriStickerTM, square grid 32 arrays	36	pc(s)	26.35
AE88.1	PetriStickerTM, square grid 50 arrays	36	pc(s)	26.35
AE89.1	PetriStickerTM, square grid 70 arrays	36	pc(s)	26.35
AE90.1	PetriStickerTM, square grid 100 arrays	36	pc(s)	26.35
AE91.1	Standard Count Agar for microbiology	500	g	78.4
AE92.1	Standard Nutrient Broth I for microbiology	500	g	65.05
AE92.2	Standard Nutrient Broth I for microbiology	1	kg	114.5
AE93.1	Standard Nutrient Agar I for microbiology	500	g	67.2

AE93.2	Standard Nutrient Agar I for microbiology	1	kg	116.65
AE95.1	PetriStickerTM, pie cut 6 arrays	36	pc(s)	26.35
AE96.1	PetriStickerTM, pie cut 8 arrays	36	pc(s)	26.35
AE97.1	PetriStickerTM, pie cut 12 arrays	36	pc(s)	26.35
AE98.1	PetriStickerTM, pie cut 16 arrays	36	pc(s)	26.35
AE99.1	Zinc granule, min. 99.99 % p.a., particle size: 3-8 mm	250	g	14.55
AE99.2	Zinc granule, min. 99.99 % p.a., particle size: 3-8 mm	500	g	21.4
AE99.3	Zinc granule, min. 99.99 % p.a., particle size: 3-8 mm	1	kg	30.65
AH00.1	Wall roll holder, roll width max. 42 cm tear bar and holder for w	1	pc(s)	52.6
AH01.1	Mailing boxes for microscope slides, PS, blue, L 89 x W 29 x H 6	50	pc(s)	15
AH02.1	Mailing boxes for microscope slides, PS, yellow, L 89 x W 29 x H	50	pc(s)	15
AH03.1	Mailing boxes for microscope slides, PS, green, L 89 x W 29 x H 6	50	pc(s)	15
AH04.1	Mailing boxes for microscope slides, PS, pink, L 89 x W 29 x H 6	50	pc(s)	15
AH05.1	Mailing boxes for microscope slides, PS, white, L 89 x W 29 x H 6	50	pc(s)	15
AH09.1	Rotilabo®-microscope slide tray, white ABS, L 299 x W 206 x H 1	1	pc(s)	5.15
AH10.1	Rotilabo®-microscopic slide folder, blue PS, L 292 x W 192 x H 1	1	pc(s)	13.95
AH11.1	Rotilabo®-microscop. slide fold., yellow PS, L 292 x W 192 x H 1	1	pc(s)	13.95
AH12.1	Rotilabo®-microscop. slide folder, green PS, L 292 x W 192 x H 1	1	pc(s)	13.95
AH13.1	Rotilabo®-microscop. slide folder, white PS, L 292 x W 192 x H 1	1	pc(s)	13.95
AH14.1	Test tube tray made of stainless steel for 14 sample/centrifuge t	1	pc(s)	73.65
AH15.1	Universal shaker SM 30, model A 15-300/min	1	pc(s)	2649.9
AH16.1	Universal shaker SM 30, model B 15-300/min	1	pc(s)	2703.65
AH17.1	Universal shaker SM 30, model C 15-300/min	1	pc(s)	3509.9
AH18.1	Attachm. syst. f. univers. shaker SM 30 attachment rack Combifi	1	pc(s)	365.5
AH19.1	Attachm. syst. f. univers. shaker SM 30 platform rack Combifix S	1	pc(s)	462.25
AH20.1	Attachm. syst. f. univers. shaker SM 30 universal tray SM	1	pc(s)	247.25
AH21.1	Incubation hood TH 30 5°C a. RT to 50°C, W 680xD 610xH 560 m	1	pc(s)	3730.25
AH22.1	Ext. temperature range to 60°C additional heating f. incub. hood	1	pc(s)	231.15
AH23.1	Cooling device for incubation hood TH 30	1	pc(s)	532.15
AH26.1	Pipetting aid micropipetter 1 - 200 µl	1	pc(s)	24.95
AH27.1	Barrel pump PTFE insertion depth 95 cm, 400 ml/stroke	1	pc(s)	336.5
AH28.1	Spigot extension set for Art.-No. Y496.1 and P943.1	2	set	26.05
AH29.1	Laser-pointer metal, laser class 2, range 150 m	1	pc(s)	24.65
AH30.1	Cell disruptor, Disruptor Genie® analog, max. 2850/min incl. Tu	1	pc(s)	639.65
AH31.1	Spare Holder for 12 centrifuge tubes 1.5 / 2.0 ml	1	pc(s)	87.65
AH32.1	Shaker Vortex Genie® 1 shaking motion rotary, max. 3200/min	1	pc(s)	263.4
AH33.1	Volumetric pipettes cl. AS, brown grad. AR®-glass, L 540 mm, 40	6	pc(s)	56.05
AH34.1	Volumetric pipettes cl. AS, brown grad. AR®-glass, L 540 mm, 50	6	pc(s)	56.05
AH35.1	Volumetric pipettes cl. AS, brown grad. AR®-glass, L 585 mm, 10	6	pc(s)	78.75
AH36.1	Graduated pipettes, cl. AS, brown grad. AR®-glass, L 360 mm, 0.	12	pc(s)	58.5
AH37.1	Graduated pipettes, cl. AS, brown grad. AR®-glass, L 360 mm, 1	12	pc(s)	48.7
AH38.1	Graduated pipettes, cl. AS, brown grad. AR®-glass, L 360 mm, 2	12	pc(s)	48.7
AH39.1	Graduated pipettes, cl. AS, brown grad. AR®-glass, L 360 mm, gr	12	pc(s)	55.35
AH40.1	Graduated pipettes, cl. AS, brown grad. AR®-glass, L 360 mm, gr	12	pc(s)	53.15
AH41.1	Graduated pipettes, cl. AS, brown grad. AR®-glass, L 360 mm, 10	12	pc(s)	54.1
AH42.1	Graduated pipettes, cl. AS, brown grad. AR®-glass, L 360 mm, 20	6	pc(s)	55.65
AH43.1	Graduated pipettes, cl. AS, brown grad. AR®-glass, L 450 mm, 25	6	pc(s)	57.2
AH44.1	Graduated pipettes, cl. AS, brown grad. AR®-glass, L 450 mm, 50	6	pc(s)	98.65
AH45.1	Liquid sampler UniSampler with telescopic lance and each 5 vial	1	pc(s)	201.05
AH46.1	Liquid sampler UniSampler with tube and 1000 ml PP-bottle	1	pc(s)	162.35
AH47.1	Liquid sampler UniSampler with 4 m-tube and 1000 ml glass bot	1	pc(s)	299.95
AH48.1	Mini-centrifuge with microscope slide rotor, max. 4800/min	1	pc(s)	547.2
AH49.1	Spare cassettes	1	pair	125.8
AH50.1	Syringe adapter filters, MAGNA-Nylon pore size 1.2 µm, unsteril	50	pc(s)	159.1
AH51.1	Syringe adapter filters, AcetatPlus pore size 0.8 µm, sterile, Ø 25	50	pc(s)	159.1
AH52.1	Syringe adapter filters, AcetatPlus pore size 0.22 µm, unsterile, (50	pc(s)	159.1
AH53.1	Syringe adapter filters, AcetatPlus pore size 0.45 µm, unsterile, (50	pc(s)	159.1
AH54.1	Syringe adapter filters, AcetatPlus pore size 0.8 µm, unsterile, Ø	50	pc(s)	159.1
AH55.1	Thermohyrometer P330 0 - 99 % RH, -40 - +70 °C	1	pc(s)	99.9

AH56.1	Sticky plaster dispenser aluderm® filled, ABS-plastic	1	pc(s)	22.8
AH57.1	Sticky plaster dispenser aluderm® refill pack 25 fingertip dressin	25	pc(s)	6.4
AH58.1	Sticky plaster dispenser aluderm® refill pack 30 strips 7.2 x 2.5 c	30	pc(s)	3.9
AH59.1	Sticky plaster dispenser aluderm® refill pack 30 strips 7.2 x 1.9 c	30	pc(s)	3.9
AH60.1	Sticky plaster dispenser aluderm® refill pack 20 fingertip dress. 1	20	pc(s)	3.9
AH61.1	Norprene®-tube (A-60-G), TPE inner-Ø 1.6 mm, outer-Ø 4.8 mm	15	m	50.5
AH62.1	Norprene®-tube (A-60-G), TPE inner-Ø 3.2 mm, outer-Ø 6.4 mm	15	m	46.85
AH63.1	Norprene®-tube (A-60-G), TPE inner-Ø 4.8 mm, outer-Ø 8.0 mm	15	m	60.55
AH64.1	Norprene®-tube (A-60-G), TPE inner-Ø 6.4 mm, outer-Ø 9.6 mm	15	m	55.9
AH65.1	Norprene®-tube (A-60-G), TPE inner-Ø 6.4 mm, outer-Ø 11.2 mm	15	m	85.55
AH66.1	Norprene®-tube (A-60-G), TPE inner-Ø 8.0 mm, outer-Ø 11.2 mm	15	m	77.1
AH67.1	Norprene®-tube (A-60-G), TPE inner-Ø 9.5 mm, outer-Ø 12.7 mm	15	m	81.85
AH68.1	Norprene®-tube (A-60-G), TPE inner-Ø 11.1 mm, outer-Ø 14.3 mm	15	m	166.65
AH69.1	Norprene®-tube (A-60-G), TPE inner-Ø 12.7 mm, outer-Ø 17.5 mm	15	m	181.7
AH70.1	Magnetic stirrer MagStir Genie® 1 stirring point, 10-1800/min, 4	1	pc(s)	585.9
AH71.1	Temperature controll. multifuction mixer EnviroGenie®, 1-35/m	1	pc(s)	6396.25
AH72.1	Sekuroka®-fire-rescue hood acc. to EN 403 incl. plastic case	1	pc(s)	192.45
AH73.1	Spare filter + E-set for Sekuroka®-rescue hood incl. plastic case	1	pc(s)	75.2
AH77.1	Desktop lamp Office 20 watt incl. lamp	1	pc(s)	73.1
AH78.1	Sekuroka®-fire blanket DIN EN 1869 (2001), L 100 x W 100 cm	1	pc(s)	30.1
AH79.1	Sekuroka®-fire blanket DIN EN 1869 (2001), L 180 x W 125 cm	1	pc(s)	43.65
AH81.1	Physioderm® proGLOVE with antibacterial effect, 100 ml	1	pc(s)	9.15
AH82.1	Topscrub® NATURE with natural rubbing agent, 200 ml	1	pc(s)	4.1
AH85.1	Digital hotplate SD 160 heated area 160x160 mm, max. 325°C, 7	1	pc(s)	789
AH86.1	Digital Hotplate SD 300 heated area 300x300 mm, max. 300°C, 6	1	pc(s)	955
AH87.1	Digital Hotplate SD 500 heated area 300x500mm, max. 300°C, 1	1	pc(s)	1129
AH88.1	Scalpel, aluminium handle L 148 mm, incl. 3 spare blades type 1	1	pc(s)	4.25
AH89.1	Spare blades for scalpel AH88.1 pointed	10	pc(s)	3.15
AH90.1	Spare blades for scalpel AH88.1 machete	10	pc(s)	3.85
AH91.1	Standing support steel/PU, black	1	pc(s)	158.05
AH92.1	Standing support steel/PU, red	1	pc(s)	158.05
AH93.1	Standing support steel/PU, white	1	pc(s)	158.05
AH94.1	Standing support steel/PU, chromium plated	1	pc(s)	186
AH95.1	Latex styled gloves Sempervelvet TH, size 7, anatom. formed	12	pair	13.6
AH96.1	Latex styled gloves Sempervelvet TH, size 8, anatom. formed	12	pair	13.6
AH97.1	Latex styled gloves Sempervelvet TH, size 9, anatom. formed	12	pair	13.6
AH98.1	Latex styled gloves Sempervelvet TH, si. 10, anatom. formed	12	pair	13.6
AH99.1	Original seal, red tamper-proof ring with lip seal, PP	10	pc(s)	13.15
AK00.1	Woulff's bottle, with 3 standard ground necks, DURAN®, 500 ml	1	pc(s)	75.85
AK01.1	Woulff's bottle, with 3 standard ground necks, DURAN®,1000 m	1	pc(s)	81.35
AK02.1	Silicone adapter for pipetting aid macro	1	pc(s)	6.45
AK03.1	Dosing pump for 2-litre-bottles a. 5-litre-canisters	1	pc(s)	9.9
AK04.1	Dosing pump for 2-litre-bottles a. 5-litre-canisters	1	pc(s)	9.9
AK05.1	Measuring jug capacity 250 ml	1	pc(s)	3.7
AK06.1	Shaking water bath SBS40 working temp. +19 to +100 °C, 24 l	1	pc(s)	2575
AK07.1	Shaking tray SBS40/1 for see-saw movement	1	pc(s)	416
AK08.1	Shaking tray SBS40/2 for circular movement	1	pc(s)	449
AK09.1	Stainless steel inclined lid with insulated handle	1	pc(s)	275
AK10.1	Spare springs	10	pc(s)	92
AK11.1	Antistatic cloth made of blended fabrics, 250 x 450 mm	1	pc(s)	10.7
AK12.1	Antistatic-brush, width 20 mm natural a. synthetic fibres max. 6	1	pc(s)	11.8
AK14.1	Antistatic-brush, width 60 mm natural a. synthetic fibres max. 6	1	pc(s)	38.5
AK15.1	Cleanser stick length 12 cm	1	pc(s)	9.65
AK16.1	Insertion thermometer Pro-DigiTemp stainless steel, range -40 -	1	pc(s)	21.45
AK17.1	TYVEK®-overall, model Classic PE-spun fleece, white, size S	1	pc(s)	10.25
AK18.1	TYVEK®-overall, model Classic PE-spun fleece, white, size M	1	pc(s)	10.25
AK19.1	TYVEK®-overall, model Classic PE-spun fleece, white, size L	1	pc(s)	10.25
AK20.1	TYVEK®-overall, model Classic PE-spun fleece, white, size XL	1	pc(s)	10.25
AK21.1	TYVEK®-overall, model Classic PE-spun fleece, white, size XXL	1	pc(s)	10.25

AK23.1	TYVEK®-overall, model Classic Plus PE-spun fleece, white, size M	1	pc(s)	12.4
AK24.1	TYVEK®-overall, model Classic Plus PE-spun fleece, white, size L	1	pc(s)	12.4
AK25.1	TYVEK®-overall, model Classic Plus PE-spun fleece, white, size XL	1	pc(s)	12.4
AK26.1	TYVEK®-overall, model Classic Plus PE-spun fleece, white, size XXL	1	pc(s)	12.4
AK28.1	TYCHEM®-overall C PE-spun fleece, yellow, size M	1	pc(s)	31.75
AK29.1	TYCHEM®-overall C PE-spun fleece, yellow, size L	1	pc(s)	31.75
AK30.1	TYCHEM®-overall C PE-spun fleece, yellow, size XL	1	pc(s)	31.75
AK31.1	TYCHEM®-overall C PE-spun fleece, yellow, size XXL	1	pc(s)	31.75
AK33.1	TYCHEM®-overall F PE-spun fleece, orange, size M	1	pc(s)	53.25
AK34.1	TYCHEM®-overall F PE-spun fleece, orange, size L	1	pc(s)	53.25
AK35.1	TYCHEM®-overall F PE-spun fleece, orange, size XL	1	pc(s)	53.25
AK36.1	TYCHEM®-overall F PE-spun fleece, orange, size XXL	1	pc(s)	53.25
AK37.1	Antistatic-brush, width 30 mm natural a. synthetic fibres max. 6	1	pc(s)	28.95
AK49.1	Electronic laboratory balance 440-series weighing range 400 g, r	1	pc(s)	330
AK52.1	pH-buffer solution, 500 ml w. certific. pH 4.01, accuracy ±0.01 p	500	ml	17
AK53.1	pH-buffer solution, 500 ml w. certific. pH 6.86, accuracy ±0.01 p	500	ml	17
AK54.1	pH-buffer solution, 500 ml w. certific. pH 7.01, accuracy ±0.01 p	500	ml	17
AK55.1	pH-buffer solution, 500 ml w. certific. pH 9.18, accuracy ±0.01 p	500	ml	17
AK56.1	pH-buffer solution, 500 ml w. certific. pH 10.01, accuracy ±0.01	500	ml	17
AK57.1	Rotilabo®-narrow neck bottles, brown HDPE, leakproof, 30 ml	12	pc(s)	19.15
AK58.1	Rotilabo®-narrow neck bottles, brown HDPE, leakproof, 60 ml	12	pc(s)	19.9
AK59.1	Rotilabo®-narrow neck bottles, brown HDPE, leakproof, 125 ml	12	pc(s)	25.4
AK60.1	Rotilabo®-narrow neck bottles, brown HDPE, leakproof, 250 ml	12	pc(s)	32.8
AK61.1	Rotilabo®-narrow neck bottles, brown HDPE, leakproof, 500 ml	12	pc(s)	48.55
AK62.1	Rotilabo®-narrow neck bottles, brown HDPE, leakproof, 1000 m	6	pc(s)	41.85
AK63.1	Tubenboy® ABS/SAN, for max. tube width 66 mm	1	pc(s)	3.5
AK65.1	Roti®-Tape-marking tape assortment 5 colours, length 12.7 m, v	1	set	27.9
AK66.1	Roti®-Tape-marking tape assortment 5 colours, length 12.7 m, v	1	set	32.65
AK67.1	Roti®-Tape-marking tape assortment 5 colours, length 12.7 m, v	1	set	45.05
AK68.1	Imhoff sedimentation cone with stopcock borosilicate glass 3.3,	1	pc(s)	149.45
AK69.1	pH-Tester pHep+® case white, range 0 - 14 pH, 0 - +50 °C	1	pc(s)	51.5
AK71.1	Rotilabo®-combi rack 4 in 1, cubical PP, 4 different insertion side	5	pc(s)	42.95
AK72.1	Rotilabo®-combi rack 4 in 1, cubical PP, 4 different insertion side	1	pc(s)	8.8
AK82.1	Cut resistant gloves Safe-Knit® Spektra size 7, washable max. 60	1	pair	35.45
AK83.1	Cut resistant gloves Safe-Knit® Spektra size 8, washable max. 60	1	pair	35.45
AK84.1	Cut resistant gloves Safe-Knit® Spektra size 9, washable max. 60	1	pair	35.45
AK85.1	Cut resistant gloves Safe-Knit® Spektra size 10, washable max. 6	1	pair	35.45
AK90.1	Digital-pH-/mV-/°C-meter HI 8314 N meas. range pH 0,00-14,00	1	pc(s)	247
AK91.1	pH-electrode HI 1217 D	1	pc(s)	128
AK92.1	Thermometer adapter, DURAN® st. ground joint, thread 14, core	1	pc(s)	12.65
AK93.1	Thermometer adapter, DURAN® st. ground joint, thread 14, core	1	pc(s)	14.85
AK94.1	Thermometer adapter, DURAN® st. ground joint, thread 18, core	1	pc(s)	13.65
AK95.1	Thermometer adapter, DURAN® st. ground joint, thread 18, core	1	pc(s)	15.4
AK96.1	Gasket for screw caps with borehole silicone rubber, GL 14, Ø 5.	1	pc(s)	4.25
AK97.1	Gasket for screw caps with borehole silicone rubber, GL 18, Ø 5.	1	pc(s)	4.25
AK98.1	Gasket for screw caps with borehole silicone rubber, GL 18, Ø 7.	1	pc(s)	4.25
AK99.1	Gasket for screw caps with borehole silicone rubber, GL 18, Ø 9.	1	pc(s)	4.25
AL00.1	Spare probe HI 76302 W	1	pc(s)	182
AL05.1	Spare- pH-elektrode HI 1131 P for pocket-pH-meter HI 221 and I	1	pc(s)	127
AL06.1	Apiezon® wax and sealing agent, W temperature range -10 to +7	1	pc(s)	111.8
AL06.2	Apiezon® wax and sealing agent, W temperature range -10 to +7	1	pc(s)	7.9
AL07.1	Apiezon® wax and sealing agent, W40 temperature range -10 to	1	pc(s)	135.45
AL08.1	Apiezon® wax and sealing agent, W100 temperature range -10	1	pc(s)	136.55
AL09.1	Apiezon® wax and sealing agent ealing kitt Q, temp. range -10 to	1	pc(s)	136.55
AL16.1	Revolving stand, ABS for 6 Biohit-pipettors, series mLINE®	1	pc(s)	109.5
AL17.1	Pipettor tips Standard nano-capTM 0.1-20 µl, PP, colourl., bulk-pa	1000	pc(s)	33.25
AL18.1	Safe-Cone-Filters Plus, up to 50 µl	50	pc(s)	48.55
AL19.1	Safe-Cone-Filters Plus, up to 200 µl	50	pc(s)	48.55
AL20.1	Safe-Cone-Filters Plus, up to 1000 µl	50	pc(s)	48.55

AL21.1	Safe-Cone-Filters Plus, up to 5000 µl	50	pc(s)	48.55
AL22.1	pH glass electrode HI 1043 B temperature range from -5 to +100	1	pc(s)	163
AL23.1	pH glass electrode HI 1053 B with bayonet (BNC) plug, pH 0 - 14	1	pc(s)	152
AL24.1	pH glass electrode HI 1330 B with bayonet (BNC) plug, pH 0 - 14	1	pc(s)	123
AL28.1	Spirits burner, made of high-grade steel Ø 100 mm, height 65 mm	1	pc(s)	21
AL29.1	Spirits burner, made of soda lime-glass Ø 76 mm, height 102 mm	1	pc(s)	12.45
AL30.1	Methylated spirit denatured ethyl alcohol	1	liter	6.35
AL30.2	Methylated spirit denatured ethyl alcohol	10	liter	42.95
AL30.3	Methylated spirit denatured ethyl alcohol	20	liter	80.1
AL31.1	Roti®-Tape-marking tape, pink L 12.7 m, W 13 mm, inner-Ø 2.54	1	roll	6.65
AL32.1	Roti®-Tape-marking tape, pink L 12.7 m, W 19.1 mm, inner-Ø 2.54	1	roll	7.75
AL33.1	Roti®-Tape-marking tape, pink L 12.7 m, W 25.4 mm, inner-Ø 2.54	1	roll	11.15
AL34.1	Roti®-Tape-marking tape, beige L 12.7 m, W 13 mm, inner-Ø 2.54	1	roll	6.65
AL35.1	Roti®-Tape-marking tape, beige L 12.7 m, W 19.1 mm, inner-Ø 2.54	1	roll	7.75
AL36.1	Roti®-Tape-marking tape, beige L 12.7 m, W 25.4 mm, inner-Ø 2.54	1	roll	11.15
AL37.1	Roti®-Tape-marking tape, salmon L 12.7 m, W 13 mm, inner-Ø 2.54	1	roll	6.65
AL38.1	Roti®-Tape-marking tape, salmon L 12.7 m, W 19.1 mm, inner-Ø 2.54	1	roll	7.75
AL39.1	Roti®-Tape-marking tape, salmon L 12.7 m, W 25.4 mm, inner-Ø 2.54	1	roll	11.15
AL40.1	Roti®-Tape-marking tape, copper L 12.7 m, W 13 mm, inner-Ø 2.54	1	roll	6.65
AL41.1	Roti®-Tape-marking tape, copper L 12.7 m, W 19.1 mm, inner-Ø 2.54	1	roll	7.75
AL42.1	Roti®-Tape-marking tape, copper L 12.7 m, W 25.4 mm, inner-Ø 2.54	1	roll	11.15
AL43.1	Roti®-Tape-marking tape, pink L 12.7 m, W 13 mm, inner-Ø 2.54	1	roll	6.65
AL44.1	Roti®-Tape-marking tape, pink L 12.7 m, W 19.1 mm, inner-Ø 2.54	1	roll	7.75
AL45.1	Roti®-Tape-marking tape, pink L 12.7 m, W 25.4 mm, inner-Ø 2.54	1	roll	11.15
AL46.1	Roti®-Tape-marking tape, violet L 12.7 m, W 13 mm, inner-Ø 2.54	1	roll	6.65
AL47.1	Roti®-Tape-marking tape, violet L 12.7 m, W 19.1 mm, inner-Ø 2.54	1	roll	7.75
AL48.1	Roti®-Tape-marking tape, violet L 12.7 m, W 25.4 mm, inner-Ø 2.54	1	roll	11.15
AL49.1	Roti®-Tape-marking tape, lavender L 12.7 m, W 13 mm, inner-Ø 2.54	1	roll	6.8
AL50.1	Roti®-Tape-marking tape, lavender L 12.7 m, W 19.1 mm, inner-Ø 2.54	1	roll	7.75
AL51.1	Roti®-Tape-marking tape, lavender L 12.7 m, W 25.4 mm, inner-Ø 2.54	1	roll	11.15
AL52.1	Roti®-Tape-marking tape, grey L 12.7 m, W 13 mm, inner-Ø 2.54	1	roll	6.65
AL53.1	Roti®-Tape-marking tape, grey L 12.7 m, W 19.1 mm, inner-Ø 2.54	1	roll	7.75
AL54.1	Roti®-Tape-marking tape, grey L 12.7 m, W 25.4 mm, inner-Ø 2.54	1	roll	11.15
AL55.1	Roti®-Tape-marking tape, black L 12.7 m, W 13 mm, inner-Ø 2.54	1	roll	6.65
AL56.1	Roti®-Tape-marking tape, black L 12.7 m, W 19.1 mm, inner-Ø 2.54	1	roll	7.75
AL57.1	Roti®-Tape-marking tape, black L 12.7 m, W 25.4 mm, inner-Ø 2.54	1	roll	11.15
AL58.1	Roti®-Tape-marking tapes, pink L 55 m, W 13 mm, inner-Ø 7.62	1	roll	14.85
AL59.1	Roti®-Tape-marking tapes, pink L 55 m, W 19.1 mm, inner-Ø 7.62	1	roll	17.4
AL60.1	Roti®-Tape-marking tapes, pink L 55 m, W 25.4 mm, inner-Ø 7.62	1	roll	22.05
AL61.1	Roti®-Tape-marking tapes, beige L 55 m, W 13 mm, inner-Ø 7.62	1	roll	14.85
AL62.1	Roti®-Tape-marking tapes, beige L 55 m, W 19.1 mm, inner-Ø 7.62	1	roll	17.4
AL63.1	Roti®-Tape-marking tapes, beige L 55 m, W 25.4 mm, inner-Ø 7.62	1	roll	22.05
AL64.1	Roti®-Tape-marking tapes, salmon L 55 m, W 13 mm, inner-Ø 7.62	1	roll	14.8
AL65.1	Roti®-Tape-marking tapes, salmon L 55 m, W 19.1 mm, inner-Ø 7.62	1	roll	17.4
AL66.1	Roti®-Tape-marking tapes, salmon L 55 m, W 25.4 mm, inner-Ø 7.62	1	roll	22.05
AL67.1	Roti®-Tape-marking tapes, copper L 55 m, W 13 mm, inner-Ø 7.62	1	roll	14.85
AL68.1	Roti®-Tape-marking tapes, copper L 55 m, W 19.1 mm, inner-Ø 7.62	1	roll	17.4
AL69.1	Roti®-Tape-marking tapes, copper L 55 m, W 25.4 mm, inner-Ø 7.62	1	roll	22.05
AL70.1	Roti®-Tape-marking tapes, pink L 55 m, W 13 mm, inner-Ø 7.62	1	roll	14.85
AL71.1	Roti®-Tape-marking tapes, pink L 55 m, W 19.1 mm, inner-Ø 7.62	1	roll	17.4
AL72.1	Roti®-Tape-marking tapes, pink L 55 m, W 25.4 mm, inner-Ø 7.62	1	roll	22.05
AL73.1	Roti®-Tape-marking tapes, violet L 55 m, W 13 mm, inner-Ø 7.62	1	roll	14.85
AL74.1	Roti®-Tape-marking tapes, violet L 55 m, W 19.1 mm, inner-Ø 7.62	1	roll	17.4
AL75.1	Roti®-Tape-marking tapes, violet L 55 m, W 25.4 mm, inner-Ø 7.62	1	roll	22.05
AL76.1	Roti®-Tape-marking tapes, lavender L 55 m, W 13 mm, inner-Ø 7.62	1	roll	14.85
AL77.1	Roti®-Tape-marking tapes, lavender L 55 m, W 19.1 mm, inner-Ø 7.62	1	roll	17.4
AL78.1	Roti®-Tape-marking tapes, lavender L 55 m, W 25.4 mm, inner-Ø 7.62	1	roll	22.05
AL79.1	Roti®-Tape-marking tapes, grey L 55 m, W 13 mm, inner-Ø 7.62	1	roll	14.85
AL80.1	Roti®-Tape-marking tapes, grey L 55 m, W 19.1 mm, inner-Ø 7.62	1	roll	17.4

AL81.1	Roti®-Tape-marking tapes, grey L 55 m, W 25.4 mm, inner-Ø 7.6	1	roll	22.05
AL82.1	Roti®-Tape-marking tapes, black L 55 m, W 13 mm, inner-Ø 7.62	1	roll	14.85
AL83.1	Roti®-Tape-marking tapes, black L 55 m, W 19.1 mm, inner-Ø 7.6	1	roll	17.4
AL84.1	Roti®-Tape-marking tapes, black L 55 m, W 25.4 mm, inner-Ø 7.6	1	roll	22.05
AL85.1	Roti®-Tape-marking tapes starter set 1 metal-tape dispenser, 10	1	set	100.55
AL87.1	Roti®-Tape-marking tape dispenser acrylic glass, f. rolls of length	1	pc(s)	83.85
AL88.1	Roti®-Tape-marking tape dispenser acrylic glass, for rolls of leng	1	pc(s)	104.3
AL89.1	RBS® 25-universal cleaner concentrate liquid, pH basic	5	liter	56.85
AL92.1	RBS B 023 universal cleaner concentrate liquid, pH basic	5	liter	51.1
AL93.1	RBS Na 2 universal cleaner concentrate liquid, pH acid	5	liter	52.15
AL94.1	RBS® R 60-universal cleaner concentrate liquid, pH acid	5	liter	52.15
AL95.1	RBS® SOLID pF universal cleaner concentr. powder, pH basic	5	kg	53.65
AL96.1	RBS R 60 pF universal cleaner concentr. liquid, pH acid	5	liter	63.45
AL98.1	Drigalski spatula stainless steel, W 40 mm, L165 mm	1	pc(s)	4.55
AL99.1	Forceps made of spring steel, pointed length 105 mm	1	pc(s)	9.65
AN00.1	Forceps made of spring steel, blunt length 115 mm	1	pc(s)	9.65
AN01.1	Cl. A measuring cylinders,amber markings DURAN®, tall, subdivi	2	pc(s)	18.15
AN02.1	Cl. A measuring cylinders,amber markings DURAN®, tall, subdivi	2	pc(s)	18.1
AN03.1	Cl. A measuring cylinders,amber markings DURAN®, tall, subdivi	2	pc(s)	19.1
AN04.1	Cl. A measuring cylinders,amber markings DURAN®, tall, subdivi	2	pc(s)	19.3
AN05.1	Cl. A measuring cylinders,amber markings DURAN®, tall, subdivi	2	pc(s)	20.7
AN06.1	Cl. A measuring cylinders,amber markings DURAN®, tall, subdivi	2	pc(s)	37.8
AN07.1	Cl. A measuring cylinders,amber markings DURAN®, tall, subdivi	2	pc(s)	65.25
AN08.1	Cl. A measuring cylinders,amber markings DURAN®, tall, subdivi	1	pc(s)	49.2
AN09.1	Cl. A measuring cylinders,amber markings DURAN®, tall, subdivi	1	pc(s)	79.7
AN10.1	Cl. B measuring cylinders,amber markings DURAN®, tall, subdivi	2	pc(s)	15.35
AN11.1	Cl. B measuring cylinders,amber markings DURAN®, tall, subdivi	2	pc(s)	14.8
AN12.1	Cl. B measuring cylinders,amber markings DURAN®, tall, subdivi	2	pc(s)	15.3
AN13.1	Cl. B measuring cylinders,amber markings DURAN®, tall, subdivi	2	pc(s)	15.45
AN14.1	Cl. B measuring cylinders,amber markings DURAN®, tall, subdivi	2	pc(s)	16.5
AN15.1	Cl. B measuring cylinders,amber markings DURAN®, tall, subdivi	2	pc(s)	31.05
AN16.1	Cl. B measuring cylinders,amber markings DURAN®, tall, subdivi	2	pc(s)	49.65
AN17.1	Cl. B measuring cylinders,amber markings DURAN®, tall, subdivi	1	pc(s)	40.8
AN18.1	Cl. B measuring cylinders,amber markings DURAN®, tall, subdivi	1	pc(s)	70.8
AN21.1	Air cushion-piston pipettor mLINE® variable, by Biohit, 0.5 - 10 µ	1	pc(s)	255
AN22.1	Air cushion-piston pipettor mLINE® variable, by Biohit, 2 - 20 µl	1	pc(s)	255
AN23.1	Air cushion-piston pipettor mLINE® variable, by Biohit, 10 - 100	1	pc(s)	255
AN24.1	Air cushion-piston pipettor mLINE® variable, by Biohit, 20 - 200	1	pc(s)	255
AN25.1	Air cushion-piston pipettor mLINE® variable, by Biohit, 100 - 100	1	pc(s)	255
AN26.1	Air cushion-piston pipettor mLINE® variable, by Biohit, 500 - 500	1	pc(s)	255
AN27.1	Safe-Cone-Filters Standard, up to 300 µl	50	pc(s)	42.95
AN28.1	Pocket pH-meter VARIO pH, set 1 standard equipment	1	pc(s)	370.9
AN29.1	Pocket pH-meter VARIO pH, set 2 standard equipment incl. elec	1	pc(s)	586.95
AN30.1	Pocket pH-meter VARIO pH, set 3 standard equipment incl. sho	1	pc(s)	425.7
AN31.1	short-pH-electrode Sentix® V for pocket-pH-meter VARIO pH	1	pc(s)	116.1
AN32.1	S7-adapter for VARIO pH	1	pc(s)	57.95
AN33.1	DIN-adapter for VARIO pH	1	pc(s)	65.7
AN34.1	Indoor/outdoor thermometer range inside/outside -10-+50/-50	1	pc(s)	12.4
AN36.1	Membrane contr. vacuum pumps, adjustable 25 l/min, oil-free, v	1	pc(s)	1879.1
AN40.1	Magnetic-dispers. syst. SilentCrusher S 0.8-10 ml, rpm range 150	1	pc(s)	767
AN41.1	Dispersing tool for SilentCrusher S 3 F, st. steel, vol. 0.8-1.0 ml, Ø	1	pc(s)	681
AN42.1	Dispersing tool for SilentCrusher S 5 F, st. steel, vol. 2.0-4.0 ml, Ø	1	pc(s)	681
AN43.1	Dispersing tool for SilentCrusher S 7 F, st. steel, vol. 6.0-10.0ml,	1	pc(s)	681
AN44.1	Spare vessels of PP for SilentCrusher S vials for toot 5 F, L 60 x Ø	100	pc(s)	46
AN45.1	Spare vessels of PP for SilentCrusher S vials for tool 7 F, L 95 x Ø	100	pc(s)	66
AN46.1	Magnetic disperser SilentCrusher M 3 ml-1.5 l, 5000-26000/min.	1	pc(s)	1022
AN47.1	Dispersing tool for SilentCrusher M 8 F, stainless steel, vol. 3-50	1	pc(s)	681
AN48.1	Dispersing tool for SilentCrusher M 12 F, stainless steel, vol. 25-	1	pc(s)	643
AN49.1	Dispersing tool for SilentCrusher M 12 G, stainless steel, vol. 25-	1	pc(s)	643

AN50.1	Dispersing tool for SilentCrusher M 18 F, stainless steel, vol. 100	1	pc(s)	643
AN51.1	Dispersing tool for SilentCrusher M 18 G, stainless steel, vol. 100	1	pc(s)	643
AN52.1	Accessories for SilentCrusher M plate stand	1	pc(s)	118
AN53.1	Accessories for SilentCrusher M cross clamp	1	pc(s)	41
AN54.1	Accessories for SilentCrusher M vessel holder	1	pc(s)	117
AN56.1	XL2 1500, Rotizell® wipes 2 plies, white, roll width 26.5 cm	2	roll	66.15
AN57.1	XXL 3 1000, Rotizell® wipes 3 plies, white, roll width 38 cm	1	pc(s)	42.5
AN58.1	Dispersing system ULTRA-TURRAX® T 25 digital, 1-2000 ml, 3400	1	pc(s)	1195
AN59.1	Dispersing tool for ULTRA-TURRAX® T 25 S 25 N - 8 G, working r	1	pc(s)	929
AN60.1	Dispersing tool for ULTRA-TURRAX® T 25 S 25 N - 18 G, working	1	pc(s)	700
AN61.1	Dispersing tool for ULTRA-TURRAX® T 25 S 25 N - 25 G, working	1	pc(s)	897
AN62.1	Test tube shaker lab dancer rotary, 2800/min, 1 test tube 50ml	1	pc(s)	201
AN63.1	Sekuroka®-membrane gloves co-polymere, disposable	100	pc(s)	5.05
AN64.1	Sekuroka®-membrane gloves, extra-long co-polymere, disposab	50	pc(s)	8.45
AN69.1	Temperature sensor TFK 325	1	pc(s)	160.9
AN71.1	Rotilabo®-narrow neck bottles, brown HDPE, leakproof, 15 ml	12	pc(s)	14.95
AN74.1	OTAL-foot pump hose with stopcock PP, 12 l/min, for container:	1	pc(s)	91.95
AN75.1	OTAL-hand pump hose with stopcock PP, 12 l/min, for containe	1	pc(s)	78.4
AN76.1	Eco-friendly centrifuge tubes, PP no vertical lip, blue, unsterile, :	150	pc(s)	27.35
AN77.1	Eco-friendly centrifuge tubes, PP no vertical lip, red, sterile, 15m	150	pc(s)	31.95
AN78.1	Eco-friendly centrifuge tubes, PP no vertical lip, blue, unsterile, :	100	pc(s)	22.15
AN79.1	Eco-friendly centrifuge tubes, PP no vertical lip, red, sterile, 50m	100	pc(s)	25.3
AN80.1	Eco-friendly centrifuge tubes, PP PP, vertical lip, blue, unsterile,	100	pc(s)	26.35
AN81.1	Eco-friendly centrifuge tubes, PP PP, vertical lip, red, sterile, 50r	100	pc(s)	27.95
AN82.1	Gas safety burners Gasprofi 1 SCS micro W 85 x H 49 x D 86 mm	1	pc(s)	407.45
AN84.1	Gas safety adapter for cartridge CV 206 for Fuego SCS-serie	1	pc(s)	104.85
AN85.1	Gas safety adapter for cartridge CV 470 for Fuego SCS-serie	1	pc(s)	107
AN88.1	Foot switch, stainless steel for Fuego SCS a. petry dish rev. table	1	pc(s)	38.7
AN90.1	Spare membrane filters for Rota-Filler 3000 2 NiMH-rechargeak	5	pc(s)	30.65
AN91.1	Roti®-Liquid Barrier Marker, 10 ml glasbottle with brush, colourf	1	pc(s)	28.95
AN92.1	Roti®-Liquid Barrier Marker, 10 ml glasbottle with brush, red	1	pc(s)	28.95
AN93.1	AKASOLV Aqua Care, concentration to stop the formation of alg	1	pc(s)	15.6
AN94.1	Micro-/macrolitre pipettor Acura® 815 fix volume, from Socore>	1	pc(s)	151.6
AN95.1	Micro-/macrolitre pipettor Acura® 815 fix volume, from Socore>	1	pc(s)	151.6
AN96.1	Micro-/macrolitre pipettor Acura® 815 fix volume, from Socore>	1	pc(s)	151.6
AN97.1	Micro-/macrolitre pipettor Acura® 815 fix volume, from Socore>	1	pc(s)	151.6
AN98.1	Micro-/macrolitre pipettor Acura® 815 fix volume, from Socore>	1	pc(s)	151.6
AN99.1	Micro-/macrolitre pipettor Acura® 815 fix volume, from Socore>	1	pc(s)	151.6
AP00.1	Micro-/macrolitre pipettor Acura® 815 fix volume, from Socore>	1	pc(s)	151.6
AP01.1	Micro-/macrolitre pipettor Acura® 815 fix volume, from Socore>	1	pc(s)	151.6
AP02.1	Micro-/macrolitre pipettor Acura® 815 fix volume, from Socore>	1	pc(s)	151.6
AP03.1	Micro-/macrolitre pipettor Acura® 815 fix volume, from Socore>	1	pc(s)	151.6
AP04.1	Micro-/macrolitre pipettor Acura® 815 fix volume, from Socore>	1	pc(s)	151.6
AP05.1	Micro-/macrolitre pipettor Acura® 815 fix volume, from Socore>	1	pc(s)	180.6
AP06.1	Micro-/macrolitre pipettor Acura® 815 fix volume, from Socore>	1	pc(s)	180.6
AP07.1	Micro-/macrolitre pipettor Acura® 815 fix volume, from Socore>	1	pc(s)	180.6
AP08.1	Micro-/macrolitre pipettor Acura® 815 fix volume, from Socore>	1	pc(s)	180.6
AP09.1	Petri dish revolving tables, sensorturn Petri dish Ø to 103 mm, 1	1	pc(s)	258
AP13.1	Cold-/warm-compresses reusable compresses, 8 x 13 cm	5	pc(s)	5.95
AP14.1	Cold-/warm-compresses reusable compresses, 13 x 14 cm	5	pc(s)	8.45
AP15.1	Cold-/warm-compresses reusable compresses, 15 x 28 cm	5	pc(s)	15.35
AP16.1	Cold-ready to use-compresses can only be used once, 20 x 15 cm	5	pc(s)	8.55
AP17.1	Cold-ready to use-compresses can only be used once, 27 x 15 cm	5	pc(s)	8.55
AP18.1	Rotilabo®-round filters, type 11A cellulose, Ø membrane 55 mm	100	pc(s)	5.25
AP19.1	Rotilabo®-round filters, type 11A cellulose, Ø membrane 70 mm	100	pc(s)	6.1
AP20.1	Rotilabo®-round filters, type 11A cellulose, Ø membrane 90 mm	100	pc(s)	8.15
AP21.1	Rotilabo®-round filters, type 11A cellulose, Ø membrane 110 m	100	pc(s)	11.25
AP22.1	Rotilabo®-round filters, type 11A cellulose, Ø membrane 125 m	100	pc(s)	13.6
AP23.1	Rotilabo®-round filters, type 11A cellulose, Ø membrane 150 m	100	pc(s)	18.25

AP83.1	Rotilabo®-round filters, type 114A cellulose, Ø membrane 70 mm	100	pc(s)	4.65
AP84.1	Rotilabo®-round filters, type 114A cellulose, Ø membrane 90 mm	100	pc(s)	5.35
AP85.1	Rotilabo®-round filters, type 114A cellulose, Ø membrane 110 mm	100	pc(s)	6.2
AP86.1	Rotilabo®-round filters, type 114A cellulose, Ø membrane 125 mm	100	pc(s)	7.5
AP87.1	Rotilabo®-round filters, type 114A cellulose, Ø membrane 150 mm	100	pc(s)	9.15
AP88.1	Rotilabo®-round filters, type 114A cellulose, Ø membrane 185 mm	100	pc(s)	11.3
AP89.1	Rotilabo®-round filters, type 114A cellulose, Ø membrane 240 mm	100	pc(s)	17.8
AP90.1	Rotilabo®-round filters, type 115A cellulose, Ø membrane 55 mm	100	pc(s)	4.25
AP91.1	Rotilabo®-round filters, type 115A cellulose, Ø membrane 70 mm	100	pc(s)	4.65
AP92.1	Rotilabo®-round filters, type 115A cellulose, Ø membrane 90 mm	100	pc(s)	5.35
AP93.1	Rotilabo®-round filters, type 115A cellulose, Ø membrane 110 mm	100	pc(s)	6.2
AP94.1	Rotilabo®-round filters, type 115A cellulose, Ø membrane 125 mm	100	pc(s)	7.5
AP95.1	Rotilabo®-round filters, type 115A cellulose, Ø membrane 150 mm	100	pc(s)	9.15
AP96.1	Rotilabo®-round filters, type 115A cellulose, Ø membrane 185 mm	100	pc(s)	11.3
AP97.1	Rotilabo®-round filters, type 115A cellulose, Ø membrane 240 mm	100	pc(s)	17.8
AP98.1	Rotilabo®-round filters, type 601A cellulose, Ø membrane 55 mm	100	pc(s)	4.25
AP99.1	Rotilabo®-universal indicator paper type Eco, 5 m roll, W 7 mm,	1	pc(s)	4.85
AT00.1	Rotilabo®-round filters, type 601A cellulose, Ø membrane 90 mm	100	pc(s)	4.9
AT01.1	Rotilabo®-round filters, type 601A cellulose, Ø membrane 100 mm	100	pc(s)	5.35
AT02.1	Rotilabo®-round filters, type 601A cellulose, Ø membrane 110 mm	100	pc(s)	5.35
AT03.1	Rotilabo®-round filters, type 601A cellulose, Ø membrane 125 mm	100	pc(s)	5.55
AT04.1	Rotilabo®-round filters, type 601A cellulose, Ø membrane 130 mm	100	pc(s)	6.05
AT05.1	Rotilabo®-round filters, type 601A cellulose, Ø membrane 150 mm	100	pc(s)	6.75
AT06.1	Rotilabo®-round filters, type 601A cellulose, Ø membrane 185 mm	100	pc(s)	8.2
AT07.1	Rotilabo®-round filters, type 601A cellulose, Ø membrane 190 mm	100	pc(s)	9.05
AT08.1	Rotilabo®-round filters, type 601A cellulose, Ø membrane 210 mm	100	pc(s)	9.6
AT09.1	Rotilabo®-round filters, type 601A cellulose, Ø membrane 240 mm	100	pc(s)	10.95
AT10.1	Rotilabo®-round filters, type 601A cellulose, Ø membrane 250 mm	100	pc(s)	11
AT11.1	Rotilabo®-round filters, type 601A cellulose, Ø membrane 320 mm	100	pc(s)	16.05
AT12.1	Rotilabo®-round filters, type 601A cellulose, Ø membrane 330 mm	100	pc(s)	16.25
AT13.1	Rotilabo®-round filters, type 601A cellulose, Ø membrane 400 mm	100	pc(s)	22.95
AT14.1	Rotilabo®-germ testing paper folded	1	pc(s)	3.45
AT15.1	Alcohol swabs impregnated with 70% isopropyl-alcohol	100	pc(s)	4.55
AT16.1	Micro-spatula set, stainless steel 18/10 4 pieces, L 160 mm, W 3	4	pc(s)	12.85
AT17.1	Micro-powder spatula set, 4 pieces st. steel 18/10, L 160 mm, W	4	pc(s)	14.85
AT18.1	Micro-spoon spatula, stainl. steel 18/10 hexagonal handle, Ø 5 r	1	pc(s)	10.7
AT19.1	Micro-spatula, round, stain. steel 18/10 hexagonal-handle, width	1	pc(s)	10.7
AT20.1	Micro-spatula, round, stain. steel 18/10 hexagonal-handle, width	1	pc(s)	10.7
AT21.1	Micro-spatula, straight, st. steel 18/10 hexagonal-handle, width	1	pc(s)	10.7
AT22.1	Micro-spatula, straight, st. steel 18/10 hexagonal-handle, width	1	pc(s)	10.7
AT23.1	Micro-powder spatula, straight, L 140 mm hexagonal handle, st.	1	pc(s)	10.7
AT24.1	Micro-powder spatula, straight, L 140 mm hexagonal handle, st.	1	pc(s)	10.7
AT26.1	Micro-/Macrolitre pipettor Acura® 825 variable, from Socorex, C	1	pc(s)	234.35
AT27.1	Micro-/Macrolitre pipettor Acura® 825 variable, from Socorex, C	1	pc(s)	234.35
AT28.1	Micro-/Macrolitre pipettor Acura® 825 variable, from Socorex, 1	1	pc(s)	220.4
AT29.1	Micro-/Macrolitre pipettor Acura® 825 variable, from Socorex, 2	1	pc(s)	220.4
AT30.1	Micro-/Macrolitre pipettor Acura® 825 variable, from Socorex, 5	1	pc(s)	220.4
AT31.1	Micro-/Macrolitre pipettor Acura® 825 variable, from Socorex, 1	1	pc(s)	220.4
AT32.1	Micro-/Macrolitre pipettor Acura® 825 variable, from Socorex, 2	1	pc(s)	220.4
AT33.1	Micro-/Macrolitre pipettor Acura® 825 variable, from Socorex, 1	1	pc(s)	220.4
AT34.1	Micro-/Macrolitre pipettor Acura® 825 variable, from Socorex, 5	1	pc(s)	241.9
AT35.1	Micro-/Macrolitre pipettor Acura® 835 variable, from Socorex, 1	1	pc(s)	241.9
AT36.1	Smartie-Mix, press-button for pipettor Acura®, in 14 colours	14	pc(s)	30.85
AT37.1	Coffee maker white, jug with lid, 1,4 l, 1000 W	1	pc(s)	38.65
AT40.1	Microwave oven w. grill- /hot air funct. 5 power stages, ca. 30 l,	1	pc(s)	267.7
AT41.1	Microwave oven with grill, stainl. steel 9 power stages, approx 2	1	pc(s)	165.55
AT42.1	Boiling cut-out temperature max. 100 °C, 29 l, 1800 W	1	pc(s)	112.9
AT43.1	Multichannel pipet. Acura® 855, variable by Socorex, 8-channel,	1	pc(s)	602
AT44.1	Multichannel pipet. Acura® 855, variable by Socorex, 8-channel,	1	pc(s)	564.4

AT45.1	Multichannel pipet. Acura® 855, variable by Socorex, 8-channel,	1	pc(s)	564.4
AT46.1	Multichannel pipet. Acura® 855, variable by Socorex, 12-channe	1	pc(s)	694.45
AT47.1	Multichannel pipet. Acura® 855, variable by Socorex, 12-channe	1	pc(s)	648.25
AT48.1	Multichannel pipet. Acura® 855, variable by Socorex, 12-channe	1	pc(s)	648.25
AT49.1	Pipettor tips Standard UNIVERSAL 40-350 µl,PP,colourl.,bulk-pac	1000	pc(s)	56.45
AT50.1	Pipettor tips Standard UNIVERSAL 40-350 µl, PP, colourl., rack, u	960	pc(s)	107
AT51.1	Pipettor tips Standard MAKRO 1-5ml,PP,colourl.,grad.,bulk-pack	500	pc(s)	81.7
AT52.1	Pipettor tips Standard MAKRO 1-5ml, PP, colourl., grad., rack,un	100	pc(s)	58.05
AT53.1	3D gyrotory shaker SSM3 circular, 5 - 70/min, W 235 x D 235 mr	1	pc(s)	925
AT54.1	Platform for 3D gyrotory shaker for SSM3	1	pc(s)	194
AT55.1	Standard alcoholometer measuring range 0 - 100 %	1	pc(s)	36.05
AT56.1	Precision alcoholometer measuring range 10 - 67 %	1	pc(s)	54.85
AT57.1	Precision alcoholometer measuring range 65 - 100 %	1	pc(s)	56.95
AT58.1	Precision alcoholometer measuring range 90 - 100 %	1	pc(s)	62.9
AX00.1	Rotilabo®-universal indicator paper type Eco, 5 m roll, W 7 mm,	1	pc(s)	4.85
AX01.1	Rotilabo®-universal indicator paper type Eco, 5 m roll, W 7 mm,	1	pc(s)	4.85
AX02.1	Rotilabo®-universal indicator paper type Eco, 5 m roll, W 7 mm,	1	pc(s)	4.85
AX03.1	Rotilabo®-universal indicator paper type Eco, 5 m roll, W 7 mm,	1	pc(s)	4.85
AX04.1	Rotilabo®-universal indicator paper type Eco, 5 m roll, W 7 mm,	1	pc(s)	4.85
AX05.1	Rotilabo®-universal indicator paper type Eco, 5 m roll, W 7 mm,	1	pc(s)	4.85
AX06.1	Rotilabo®-universal indicator paper type Eco, 5 m roll, W 7 mm,	1	pc(s)	4.85
AX07.1	Precision balance EW 220-3 NM (W) range 220g, ext. adjust., re	1	pc(s)	670
AX08.1	Precision balance EW 420-3 NM (W) range 420g, ext. adjust., re	1	pc(s)	750
AX09.1	Precision balance EW 620-3 NM (W) range 620g, ext. adjust., re	1	pc(s)	850
AX10.1	Precision balance EW 820-2 NM range 820 g, ext. adjust., readal	1	pc(s)	580
AX11.1	Precision balance EW 2200-2 NM range 2200g, ext. adjust., reac	1	pc(s)	720
AX12.1	Precision balance EW 4200-2 NM range 4200g, ext. adjust., reac	1	pc(s)	810
AX13.1	Precision balance EG 220-3 NM (W) range 220g, int. adjust., rea	1	pc(s)	790
AX14.1	Precision balance EG 420-3 NM (W) range 420g, int. adjust., rea	1	pc(s)	880
AX15.1	Precision balance EG 620-3 NM (W) range 620g, int. adjust., rea	1	pc(s)	990
AX16.1	Precision balance EG 2200-2 NM range 2200g, int. adjust., reada	1	pc(s)	840
AX17.1	Precision balance EG 4200-2 NM range 4200g, int. adjust., reada	1	pc(s)	930
AY00.1	BagMixer® 400 VW, from solid samples 50-400 ml, L 400 x W 26	1	pc(s)	2848.75
AY02.1	Thermohyrometer with jumbo-display large Display, 20 - 99 %	1	pc(s)	33.8
AY04.1	Mini-temperature indicator irreversib. self-adhesive, measuring	10	pc(s)	29.05
AY05.1	Mini-temperature indicator irreversib. self-adhesive, measuring	10	pc(s)	29.05
AY06.1	Mini-temperature indicator irreversib. self-adhesive, measuring	10	pc(s)	29.05
AY07.1	Mini-temperature indicator irreversib. self-adhesive, measuring	10	pc(s)	29.05
AY08.1	Mini-temperature indicator irreversib. self-adhesive, measuring	10	pc(s)	29.05
AY10.1	Short period timers with clock 4-digit LCD display, 100 x 65 x 20	1	pc(s)	10.25
AY11.1	LABOACT®-SEM 810 vacuum system chemical stable, 10 l/min,	1	pc(s)	2314.5
AY12.1	LABOACT®-SEM 820 vacuum system chemical stable, 20 l/min,	1	pc(s)	2594
AY13.1	LABOACT®-SEM 840 vacuum system chemical stable, 34 l/min,	1	pc(s)	2912.2
AY14.1	LABOACT®-SEM 842 vacuum system chemical stable, 34 l/min,	1	pc(s)	3730.25
AY15.1	LABOACT®-SC 810 vacuum system chemical stable, 10 l/min, va	1	pc(s)	3756.05
AY16.1	LABOACT®-SC 820 vacuum system chemical stable, 20 l/min, va	1	pc(s)	3928.05
AY17.1	LABOACT®-SC 840 vacuum system chemical stable, 34 l/min, va	1	pc(s)	4003.3
AY18.1	LABOACT®-SC 842 vacuum system chemical stable, 34 l/min, va	1	pc(s)	5090.15
AY19.1	Bacterial cell spreader, sterile PS, L 171 x W 36 mm, packed indi	100	pc(s)	80.65
AY21.1	Changing block for 92 centrifuge tubes 0.2 ml, conical	1	pc(s)	209.65
AY22.1	Changing block for 38 centrifuge tubes 0.5 ml, conical	1	pc(s)	203.2
AY23.1	Changing block for 24 centrifuge tubes 1.5 ml, conical	1	pc(s)	203.2
AY24.1	Changing block for 24 centrifuge tubes 2.0 ml, cylindrical	1	pc(s)	203.2
AY25.1	Interchangeable block f. 24 sample vials Ø 10.3 x D 46 mm, rour	1	pc(s)	232.2
AY26.1	Interchangeable block f. 24 sample vials Ø 16.5 x D 46 mm, rour	1	pc(s)	232.2
AY27.1	Interchangeable block f. 14 centrif. tubes,15 ml, type Falcon®	1	pc(s)	244.05
AY28.1	Interchangeable block f. 6 centrif. tubes,50 ml, type Falcon®	1	pc(s)	244.05
AY29.1	Changing block for microtiter plates 96 U-/V-profile	1	pc(s)	232.2
AY30.1	Changing block for microtiter plates 96 flat profile	1	pc(s)	232.2

AY31.1	Changing block for PCR-plates 96 V-profile	1	pc(s)	232.2
AY32.1	Changing block for PCR-plates 384 für Kühl-/Heiz-ThermoMixer	1	pc(s)	232.2
AY36.1	Glass fibre filter paper - round filters type GF 6, Ø 25 mm	200	pc(s)	43.95
AY39.1	Glass fibre filter paper - round filters type GF 6, Ø 47 mm	200	pc(s)	66.95
AY40.1	Glass fibre filter paper - round filters type GF 6, Ø 50 mm	200	pc(s)	74.5
AY41.1	Glass fibre filter paper - round filters type GF 6, Ø 55 mm	100	pc(s)	69
AY42.1	Glass fibre filter paper - round filters type GF 6, Ø 70 mm	100	pc(s)	86.9
AY43.1	Glass fibre filter paper - round filters type GF 6, Ø 90 mm	100	pc(s)	122
AY44.1	Glass fibre filter paper - round filters type GF 6, Ø 100 mm	100	pc(s)	190
AY45.1	Glass fibre filter paper - round filters type GF 6, Ø 110 mm	100	pc(s)	196
AY46.1	Glass fibre filter paper - round filters type GF 6, Ø 125 mm	100	pc(s)	206
AY47.1	Glass fibre filter paper - round filters type GF 6, Ø 150 mm	100	pc(s)	283
AY48.1	Glass fibre filter paper - round filters type GF 6, Ø 185 mm	100	pc(s)	316
AY49.1	Glass fibre filter paper - round filters type GF 6, Ø 240 mm	100	pc(s)	412
AY51.1	Glass fibre filter paper - round filters type GF 8, Ø 90 mm	100	pc(s)	119
AY55.1	Glass fibre filter paper - round filters type GF 92, Ø 47 mm	200	pc(s)	106
AY56.1	Glass fibre filter paper - round filters type GF 92, Ø 50 mm	200	pc(s)	107
AY57.1	Glass fibre filter paper - round filters type GF 92, Ø 100 mm	100	pc(s)	155
AY58.1	Glass fibre filter paper - round filters type GF 92, Ø 135 mm	100	pc(s)	248
AY59.1	Glass fibre filter paper - round filters type GF 92, Ø 142 mm	100	pc(s)	253
AY67.1	Extension pump head SP quick d for sets 1 and 2 incl. 2 x 1 m hc	1	pc(s)	476
AY70.1	Sekuroka®-full view mask Vista-pro acc. to EN 136, elastomer bl	1	pc(s)	120.4
AY73.1	Rotilabo®-folded filters, type 601P cellulose, Ø membrane 70 m	100	pc(s)	13.6
AY74.1	Rotilabo®-folded filters, type 601P cellulose, Ø membrane 100 r	100	pc(s)	15.65
AY75.1	Rotilabo®-folded filters, type 601P cellulose, Ø membrane 110 r	100	pc(s)	16.1
AY76.1	Rotilabo®-folded filters, type 601P cellulose, Ø membrane 125 r	100	pc(s)	16.25
AY78.1	Rotilabo®-folded filters, type 601P cellulose, Ø membrane 150 r	100	pc(s)	17.75
AY79.1	Rotilabo®-folded filters, type 601P cellulose, Ø membrane 185 r	100	pc(s)	18.75
AY81.1	Rotilabo®-folded filters, type 601P cellulose, Ø membrane 240 r	100	pc(s)	22.5
AY83.1	Rotilabo®-folded filters, type 601P cellulose, Ø membrane 320 r	100	pc(s)	33.1
AY85.1	Rotilabo®-folded filters, type 601P cellulose, Ø membrane 400 r	100	pc(s)	40.5
AY86.1	Rotilabo®-folded filters, type 601P cellulose, Ø membrane 450 r	100	pc(s)	57
AY87.1	Rotilabo®-folded filters, type 601P cellulose, Ø membrane 500 r	100	pc(s)	71.15
AY89.1	°C-/RH-radio probe type S1	1	pc(s)	21.45
AY90.1	Compact-thermometer P400 measuring range -99.9 - +850 °C	1	pc(s)	107
AY91.1	Immersion probe (cl. B) for P400 length 150 mm, range -50 - +3!	1	pc(s)	72.6
AY92.1	Immersion probe (cl. B) for P400 length 300 mm, range -50 - +3!	1	pc(s)	75.25
AY93.1	Penetration probe (cl. B) for P400 length 150 mm, range -50 - +3	1	pc(s)	72.6
AY94.1	Surface probe (cl. B) for P400 length 150 mm, range -40 - +300 °	1	pc(s)	174.15
AY95.1	Air sensor (cl. B) for P400 length 250 mm, range -50 - +250 °C	1	pc(s)	93.55
AY96.1	Immersion probe (cl. B 1/3 DIN) for P400 length 150 mm, range	1	pc(s)	124.7
AY97.1	Immersion probe (cl. B 1/3 DIN) for P400 length 300 mm, range	1	pc(s)	129
AY98.1	Windows software for P400	1	pc(s)	109.65
AY99.1	High prec. immers. probe, cl.B 1/10 DIN for P700-series, L 300 m	1	pc(s)	182.75
B001.2	Lab-wire trolley security separating grating, for hanging	1	pc(s)	48.4
B002.1	Pipettor tips Standard UNIVERSAL 1-200 µl, PP,colourl.,bulk-pac	1000	pc(s)	16.35
B006.1	Pipettor tips Standard UNIVERSAL 100-1000 µl,PP,colourl.,bulk-p	1000	pc(s)	14.25
B007.1	Pipettor tips Standard UNIVERSAL 1-200 µl, PP, yellow, bulk-pac	1000	pc(s)	22.6
B010.1	pipetus®-standard, electric with sterile filter on pump part incl.	1	pc(s)	295.65
C001.1	Sampling pump model connector 22	1	pc(s)	63.45
C005.1	Sampling set pomp, bottles, tube, transporting case	1	pc(s)	91.4
C008.1	Air pressure regulator pressure range 0 - 8 bar incl. wall mount	1	pc(s)	95.7
C009.1	Air pressure regulator pressure range 0 - 4.1 bar incl. wall mour	1	pc(s)	95.7
C012.1	Time switch with thermo sensor temperature range 0 - +40 °C	1	pc(s)	44.1
C013.1	Rotilabo®-plastic container PP, 12 subdivisions each 85 x 85 mm	1	pc(s)	42.95
C014.1	Rotilabo®-plastic container PP, 8 subdivisions each 97 x 97 mm	1	pc(s)	47.25
C018.1	Cold light source halogen mirror lamp 8 volt, 20 watt	1	pc(s)	428.95
C019.1	Gooseneck light guides 1-armed	1	pc(s)	170.95
C020.1	Gooseneck light guides 2-armed	1	pc(s)	267.7

C022.1	Rotilabo®-FEP-tube, transparent inner-Ø 0.8 mm, outer-Ø 1.58 mm	10	m	19.25
C023.1	Rotilabo®-FEP-tube, transparent inner-Ø 2.0 mm, outer-Ø 4.0 mm	10	m	54.3
C024.1	Rotilabo®-FEP-tube, transparent inner-Ø 4.0 mm, outer-Ø 6.0 mm	10	m	85.9
C025.1	Rotilabo®-FEP-tube, transparent inner-Ø 6.0 mm, outer-Ø 8.0 mm	5	m	55.1
C026.1	Rotilabo®-FEP-tube, transparent inner-Ø 8.0 mm, outer-Ø 10.0 mm	5	m	69.2
C027.1	Rotilabo®-FEP-tube, transparent inner-Ø 10.0 mm, outer-Ø 12.0 mm	5	m	82.8
C030.1	Rotilabo®-lab dish with ridges PVC, white, L 180 x W 230 x H 40 mm	1	pc(s)	7.5
C031.1	Rotilabo®-lab dish with ridges PVC, white, L 240 x W 320 x H 50 mm	1	pc(s)	10.65
C032.1	Rotilabo®-lab dish with ridges PVC, white, L 320 x W 370 x H 50 mm	1	pc(s)	18.25
C033.1	Rotilabo®-lab dish with ridges PVC, white, L 430 x W 530 x H 105 mm	1	pc(s)	37.2
C034.1	Rotilabo®-lab dish with ridges PVC, white, L 520 x W 610 x H 110 mm	1	pc(s)	65.7
C035.1	Rotilabo®-lab dish with ridges PVC, white, L 630 x W 730 x H 110 mm	1	pc(s)	94.35
C037.1	Rotilabo®-lab dish with ridges PVC, red, L 180 x W 230 x H 40 mm	1	pc(s)	7.85
C038.1	Rotilabo®-lab dish with ridges PVC, red, L 240 x W 320 x H 50 mm	1	pc(s)	12.7
C039.1	Rotilabo®-lab dish with ridges PVC, red, L 320 x W 370 x H 50 mm	1	pc(s)	18.25
C040.1	Rotilabo®-lab dish with ridges PVC, red, L 430 x W 530 x H 105 mm	1	pc(s)	37.2
C041.1	Rotilabo®-lab dish with ridges PVC, red, L 520 x W 610 x H 110 mm	1	pc(s)	65.7
C045.1	Rotilabo®-lab dish with ridges PVC, black, L 240 x W 320 x H 50 mm	1	pc(s)	12.35
C046.1	Rotilabo®-lab dish with ridges PVC, black, L 320 x W 370 x H 50 mm	1	pc(s)	18.25
C048.1	Rotilabo®-lab dish with ridges PVC, black, L 520 x W 610 x H 110 mm	1	pc(s)	62.55
C049.1	Rotilabo®-lab dish with ridges PVC, black, L 630 x W 730 x H 110 mm	1	pc(s)	94.35
C050.1	Rotilabo®-lab dish without ridges PVC, white, L 150 x W 200 x H 30 mm	1	pc(s)	6.15
C051.1	Rotilabo®-lab dish without ridges PVC, white, L 180 x W 230 x H 40 mm	1	pc(s)	8
C052.1	Rotilabo®-lab dish without ridges PVC, white, L 240 x W 320 x H 50 mm	1	pc(s)	12.4
C053.1	Rotilabo®-lab dish without ridges PVC, white, L 320 x W 370 x H 50 mm	1	pc(s)	18.25
C054.1	Rotilabo®-lab dish without ridges PVC, white, L 430 x W 520 x H 105 mm	1	pc(s)	37.2
C055.1	Rotilabo®-lab dish without ridges PVC, white, L 520 x W 610 x H 110 mm	1	pc(s)	65.7
C056.1	Rotilabo®-lab dish without ridges PVC, white, L 630 x W 730 x H 110 mm	1	pc(s)	94.35
C057.1	Rotilabo®-lab dish without ridges PVC, red, L 150 x W 200 x H 30 mm	1	pc(s)	6.15
C058.1	Rotilabo®-lab dish without ridges PVC, red, L 180 x W 230 x H 40 mm	1	pc(s)	7.85
C059.1	Rotilabo®-lab dish without ridges PVC, red, L 240 x W 320 x H 50 mm	1	pc(s)	12.7
C060.1	Rotilabo®-lab dish without ridges PVC, red, L 320 x W 370 x H 50 mm	1	pc(s)	18.25
C061.1	Rotilabo®-lab dish without ridges PVC, red, L 430 x W 530 x H 105 mm	1	pc(s)	37.2
C062.1	Rotilabo®-lab dish without ridges PVC, red, L 520 x W 610 x H 110 mm	1	pc(s)	65.7
C063.1	Rotilabo®-lab dish without ridges PVC, red, L 630 x W 730 x H 110 mm	1	pc(s)	94.35
C064.1	Rotilabo®-lab dish without ridges PVC, black, L 150 x W 200 x H 30 mm	1	pc(s)	6.05
C065.1	Rotilabo®-lab dish without ridges PVC, black, L 180 x W 230 x H 40 mm	1	pc(s)	7.85
C066.1	Rotilabo®-lab dish without ridges PVC, black, L 240 x W 320 x H 50 mm	1	pc(s)	12.4
C067.1	Rotilabo®-lab dish without ridges PVC, black, L 320 x W 370 x H 50 mm	1	pc(s)	18.25
C068.1	Rotilabo®-lab dish without ridges PVC, black, L 430 x W 530 x H 105 mm	1	pc(s)	37.2
C069.1	Rotilabo®-lab dish without ridges PVC, black, L 520 x W 610 x H 110 mm	1	pc(s)	65.7
C070.1	Rotilabo®-lab dish without ridges PVC, black, L 630 x W 730 x H 110 mm	1	pc(s)	94.35
C075.1	Sekuroka®-bio-box green, W 295 x H 310 x D 185 mm, 9 l	1	pc(s)	17.15
C079.1	Watch glasses, soda-lime glass fused edges, Ø 40 mm	10	pc(s)	8.4
C080.1	Watch glasses, soda-lime glass fused edges, Ø 50 mm	10	pc(s)	8.95
C081.1	Watch glasses, soda-lime glass fused edges, Ø 60 mm	10	pc(s)	9.8
C082.1	Watch glasses, soda-lime glass fused edges, Ø 70 mm	10	pc(s)	11.15
C083.1	Watch glasses, soda-lime glass fused edges, Ø 80 mm	10	pc(s)	12.05
C084.1	Watch glasses, soda-lime glass fused edges, Ø 90 mm	10	pc(s)	13.1
C085.1	Watch glasses, soda-lime glass fused edges, Ø 100 mm	10	pc(s)	14.15
C086.1	Watch glasses, soda-lime glass fused edges, Ø 120 mm	10	pc(s)	16.7
C087.1	Watch glasses, soda-lime glass fused edges, Ø 125 mm	10	pc(s)	18.15
C088.1	Watch glasses, soda-lime glass fused edges, Ø 150 mm	10	pc(s)	20.6
C089.1	Watch glasses, soda-lime glass fused edges, Ø 200 mm	10	pc(s)	35.5
C090.1	Watch glass, soda-lime glass ground edges, Ø 250 mm	1	pc(s)	8.55
C091.1	Crystallization dishes DURAN®, with spout, 20 ml	10	pc(s)	55.6
C092.1	Crystallization dishes DURAN®, with spout, 40 ml	10	pc(s)	56.1
C093.1	Crystallization dishes DURAN®, with spout, 60 ml	10	pc(s)	58.2
C094.1	Crystallization dishes DURAN®, with spout, 100 ml	10	pc(s)	64.6

C095.1	Crystallization dishes DURAN®, with spout, 150 ml	10	pc(s)	71.4
C096.1	Crystallization dishes DURAN®, with spout, 300 ml	10	pc(s)	75.9
C097.1	Crystallization dish DURAN®, with spout, 500 ml	1	pc(s)	11.45
C098.1	Crystallization dish DURAN®, with spout, 900 ml	1	pc(s)	17
C101.1	Centrifuge tubes with round bottom DURAN®, height 100 mm, 60 ml	50	pc(s)	143
C102.1	Centrifuge tubes with round bottom DURAN®, height 100 mm, 150 ml	50	pc(s)	145
C103.1	Centrifuge tubes with round bottom DURAN®, height 100 mm, 250 ml	10	pc(s)	42.7
C104.1	Centrifuge tubes with round bottom DURAN®, height 100 mm, 500 ml	10	pc(s)	77.7
C105.1	Centrifuge tubes with round bottom DURAN®, height 115 mm, 800 ml	10	pc(s)	99.8
C106.1	Centrifuge tubes with round bottom DURAN®, height 100 mm, 800 ml	10	pc(s)	99.8
C107.1	Centrifuge tubes with round bottom DURAN®, height 147 mm, 250 ml	10	pc(s)	173.5
C108.1	Glass beakers, low form, DURAN® without graduation, with spout, 100 ml	10	pc(s)	42
C109.1	Glass beakers, low form, DURAN® without graduation, with spout, 150 ml	10	pc(s)	47.3
C110.1	Glass beakers, low form, DURAN® with graduation and spout, 250 ml	10	pc(s)	40.8
C111.1	Glass beakers, low form, DURAN® with graduation and spout, 500 ml	10	pc(s)	39.1
C112.1	Glass beakers, low form, DURAN® with graduation and spout, 1000 ml	10	pc(s)	38.9
C113.1	Glass beakers, low form, DURAN® with graduation and spout, 1500 ml	10	pc(s)	40.9
C114.1	Glass beakers, low form, DURAN® with graduation and spout, 2500 ml	10	pc(s)	42.2
C115.1	Glass beakers, low form, DURAN® with graduation and spout, 4000 ml	10	pc(s)	50.6
C116.1	Glass beakers, low form, DURAN® with graduation and spout, 6000 ml	10	pc(s)	62.8
C117.1	Glass beakers, low form, DURAN® with graduation and spout, 8000 ml	10	pc(s)	86.7
C118.1	Glass beaker, low form, DURAN® with graduation and spout, 1000 ml	1	pc(s)	10
C119.1	Glass beaker, low form, DURAN® with graduation and spout, 2000 ml	1	pc(s)	17.5
C120.1	Glass beaker, low form, DURAN® with graduation and spout, 3000 ml	1	pc(s)	31.6
C121.1	Glass beaker, low form, DURAN® with graduation and spout, 5000 ml	1	pc(s)	53.6
C122.1	Glass beaker, low form, DURAN® without graduat., not of DIN, 1000 ml	1	pc(s)	152.5
C123.1	Glass beakers, high form, DURAN® with graduation and spout, 500 ml	10	pc(s)	39.4
C124.1	Glass beakers, high form, DURAN® with graduation and spout, 1000 ml	10	pc(s)	39.7
C125.1	Glass beakers, high form, DURAN® with graduation and spout, 1500 ml	10	pc(s)	42.3
C126.1	Glass beakers, high form, DURAN® with graduation and spout, 2500 ml	10	pc(s)	44.5
C127.1	Glass beakers, high form, DURAN® with graduation and spout, 4000 ml	10	pc(s)	53.4
C128.1	Glass beakers, high form, DURAN® with graduation and spout, 6000 ml	10	pc(s)	65.4
C129.1	Glass beakers, high form, DURAN® with graduation and spout, 8000 ml	10	pc(s)	92.6
C130.1	Glass beaker, high form, DURAN® with graduation and spout, 1000 ml	1	pc(s)	10.6
C131.1	Glass beaker, high form, DURAN® with graduation and spout, 2000 ml	1	pc(s)	19.25
C132.1	Glass beaker, high form, DURAN® with graduation and spout, 3000 ml	1	pc(s)	39.25
C133.1	Narrow neck Erlenmeyer flasks, DURAN® graduation, 25 ml, ISO 680	10	pc(s)	44.5
C134.1	Narrow neck Erlenmeyer flasks, DURAN® graduation, 50 ml, ISO 680	10	pc(s)	44.7
C135.1	Narrow neck Erlenmeyer flasks, DURAN® graduation, 100 ml, ISO 680	10	pc(s)	42.6
C136.1	Narrow neck Erlenmeyer flasks, DURAN® graduation, 200 ml, not acc. to ISO 680	10	pc(s)	44.7
C137.1	Narrow neck Erlenmeyer flasks, DURAN® graduation, 250 ml, ISO 680	10	pc(s)	45.2
C138.1	Narrow neck Erlenmeyer flasks, DURAN® graduation, 300 ml, not acc. to ISO 680	10	pc(s)	52.3
C139.1	Narrow neck Erlenmeyer flasks, DURAN® graduation, 500 ml, ISO 680	10	pc(s)	58.5
C140.2	Narrow neck Erlenmeyer flask, DURAN® graduation, 1000 ml, ISO 680	1	pc(s)	9.95
C141.2	Narrow neck Erlenmeyer flask, DURAN® graduation, 2000 ml, ISO 680	1	pc(s)	18.95
C142.2	Narrow neck Erlenmeyer flask, DURAN® graduation, 3000 ml, ISO 680	1	pc(s)	35.35
C143.1	Narrow neck Erlenmeyer flask, DURAN® graduation, 5000 ml, ISO 680	1	pc(s)	51.9
C144.1	Wide neck Erlenmeyer flasks, DURAN® scale, 25 ml, not acc. to DIN 12385	10	pc(s)	44.7
C145.1	Wide neck Erlenmeyer flasks, DURAN® scale, 50 ml, DIN 12385	10	pc(s)	44.9
C146.1	Wide neck Erlenmeyer flasks, DURAN® scale, 100 ml, DIN 12385	10	pc(s)	43.8
C147.1	Wide neck Erlenmeyer flasks, DURAN® scale, 200 ml, DIN 12385	10	pc(s)	47.7
C148.1	Wide neck Erlenmeyer flasks, DURAN® scale, 250 ml, DIN 12385	10	pc(s)	48
C149.1	Wide neck Erlenmeyer flasks, DURAN® scale, 300 ml, DIN 12385	10	pc(s)	58
C150.1	Wide neck Erlenmeyer flasks, DURAN® scale, 500 ml, DIN 12385	10	pc(s)	66
C151.2	Wide neck Erlenmeyer flask, DURAN® scale, 1000 ml, DIN 12385	1	pc(s)	10.95
C152.2	Wide neck Erlenmeyer flask, DURAN® scale, 2000 ml, not acc. to DIN 12385	1	pc(s)	19.85
C153.1	Funnels, with short stem, DURAN® rim-Ø outer 35 mm, L stem 30 mm	10	pc(s)	77.8
C154.1	Funnels, with short stem, DURAN® rim-Ø outer 45 mm, L stem 40 mm	10	pc(s)	81
C155.1	Funnels, with short stem, DURAN® rim-Ø outer 45 mm, L stem 40 mm	10	pc(s)	118

C156.1	Funnels, with short stem, DURAN® rim-Ø outer 70 mm, L stem 7	10	pc(s)	118
C157.1	Funnels, with short stem, DURAN® rim-Ø outer 80 mm, L stem 8	10	pc(s)	124
C158.1	Funnel, with short stem, DURAN® rim-Ø outer 100 mm, L stem 1	1	pc(s)	13.9
C159.1	Funnel, with short stem, DURAN® rim-Ø outer 150 mm, L stem 1	1	pc(s)	23.95
C160.1	Funnel, with short stem, DURAN® rim-Ø outer 200 mm, L stem 1	1	pc(s)	57.3
C161.1	Funnel, with short stem, DURAN® rim-Ø outer 300 mm, L stem 1	1	pc(s)	109
C162.1	Volumetric flasks, cl. A, DURAN®, 10 ml PE-stopper, joint 7/16, t	2	pc(s)	23.25
C163.1	Volumetric flasks, cl. A, DURAN®, 20 ml PE-stopper, joint 10/19,	2	pc(s)	23.25
C164.1	Volumetric flasks, cl. A, DURAN®, 25 ml PE-stopper, joint 10/19,	2	pc(s)	23.25
C165.1	Volumetric flasks, cl. A, DURAN®, 50 ml PE-stopper, joint 12/21,	2	pc(s)	26.2
C166.1	Volumetric flasks, cl. A, DURAN®, 100 ml PE-stopper, joint 12/21	2	pc(s)	26.85
C167.1	Volumetric flasks, cl. A, DURAN®, 200 ml PE-stopper, joint 14/23	2	pc(s)	33.35
C168.1	Volumetric flasks, cl. A, DURAN®, 250 ml PE-stopper, joint 14/23	2	pc(s)	36.2
C169.1	Volumetric flasks, cl. A, DURAN®, 500 ml PE-stopper, joint 19/26	2	pc(s)	42.5
C170.1	Volumetric flasks, cl. A, DURAN®, 1000 ml PE-stopper, joint 24/2	2	pc(s)	67.9
C171.1	Volumetric flasks, l. A, DURAN®, 2000 ml PE-stopper, joint 29/32	2	pc(s)	102.15
C172.1	Volumetric flask, cl. A, DURAN®, 5000 ml PE-stopper, joint 34/3!	1	pc(s)	117.2
C173.2	Cl. B measuring cylinders, blue markings DURAN®, tall, graduatic	2	pc(s)	14.8
C174.2	Cl. B measuring cylinders, blue markings DURAN®, tall, graduatic	2	pc(s)	14.45
C175.2	Cl. B measuring cylinders, blue markings DURAN®, tall, graduatic	2	pc(s)	14.85
C176.2	Cl. B measuring cylinders, blue markings DURAN®, tall, graduatic	2	pc(s)	15.6
C177.2	Cl. B measuring cylinders, blue markings DURAN®, tall, graduatic	2	pc(s)	17.65
C178.2	Cl. B measuring cylinders, blue markings DURAN®, tall, graduatic	2	pc(s)	31.2
C179.2	Cl. B measuring cylinders, blue markings DURAN®, tall, graduatic	2	pc(s)	50.05
C180.1	Cl. B measuring cylinders, blue markings DURAN®, tall, graduatic	1	pc(s)	41
C181.1	Cl. B measuring cylinders, blue markings DURAN®, tall, graduatic	1	pc(s)	70.8
C182.1	Test tubes, straight rim DURAN®, thick walled, 2 ml	100	pc(s)	29.85
C183.1	Test tubes, straight rim DURAN®, thick walled, 4 ml	100	pc(s)	32.3
C184.1	Test tubes, straight rim DURAN®, thick walled, 5 ml	100	pc(s)	33.7
C185.1	Test tubes, straight rim DURAN®, thick walled, 6 ml	100	pc(s)	35.2
C186.1	Test tubes, straight rim DURAN®, thick walled, 8 ml	100	pc(s)	37.8
C187.1	Test tubes, straight rim DURAN®, thick walled, 16 ml	100	pc(s)	48.35
C188.1	Test tubes, straight rim DURAN®, thick walled, 17 ml	100	pc(s)	56.95
C189.1	Test tubes, straight rim DURAN®, thick walled, 21 ml	100	pc(s)	57.8
C190.1	Test tubes, straight rim DURAN®, thick walled, 32 ml	100	pc(s)	68.6
C191.1	Test tubes, straight rim DURAN®, thick walled, 34 ml	100	pc(s)	69.7
C192.1	Test tubes, straight rim DURAN®, thick walled, 40 ml	100	pc(s)	77.65
C193.1	Test tubes, straight rim DURAN®, thick walled, 55 ml	50	pc(s)	53.6
C194.1	Test tubes, straight rim DURAN®, thick walled, 70 ml	50	pc(s)	56.6
C195.1	Test tubes, straight rim DURAN®, thick walled, 100 ml	50	pc(s)	87.5
C196.1	Test tubes, beaded rim DURAN®, thick walled, 2 ml	100	pc(s)	29.85
C197.1	Test tubes, beaded rim DURAN®, thick walled, 4 ml	100	pc(s)	32.3
C198.1	Test tubes, beaded rim DURAN®, thick walled, 5 ml	100	pc(s)	33.7
C199.1	Test tubes, beaded rim DURAN®, thick walled, 6 ml	100	pc(s)	35.2
C205.1	Test tubes, beaded rim DURAN®, thick walled, 8 ml	100	pc(s)	37.8
C206.1	Test tubes, beaded rim DURAN®, thick walled, 16 ml	100	pc(s)	48.3
C207.1	Test tubes, beaded rim DURAN®, thick walled, 17 ml	100	pc(s)	56.9
C208.1	Test tubes, beaded rim DURAN®, thick walled, 21 ml	100	pc(s)	57.8
C209.1	Test tubes, beaded rim DURAN®, thick walled, 32 ml	100	pc(s)	66.6
C210.1	Test tubes, beaded rim DURAN®, thick walled, 34 ml	100	pc(s)	69.7
C211.1	Test tubes, beaded rim DURAN®, thick walled, 40 ml	100	pc(s)	77.7
C212.1	Test tubes, beaded rim DURAN®, thick walled, 55 ml	50	pc(s)	53.6
C213.1	Test tubes, beaded rim DURAN®, thick walled, 70 ml	50	pc(s)	55.6
C214.1	Test tubes, beaded rim DURAN®, thick walled, 100 ml	50	pc(s)	87.5
C215.1	Gas wash bottle DURAN®, without filter plate, 500 ml	1	pc(s)	45.55
C216.1	Gas wash bottle DURAN®, with filter plate, 500 ml	1	pc(s)	60.35
C217.1	Drechsel spare top-insert without filter disc	1	pc(s)	22.2
C218.1	Drechsel spare top-insert with filter disc	1	pc(s)	34.15
C236.1	Rotilabo®-plastic case, with lid 10 l	1	pc(s)	36.35

C237.1	Rotilabo®-plastic case, with lid 15 l	1	pc(s)	39.7
C238.1	Rotilabo®-plastic case, with lid 20 l	1	pc(s)	51.55
C239.1	Rotilabo®-plastic case, with lid 40 l	1	pc(s)	62.15
C243.1	Thread-adapter for OPTIFIX® dispensers thread ex. GL 3/4 inch,	1	pc(s)	116.1
C244.1	Thread-adapter for OPTIFIX® dispensers thread ext. GL 2 inch, th	1	pc(s)	116.1
C246.1	Rotilabo®-sealing sleeve PTFE, for ground joint 10/19	1	pc(s)	6.35
C248.1	Rotilabo®-sealing sleeve PTFE, for ground joint 19/26	1	pc(s)	8.1
C249.1	Rotilabo®-sealing sleeve PTFE, for ground joint 24/29	1	pc(s)	9.6
C250.1	Rotilabo®-sealing sleeve PTFE, for ground joint 34/35	1	pc(s)	15.95
C260.1	Pipette bulbs soft PVC, neck bore-Ø 6 mm, 5 ml	5	pc(s)	15.4
C261.1	Rotilabo®-safety pipettor ball Flip red, nat. rubber, f. pipettes 20	1	pc(s)	9.65
C262.1	Rotilabo®-safety pipettor ball Flip yellow, nat. rubber, f. pip. 20-	1	pc(s)	9.65
C263.1	Rotilabo®-safety pipettor ball Flip green, nat. rubber, f. pipettes	1	pc(s)	9.65
C264.1	Rotilabo®-safety pipettor ball Flip blue, nat. rubber, f. pipettes 2	1	pc(s)	9.65
C267.1	Rotilabo®-stirring magnets-set I 10 followers, L of 15 to 50 mm	10	pc(s)	24.75
C268.1	Rotiprotect®-latex gloves type 1 size S, 6 - 7, powder free, natur	100	pc(s)	12.4
C269.1	Rotiprotect®-latex gloves type 1 size M, 7 - 8, powder free, natu	100	pc(s)	12.4
C270.1	Rotiprotect®-latex gloves type 1 size L, 8 - 9, powder free, natur	100	pc(s)	12.4
C272.1	Respiratory masks, FFABE1P3 RD from 3M, acc. to EN 405:2001	1	pc(s)	31.75
C286.1	Gas pressure regulator, two stage, brass 0.05 - 1 bar, inert gases	1	pc(s)	650.4
C287.1	Gas pressure regulator, two stage, brass 0.05 - 1 bar, forming ga	1	pc(s)	650.4
C288.1	Gas pressure regulator, two stage, brass 0.05 - 1 bar, oxygen	1	pc(s)	650.4
C289.1	Gas pressure regulator, two stage, brass 0.05 - 1 bar, nitrogen	1	pc(s)	650.4
C290.1	Gas pressure regulator, two stage, brass 0.05 - 1 bar, calibrating	1	pc(s)	650.4
C291.1	Gas pressure regulator, two stage, brass 0.1 - 3 bar, inert gases (1	pc(s)	650.4
C292.1	Gas pressure regulator, two stage, brass 0.1 - 3 bar, forming gas	1	pc(s)	696.6
C293.1	Gas pressure regulator, two stage, brass 0.1 - 3 bar, oxygen	1	pc(s)	650.4
C294.1	Gas pressure regulator, two stage, brass 0.1 - 3 bar, nitrogen	1	pc(s)	650.4
C295.1	Gas pressure regulator, two stage, brass 0.1 - 3 bar, calibrating g	1	pc(s)	650.4
C296.1	Gas pressure regulator, two stage, brass 0.5-10 bar, inert gases (1	pc(s)	650.4
C297.1	Gas pressure regulator, two stage, brass 0.5-10 bar, forming gas	1	pc(s)	650.4
C298.1	Gas pressure regulator, two stage, brass 0.5-10 bar, oxygen	1	pc(s)	650.4
C299.1	Gas pressure regulator, two stage, brass 0.5-10 bar, nitrogen	1	pc(s)	650.4
C300.1	Gas pressure regulator, two stage, brass 0.5-10 bar, calibrating g	1	pc(s)	650.4
C309.1	Hostalen-insert tub for Elmasonic S15, S15H	1	pc(s)	17.2
C310.1	Hostalen-insert tub for Elmasonic S40, S40H	1	pc(s)	19.35
C317.1	Plastic forceps, flat tips Delrin, black, width 3,0 mm, L 11 cm	3	pc(s)	30.05
C318.1	Plastic forceps, very fine tips Delrin, black, width 0,3 mm, L 11 cm	3	pc(s)	30.05
C319.1	Plastic forceps, fine tips Delrin, black, width 1,0 mm, L 11 cm	3	pc(s)	30.05
C320.1	Plastic forceps, curved Delrin, black, width 2,0 mm, L 11 cm	3	pc(s)	30.05
C321.1	Plastic forceps, smooth tips white, length 112 mm	1	pc(s)	18.95
C322.1	Plastic forceps, corrugated tips white, length 112 mm	1	pc(s)	19.1
C327.1	Laminated foil 609, made of PVC self-adhesive, width 40 mm, le	50	m	19.9
C328.1	Laminated foil 609, made of PVC self-adhesive, width 100 mm, l	50	m	45.05
C333.1	Quartz wall clock white. Ø 245 mm, D 40 mm	1	pc(s)	13.95
C334.1	Quartz wall clock black, Ø 245 mm, D 40 mm	1	pc(s)	13.95
C341.1	Rotilabo®-laboratory jack, H 92-285 mm basic model, L 200 x W	1	pc(s)	661.15
C342.1	Rotilabo®-laboratory jack, H 92-285 mm safety catch f. lowering	1	pc(s)	811.65
C343.1	Rotilabo®-laboratory jack, H 92-285 mm basic model, L 300 x W	1	pc(s)	740.7
C344.1	Rotilabo®-laboratory jack, H 92-285 mm safety catch f. lowering	1	pc(s)	891.2
C345.1	Rotilabo®-laboratory jack, H 180-620 mm lowering pump motor	1	pc(s)	1800.65
C346.1	Sekuroka®-face protection screen PC, white, ultra-light	1	pc(s)	43.5
C347.1	Sekuroka®-face protection screen PC, blue, ultra-light	1	pc(s)	43.5
C348.1	Sekuroka®-face protection screen PC, neon yellow, ultra-light	1	pc(s)	43.4
C349.1	Sekuroka®-face protection screen PC, neon pink, ultra-light	1	pc(s)	43.4
C350.2	Sekuroka®-face protection screens PC, spare screens, ultra-light	12	pc(s)	48.95
C367.2	Rotilabo®-stoppers made of natur. rubber Ø bottom 3.5 mm, Ø	100	pc(s)	8.85
C368.2	Rotilabo®-stoppers made of natur. rubber Ø bottom 5 mm, Ø to	100	pc(s)	10.7
C369.1	Dewar vessel, 1 l f. storing liquid nitrogen, glass insert	1	pc(s)	231.15

C370.1	Dewar vessel, 3 l f. storing liquid nitrogen, glass insert	1	pc(s)	364.45
C371.1	Dewar vessel, 5 l f. storing liquid nitrogen, glass insert	1	pc(s)	432.15
C372.1	Dewar vessel, 10 l f. storing liquid nitrogen, glass insert	1	pc(s)	600.95
C374.1	Sekuroka®-safety lab sink mat soft PVC, L 750 x W 450 x H 15 mm	1	pc(s)	58.5
C377.2	Rotilabo®-stoppers made of natur. rubber Ø bottom 8 mm, Ø top 10 mm	100	pc(s)	13.65
C378.2	Rotilabo®-stoppers made of natur. rubber Ø bottom 10.5 mm, Ø top 12 mm	25	pc(s)	4.7
C379.2	Rotilabo®-stoppers made of natur. rubber Ø bottom 17 mm, Ø top 19 mm	25	pc(s)	10.45
C380.2	Rotilabo®-stoppers made of natur. rubber Ø bottom 18 mm, Ø top 20 mm	25	pc(s)	12.1
C381.2	Rotilabo®-stoppers made of natur. rubber Ø bottom 21 mm, Ø top 23 mm	25	pc(s)	15.75
C382.2	Rotilabo®-stoppers made of natur. rubber Ø bottom 26 mm, Ø top 28 mm	25	pc(s)	24.2
C383.2	Rotilabo®-stoppers made of natur. rubber Ø bottom 29 mm, Ø top 31 mm	25	pc(s)	29.5
C384.1	Rotilabo®-stoppers made of natur. rubber Ø bottom 31 mm, Ø top 33 mm	25	pc(s)	33.3
C385.1	Rotilabo®-stoppers made of natur. rubber Ø bottom 36 mm, Ø top 38 mm	25	pc(s)	41.95
C386.1	Rotilabo®-stoppers made of natur. rubber Ø bottom 41 mm, Ø top 43 mm	25	pc(s)	49.25
C388.1	Rotilabo®-stoppers made of silic. rubber Ø bottom 3.5 mm, Ø top 4 mm	250	pc(s)	37.2
C389.1	Rotilabo®-stoppers made of silic. rubber Ø bottom 5 mm, Ø top 6 mm	250	pc(s)	41.35
C390.1	Rotilabo®-stoppers made of silic. rubber Ø bottom 8 mm, Ø top 9 mm	100	pc(s)	22.1
C391.1	Rotilabo®-stoppers made of silic. rubber Ø bottom 10.5 mm, Ø top 11.5 mm	100	pc(s)	25.75
C392.1	Rotilabo®-stoppers made of silic. rubber Ø bottom 17 mm, Ø top 18 mm	50	pc(s)	34
C393.1	Rotilabo®-stoppers made of silic. rubber Ø bottom 18 mm, Ø top 19 mm	50	pc(s)	42.9
C394.1	Rotilabo®-stoppers made of silic. rubber Ø bottom 21 mm, Ø top 22 mm	25	pc(s)	28.3
C395.1	Rotilabo®-stoppers made of silic. rubber Ø bottom 26 mm, Ø top 27 mm	25	pc(s)	42.95
C396.1	Rotilabo®-stoppers made of silic. rubber Ø bottom 29 mm, Ø top 30 mm	5	pc(s)	13.75
C397.1	Rotilabo®-stoppers made of silic. rubber Ø bottom 31 mm, Ø top 32 mm	5	pc(s)	17.75
C398.1	Rotilabo®-stoppers made of silic. rubber Ø bottom 36 mm, Ø top 37 mm	5	pc(s)	23.15
C459.1	Rotilabo®-wide neck-rectangular bottles HDPE, amber, 125 ml	12	pc(s)	33
C460.1	Rotilabo®-wide neck-rectangular bottles HDPE, amber, 250 ml	12	pc(s)	47
C461.1	Rotilabo®-wide neck-rectangular bottles HDPE, amber, 500 ml	12	pc(s)	67.7
C462.1	Rotilabo®-wide neck-rectangular bottles HDPE, amber, 1000 ml	6	pc(s)	78.15
C463.1	Rotilabo®-wide neck-rectangular bottles HDPE, amber, 2000 ml	4	pc(s)	76.65
C464.1	Rotilabo®-wide neck wash bottles LDPE, cap Ø 24 mm, 125 ml	6	pc(s)	24.55
C465.1	Rotilabo®-wide neck wash bottles LDPE, cap Ø 38 mm, 250 ml	4	pc(s)	20.35
C466.1	Rotilabo®-wide neck wash bottles LDPE, cap Ø 38 mm, 500 ml	4	pc(s)	22.6
C467.1	Rotilabo®-wide neck wash bottles LDPE, cap Ø 38 mm, 750 ml	4	pc(s)	32
C468.1	Rotilabo®-wide neck wash bottles LDPE, cap Ø 43 mm, 1000 ml	2	pc(s)	17.2
C469.1	Rotilabo®-carboy PC, 10 l	1	pc(s)	117.2
C470.1	Rotilabo®-carboy PC, 20 l	1	pc(s)	159.1
C471.1	Fluorinat. Rotilabo®-narrow neck bottles HDPE, leakproof, 250 ml	12	pc(s)	37.1
C472.1	Fluorinat. Rotilabo®-narrow neck bottles HDPE, leakproof, 500 ml	12	pc(s)	53.25
C473.1	Fluorinat. Rotilabo®-narrow neck bottles HDPE, leakproof, 1000 ml	6	pc(s)	45.05
C474.1	Fluorinat. Rotilabo®-narrow neck bottles HDPE, leakproof, 2000 ml	2	pc(s)	46.7
C475.1	Fluorinated Rotilabo®-narrow neck bottle HDPE, leakproof, 4000 ml	1	pc(s)	33
C476.1	Fluorinated Rotilabo®-carboy HPDE, 10 l	1	pc(s)	82.45
C477.1	Fluorinated Rotilabo®-carboy HPDE, 20 l	1	pc(s)	131.15
C478.1	Rotilabo®-carboy PP, narrow neck, 10 l	1	pc(s)	67.6
C479.1	Rotilabo®-carboy PP, narrow neck, 20 l	1	pc(s)	115.05
C480.1	Rotilabo®-carboy PP, narrow neck, 50 l	1	pc(s)	210.7
C481.1	Nutrient media bottles, PETG L 38 x W 38 x H 63 mm, 30 ml, sterile	24	pc(s)	55.4
C482.1	Nutrient media bottles, PETG L 41 x W 41 x H 82 mm, 60 ml, sterile	24	pc(s)	74.75
C483.1	Nutrient media bottles, PETG L 52 x W 52 x H 108 mm, 125 ml, sterile	24	pc(s)	118.25
C484.1	Nutrient media bottles, PETG L 58 x W 58 x H 147 mm, 250 ml, sterile	24	pc(s)	138.7
C485.1	Nutrient media bottles, PETG L 73 x W 73 x H 177 mm, 500 ml, sterile	12	pc(s)	106.45
C486.1	Nutrient media bottles, PETG L 93 x W 93 x H 218 mm, 1000 ml, sterile	12	pc(s)	146.2
C487.1	Nutrient media bottles, PETG L 116xW 116xH 270 mm, 2000 ml, sterile	6	pc(s)	121.5
C488.1	Rotilabo®-wide neck-rectangular bottles HDPE, leakproof, 125 ml	12	pc(s)	22.6
C489.1	Rotilabo®-wide neck-rectangular bottles HDPE, leakproof, 250 ml	12	pc(s)	34.05
C490.1	Rotilabo®-wide neck-rectangular bottles HDPE, leakproof, 500 ml	12	pc(s)	53.9
C491.1	Rotilabo®-wide neck-rectangular bottles HDPE, leakproof, 1000 ml	6	pc(s)	62.65
C492.1	Rotilabo®-wide neck-rectangular bottles HDPE, leakproof, 2000 ml	4	pc(s)	64.9

C493.1	Sekuroka®-ear plugs acc. DIN EN 352-2, with safety strap	20	pair	11.65
C514.1	Rotilabo®-sample vials, borosilic. glass with collar rim, Ø 12 mm	200	pc(s)	32.15
C515.1	Rotilabo®-aluminium caps with septum PTFE/silicone, Ø 11 mm	200	pc(s)	55.45
C516.1	Rotilabo®-inserts 100 µl, borosilic. gl. for sample vials 2 ml	100	pc(s)	44.05
C517.1	Rotilabo®-sample vial 0.1 ml, PP insert borosilic., w. collar rim Ø	100	pc(s)	192.45
C518.1	Rotilabo®-sample vials 0.1 ml, PP flat bottom and thread	200	pc(s)	36.05
C522.1	UV-safety spectacle, futura, by UVEX acc. to EN 166/170, clear,	1	pc(s)	17
C523.1	UV-safety spectacle cosmoflex, by UVEX acc. to EN 166, EN 170,	1	pc(s)	17.55
C524.1	Conductivity test solut., 500 ml bottle 84 µS/cm, without manuf	500	ml	12
C527.1	Rod mixer, model G 200 1 l to 20 l, 200 W	1	pc(s)	177.4
C529.1	Pipette bulbs, silicone Ø of openings 5 mm, L 40 mm, 1 ml	10	pc(s)	11.65
C530.1	Pipette bulbs, silicone Ø of openings 6 mm, L 53 mm, 2 ml	5	pc(s)	9.15
C531.1	Pipette bulbs, silicone Ø of openings 8 mm, L 56 mm, 5 ml	5	pc(s)	16.7
C532.1	Pipette bulbs, silicone Ø of openings 8 mm, L 69 mm, 10 ml	5	pc(s)	27.95
C533.1	Rotilabo®-multi-purpose holders, PP orange, openings Ø 11, 9, 7	5	pc(s)	16.25
C534.1	Rotilabo®-multi-purpose holders, PP white, openings Ø 11, 9, 7	5	pc(s)	40.65
C535.1	Rotilabo®-multi-purpose holders, PP green, openings Ø 15,12,10	5	pc(s)	19.5
C536.1	Plug time switch mechanical, short. switch. interval 2 h	1	pc(s)	29
C537.1	Disposable syring. Omnifix® Luer-fitting PP, 5 ml, sterile individu	100	pc(s)	14.85
C538.1	Disposable syring. Omnifix® Luer-fitting PP, 10 ml, sterile individ	100	pc(s)	20.35
C539.1	Disposable syring. Omnifix® Luer-fitting PP, 20 ml, sterile individ	100	pc(s)	32.15
C541.1	Dispos. syring. Omnifix® Luer-Lock-fitt. PP, 5 ml, sterile individua	100	pc(s)	40.35
C542.1	Dispos. syring. Omnifix® Luer-Lock-fitt. PP, 10 ml, sterile individ	100	pc(s)	45.05
C557.1	Silencer for membrane vacuum pump	1	pc(s)	14.85
C558.1	Suction filter for membrane vacuum pump	1	pc(s)	12.45
C559.1	Membrane contr. vacuum pump, N022AN.18 15 l/min, vacuum	1	pc(s)	542.9
C560.1	Membrane cont.vacuum pump, N026.1.2AN.18 39 l/min, vacuu	1	pc(s)	792.3
C561.1	Membrane contr. vacuum pump, N026.3AN.18 22 l/min, vacuur	1	pc(s)	792.3
C563.1	LABOPORT®- chemical stable membr. vacuum pump, N820.3FT.	1	pc(s)	1485.65
C564.1	LABOPORT®- chemical stable membr. vacuum pump, N840.3FT.	1	pc(s)	1636.15
C566.1	Spare parts for full view mask spare straps	1	pc(s)	21.45
C567.1	Straps for 1939.1 spare part for Sekuroka®-semi mask	1	pc(s)	24
C568.1	Straps for 9799.1 spare part for Sekuroka®-semi mask	1	pc(s)	25.4
C593.1	Spare-drip pan height 20 mm	1	pc(s)	10.7
C610.1	Bowl shaped Dewar vessel, 120 ml Ø inner 77 mm, with glass inl	1	pc(s)	107
C611.1	Bowl shaped Dewar vessel, 400 ml Ø inner 110 mm, with glass in	1	pc(s)	180.6
C612.1	Bowl shaped Dewar vessel, 680 ml Ø inner 138 mm, with glass in	1	pc(s)	212.85
C613.1	Bowl shaped Dewar vessel, 1600 ml Ø inner 170 mm, with glass	1	pc(s)	299.95
C614.1	Pipetting aid f. graduated a. volumetric pipettes 1 - 50 ml	1	pc(s)	21
C629.1	Disp. needles Sterican®, long edge, blue nickel chromium steel, l	100	pc(s)	15.95
C630.1	Disp. needles Sterican®, long edge, green nickel chromium steel,	100	pc(s)	21.45
C631.1	Laboratory gas burner, Bunsen burner simple model, for propan	1	pc(s)	19.9
C632.1	Laboratory gas burner, Bunsen burner simple model, for natural	1	pc(s)	20.45
C633.1	Laboratory Landmann gas burner with tap and low flame, for pr	1	pc(s)	41.85
C634.1	Laboratory Landmann gas burner with tap and low flame, for na	1	pc(s)	41.85
C635.1	Rotibox®, stainless steel practical and robust, for 1 rack	1	pc(s)	64.45
C636.1	Rotibox®, stainless steel practical and robust, for 2 racks	1	pc(s)	79.05
C637.1	Rotibox®, insert with 60 holes for tips 1000 µl	1	pc(s)	18.25
C638.1	Rotibox®, insert with 96 holes for tips 1 - 200 µl	1	pc(s)	17.75
C639.1	Rotibox®, insert with 96 holes for tips 0.1 - 10 µl	1	pc(s)	18.25
C647.1	Polyester resin 700 mPas, to be used within 45 min.	1	kg	52.65
C648.1	Rotilabo®-storage boxes, PS transparent, 49 tubes (size 14 x 14	5	pc(s)	46.15
C649.1	Safety knife for left and righthanded users, L 150mm	1	pc(s)	15.7
C650.1	Spare blades for safety knife	10	pc(s)	6.3
C676.1	Glass syringe, Durobax® glass glass cone, Luer-fitting, 1 ml	1	pc(s)	6.4
C677.1	Glass syringe, Durobax® glass glass cone, Luer-fitting, 2 ml	1	pc(s)	6.4
C678.1	Glass syringe, Durobax® glass glass cone, Luer-fitting, 3 ml	1	pc(s)	6.4
C679.1	Glass syringe, Durobax® glass glass cone, Luer-fitting, 5 ml	1	pc(s)	6.4
C680.1	Glass syringe, Durobax® glass glass cone, Luer-fitting, 10 ml	1	pc(s)	8.25

C681.1	Glass syringe, Durobax® glass glass cone, Luer-fitting, 20 ml	1	pc(s)	12.3
C682.1	Glass syringe, Durobax® glass glass cone, Luer-fitting, 30 ml	1	pc(s)	15.7
C683.1	Glass syringe, Durobax® glass glass cone, Luer-fitting, 50 ml	1	pc(s)	28.35
C684.1	Glass syringe, Durobax® glass glass cone, Luer-fitting, 100 ml	1	pc(s)	48.85
C685.1	Glass syringe, borosilicate glass metal cone, Luer-Lock-fitting, 10 ml	1	pc(s)	8.5
C686.1	Glass syringe, borosilicate glass metal cone, Luer-Lock-fitting, 20 ml	1	pc(s)	8.5
C687.1	Glass syringe, borosilicate glass metal cone, Luer-Lock-fitting, 30 ml	1	pc(s)	8.5
C688.1	Glass syringe, borosilicate glass metal cone, Luer-Lock-fitting, 50 ml	1	pc(s)	8.5
C689.1	Glass syringe, borosilicate glass metal cone, Luer-Lock-fitting, 100 ml	1	pc(s)	10.5
C690.1	Glass syringe, borosilicate glass metal cone, Luer-Lock-fitting, 200 ml	1	pc(s)	16.25
C691.1	Glass syringe, borosilicate glass metal cone, Luer-Lock-fitting, 300 ml	1	pc(s)	20.25
C692.1	Glass syringe, borosilicate glass metal cone, Luer-Lock-fitting, 500 ml	1	pc(s)	31.65
C693.1	Glass syringe, borosilicate glass metal cone, Luer-Lock-fitting, 1000 ml	1	pc(s)	62.7
C718.1	Disp. needles Sterican®, long edge,brown nickel chromium steel	100	pc(s)	6.25
C719.1	Disp. needles Sterican®, long edge, blue nickel chromium steel, long edge	100	pc(s)	6.4
C720.1	Disp. needles Sterican®, long edge, blue nickel chromium steel, long edge	100	pc(s)	10.65
C721.1	Disp. needles Sterican®,long edge,yellow nickel chromium steel, long edge	100	pc(s)	6.35
C722.1	Disp. needles Sterican®,long edge,yellow nickel chromium steel, long edge	100	pc(s)	11.85
C723.1	Disp. needles Sterican®, long edge, grey nickel chromium steel, long edge	100	pc(s)	10.7
C724.1	Disp. needles Sterican®, short edge,pink nickel chromium steel, long edge	100	pc(s)	10.7
C725.1	Quick test sticks Aquadur® for evaluation of water hardness	100	pc(s)	20.6
C726.1	Universal pH indicator paper Tritest 2 x 5 m rolls, width 10 mm, 1000 test strips	2	roll	21.5
C727.1	Universal pH indicator paper Tritest refill pack, 3 rolls, width 10 mm, 1000 test strips	3	roll	22.3
C728.1	Universal pH indicator paper Tritest 2 x 6 m rolls, width 14 mm, 1000 test strips	1	pc(s)	27.65
C729.1	Universal pH indicator paper Tritest refill pack, 3 rolls, width 14 mm, 1000 test strips	3	roll	28.75
C730.2	Universal indicator sticks pH-Fix in square plastic box, pH 0 - 6	100	pc(s)	10.3
C731.2	Universal indicator sticks pH-Fix in square plastic box, pH 4.5-10	100	pc(s)	9.75
C732.2	Universal indicator sticks pH-Fix in square plastic box, pH 7 - 14	100	pc(s)	10.3
C733.1	Test sticks Quantofix® nitrate/nitrite, L 95 x W 6 mm	100	pc(s)	22
C734.1	Test sticks Quantofix® nitrite, L 95 x W 6 mm	100	pc(s)	21.2
C735.1	Test sticks Quantofix® peroxide, L 95 x W 6 mm	100	pc(s)	20.4
C736.1	Test sticks Quantofix® sulphite, L 95 x W6 mm	100	pc(s)	20.95
C739.1	Illuminated magnifier rotatable in 3 axes, lens 140 x 70 mm incl. table	1	pc(s)	321.45
C740.1	Stand for magnifier weight 6.5 kg	1	pc(s)	143
C742.1	Rotilabo®-thermobox, LDPE without cooling elements, 48 l	1	pc(s)	235.45
C743.1	Rotilabo®-cooling element, for C742.1 freezing point at -2° C	1	pc(s)	57
C744.1	Rotilabo®-cooling element, for C742.1 freezing point at -21° C	1	pc(s)	57
C749.1	Spoon spatula porcelain, length 120 mm	1	pc(s)	11.75
C751.1	Spoon spatula porcelain, length 160 mm	1	pc(s)	12.55
C753.1	Spoon spatula porcelain, length 200 mm	1	pc(s)	18.8
C755.1	Spoon spatula porcelain, length 300 mm	1	pc(s)	35.05
C760.1	Filter crucible made of porcelain 25 ml, DIN 12909	1	pc(s)	65.15
C765.1	Square spot test plate porcelain, 6 moulds, Ø of moulds 36 mm	1	pc(s)	14.6
C767.1	Square spot test plate porcelain, 12 moulds, Ø of moulds 20 mm	1	pc(s)	21.2
C768.1	Square spot test plate porcelain, 12 moulds, Ø of moulds 25 mm	1	pc(s)	21.7
C771.1	Rotilabo®-test tube rack PP, blue, holes 80 (5 x 16) Ø 11 mm	1	pc(s)	5.6
C772.1	Rotilabo®-test tube rack PP, green, holes 80 (5 x 16) Ø 11 mm	1	pc(s)	5.6
C773.1	Rotilabo®-test tube rack PP, orange, holes 80 (5 x 16) Ø 11 mm	1	pc(s)	5.6
C774.1	Rotilabo®-test tube rack PP, pink, holes 80 (5 x 16) Ø 11 mm	1	pc(s)	5.6
C775.1	Rotilabo®-test tube rack PP, yellow, holes 80 (5 x 16) Ø 11 mm	1	pc(s)	5.6
C776.1	Rotilabo®-decapper, white for removal of flanged alu.caps NW 8 mm	1	pc(s)	56.9
C777.1	Rotilabo®-decapper, red for removal of flanged alu.caps NW 11 mm	1	pc(s)	56.9
C778.1	Rotilabo®-decapper, green for removal of flanged alu.caps NW 16 mm	1	pc(s)	56.9
C779.1	Rotilabo®-decapper, blue for removal of flanged alu.caps NW 20 mm	1	pc(s)	56.9
C780.1	Rotilabo®-tong for aluminium caps NW 8 mm	1	pc(s)	192.45
C781.1	Rotilabo®-tong for aluminium caps NW 11 mm	1	pc(s)	192.45
C782.1	Rotilabo®-tong for aluminium caps NW 20 mm	1	pc(s)	192.45
C785.1	Saniwip® dermatologically tested, 100 ml	100	ml	5.35
C786.1	Water bath preservative in tablet form	100	pc(s)	106.45

C787.1	Chlorine cleaning/disinfecting tablets for laboratory and medicir	100	pc(s)	25.7
C788.1	Sekuroka®-absorption granules for removal of spilled body fluid	500	g	15.45
C790.1	Sekuroka®-bag ties wire, length 300 mm	1000	pc(s)	25.45
C791.1	Medical nitrile gloves N-DEX® Medical Exam, S, 6 - 7, unpowdere	100	pc(s)	29.9
C792.1	Medical nitrile gloves N-DEX® Medical Exam, M, 7 - 8, unpowdere	100	pc(s)	29.9
C793.1	Medical nitrile gloves N-DEX® Medical Exam, L, 8 - 9, unpowdere	100	pc(s)	29.9
C794.1	Medical nitrile gloves N-DEX® Medical Exam, XL, 9 - 10, unpowd	100	pc(s)	29.9
C804.1	Sekuroka®-bottle transport bucket elastomer, red, height 406 m	1	pc(s)	76.9
C806.1	Sekuroka®-bottle transport bucket elastomer, black, height 406	1	pc(s)	76.9
C810.1	Particle masks classical, FFP1 from 3M, EN 149:2001, exhalation	10	pc(s)	19.7
C811.1	Particle masks classical, FFP2 from 3M, EN 149:2001, exhalation	10	pc(s)	30.65
C814.1	Watertight conductivity meter HI 9033 range 0.0 to 199.9 mS ir	1	pc(s)	516
C819.1	Spare paper rolls for desktop-pH-meter HI 122	10	pc(s)	16
C823.1	Standard probe for KL84.1 and HA65.1, with handle	1	pc(s)	57.25
C824.1	Penetration sensor for KL84.1 and HA65.1, with handle	1	pc(s)	57.25
C826.1	Rotilabo®-cooler clamp, galvanised iron span width 50-100 mm,	1	pc(s)	26.85
C827.1	Rotilabo®-three prong clamp stainless steel 18/8, span W 0-120	1	pc(s)	121.5
C828.1	Forceps, stainless steel 18/8 width 12 mm, length 125 mm	1	pc(s)	9
C829.1	Powder spatula, stainless steel 18/8 scoop 40 x 10 mm, length 1	1	pc(s)	3.2
C830.1	Forceps with PTFE-coating, blunt stainless steel, black, length 11	1	pc(s)	24.3
C831.1	Forceps with PTFE-coating, blunt stainless steel, black, length 13	1	pc(s)	24.3
C832.1	Forceps with PTFE-coating, blunt stainless steel, black, length 14	1	pc(s)	24.3
C833.2	Forceps with PTFE-coating, pointed stainless steel, black, length	1	pc(s)	24.3
C834.2	Forceps with PTFE-coating, pointed stainless steel, black, length	1	pc(s)	24.3
C835.2	Forceps with PTFE-coating, pointed stainless steel, black, length	1	pc(s)	24.3
C836.2	Forceps w. PTFE-coating, pointed/curved stainless steel, black, l	1	pc(s)	24.3
C837.2	Forceps w. PTFE-coating, pointed/curved stainless steel, black, l	1	pc(s)	24.3
C838.2	Forceps w. PTFE-coating, pointed/curved stainless steel, black, l	1	pc(s)	24.3
C839.1	Rotilabo®-sterilization container for pipettes, Ø 50 mm, height 3	1	pc(s)	74.2
C840.1	Rotilabo®-sterilization container for pipettes, Ø 50 mm, height 4	1	pc(s)	74.2
C841.1	Rotilabo®-sterilization container for pipettes, Ø 65 mm, height 3	1	pc(s)	76.35
C842.1	Rotilabo®-sterilization container for pipettes, Ø 65 mm, height 4	1	pc(s)	79.55
C843.1	Rotilabo®-sterilization container for pipettes, Ø 80 mm, height 3	1	pc(s)	83.85
C844.1	Rotilabo®-sterilization container for pipettes, Ø 80 mm, height 5	1	pc(s)	91.4
C846.1	Rotilabo®-sterilization container for 10 Petri dishes, stainless ste	1	pc(s)	134.4
C847.1	Rotilabo®-sterilization container for 20 Petri dishes, stainless ste	1	pc(s)	224.7
C848.1	Dosing spatula, stainless steel 18/8 blade 50 x 12 mm, length 19	1	pc(s)	16.7
C849.1	Rotilabo®-instruments tray with lid stainless steel, L 230 x W 133	1	pc(s)	40.8
C850.1	Rotilabo®-instruments tray with lid stainless steel, L 315 x W 215	1	pc(s)	63.4
C851.1	Rotilabo®-retort stand base, stainless steel 18/8, borehole M 10	1	pc(s)	75.9
C852.1	Rotilabo®-retort stand base, stainless steel 18/8, borehole M 10	1	pc(s)	91.3
C853.1	Rotilabo®-retort stand base, stainless steel 18/8, borehole M 10	1	pc(s)	100.95
C854.1	Rotilabo®-retort stand base, stainless steel 18/8, borehole M 10	1	pc(s)	122.55
C856.1	Rotilabo®-carrier bucket 18/10 stain.steel, 2 l, Ø 130mm, H 170r	1	pc(s)	117.2
C857.1	Rotilabo®-carrier bucket 18/10 stain.steel, 3 l, Ø 155mm, H 180r	1	pc(s)	126.85
C859.1	Rotilabo®-carrier bucket 18/10 stain.steel, 5 l, Ø 175mm, H 240r	1	pc(s)	152.65
C861.1	Rotilabo®-carrier bucket 18/10 stain.steel, 8 l, Ø 200mm, H 290r	1	pc(s)	173.1
C862.1	Rotilabo®-carrier bucket 18/10 stain.steel, 10 l, Ø 220mm, H300	1	pc(s)	180.6
C863.1	Rotilabo®-stand clamp, stainl.steel 18/8 round, flexible, span wi	1	pc(s)	97.7
C864.1	Rotilabo®-stand clamp, stainl.steel 18/8 round, flexible, span wi	1	pc(s)	113.95
C865.1	Rotilabo®-stand clamp, stainl.steel 18/8 rectangular, flex., span	1	pc(s)	98.85
C866.1	Rotilabo®-stand clamp, stainl.steel 18/8 burette, span width 0-2	1	pc(s)	91.4
C867.1	Rotilabo®-stand clamp, stainl.steel 18/8 burette, span width 0-3	1	pc(s)	81.7
C868.1	Rotilabo®-pipette can, stainless steel total length 210 mm	1	pc(s)	110.75
C869.1	Rotilabo®-pipette can, stainless steel total length 290 mm	1	pc(s)	117.2
C870.1	Rotilabo®-pipette can, stainless steel total length 340 mm	1	pc(s)	140.85
C871.1	Rotilabo®-pipette can, stainless steel total length 430 mm	1	pc(s)	147.3
C872.1	Rotilabo®-pipette can, stainless steel total length 490 mm	1	pc(s)	169.85
C873.1	Rotilabo®-evaporating bowl stainless steel, deep dishes, 125 ml	1	pc(s)	27.6

C874.1	Rotilabo®-evaporating bowl stainless steel, deep dishes, 250 ml	1	pc(s)	35.05
C875.1	Rotilabo®-evaporating bowl stainless steel, deep dishes, 500 ml	1	pc(s)	51.95
C876.1	Rotilabo®-evaporating bowl stainless steel, deep dishes, 1000 ml	1	pc(s)	76.35
C877.1	Rotilabo®-evaporating bowl stainless steel, deep dishes, 2000 ml	1	pc(s)	100.65
C878.1	Rotilabo®-evaporating bowl stainless steel, deep dishes, 5000 ml	1	pc(s)	203.2
C879.1	Rotilabo®-evaporating bowl stainless steel, shallow dishes, 50 ml	1	pc(s)	18.55
C880.1	Rotilabo®-evaporating bowl stainless steel, shallow dishes, 75 ml	1	pc(s)	23.35
C881.1	Rotilabo®-evaporating bowl stainless steel, shallow dishes, 100 ml	1	pc(s)	32.55
C882.1	Rotilabo®-stand ring, without boss head stainless steel 18/8, Ø 100 mm	1	pc(s)	13.25
C883.1	Rotilabo®-stand ring, without boss head stainless steel 18/8, Ø 125 mm	1	pc(s)	13.95
C884.1	Rotilabo®-stand ring, without boss head stainless steel 18/8, Ø 150 mm	1	pc(s)	14.55
C885.1	Rotilabo®-stand ring, without boss head stainless steel 18/8, Ø 175 mm	1	pc(s)	15.95
C886.1	Rotilabo®-stand ring, without boss head stainless steel 18/8, Ø 200 mm	1	pc(s)	16.8
C887.1	pH-electrode Science Line, model 1 with coaxial-plug, pH 0 - 14	1	pc(s)	193.5
C889.1	pH-electrode Science Line, model 4 with coaxial-plug, pH 0 - 14	1	pc(s)	299.95
C892.1	pH-electrode Science Line, model 2 with coaxial-plug, pH 0 - 14	1	pc(s)	254.8
C893.1	Redox-electrode with DIN connection	1	pc(s)	210.7
C894.1	pH-electrode Science Line, model 1 with bayonet-(BNC)-plug, pH 0 - 14	1	pc(s)	198.9
C896.1	pH-electrode Science Line, model 4 with bayonet-(BNC)-plug, pH 0 - 14	1	pc(s)	299.95
C899.1	pH-electrode Science Line, model 2 with bayonet-(BNC)-plug, pH 0 - 14	1	pc(s)	254.8
C900.1	Redox-electrode with BNC connection	1	pc(s)	260.15
C940.1	Latex styled gloves Lapren® size 7, low chloroprene content	10	pair	31
C941.1	Latex styled gloves Lapren® size 8, low chloroprene content	10	pair	31
C942.1	Latex styled gloves Lapren® size 9, low chloroprene content	10	pair	31
C943.1	Latex styled gloves Lapren® size 10, low chloroprene content	10	pair	31
C944.1	Rotilabo®-canister HDPE, wide-neck-canister, 5 l	1	pc(s)	20.5
C946.1	Sekuroka®-radiation protection sign hard-PVC, Radioaktiv, only in German	1	pc(s)	13.85
C947.1	Sekuroka®-radiation protection sign AluPress, Radioaktiv, only in German	1	pc(s)	16.65
C948.1	Sekuroka®-radiation protection sign hard-PVC, Kontrollbereich, only in German	1	pc(s)	13.85
C949.1	Sekuroka®-radiation protection sign AluPress, Kontrollbereich, only in German	1	pc(s)	14.85
C972.1	Lab cart L730 x W490 x H580 mm, capacity 200 kg	1	pc(s)	152.65
C973.1	Plastic tub PE, red, L 800 x W 550 x H 300 mm	1	pc(s)	55.9
C975.1	Sekuroka®-radiation protection waste bin acrylic glass, L 150 x W 150 x H 150 mm	1	pc(s)	213.95
C976.1	Sekuroka®-radiation protection waste bin acrylic glass, L 200 x W 200 x H 200 mm	1	pc(s)	225.75
C977.1	Sekuroka®-radiation protection waste bin acrylic glass, L 490 x W 490 x H 490 mm	1	pc(s)	427.85
C984.1	Economy pH-electrode HI 1332 B with bayonet-(BNC)-connection	1	pc(s)	82
C986.1	Apiezon®-lubricant, AP 100 temperature range +10 to +30 °C	50	g	143
C987.1	Apiezon®-lubricant, AP 101 temperature range -40 to +180 °C	50	g	67.4
C988.1	Laboratory heating tape HBS I to max. 450 °C, length 0.5 m, 100 W	1	pc(s)	105.9
C989.1	Laboratory heating tape HBS II to max. 450 °C, length 1 m, 250 W	1	pc(s)	115.6
C990.1	Laboratory heating tape HBS III to max. 450 °C, length 2 m, 500 W	1	pc(s)	141.4
C991.1	Laboratory heating tape HBS IV to max. 450 °C, length 3 m, 750 W	1	pc(s)	191.35
C992.1	Laboratory heating tape HBS V to max. 450 °C, length 5 m, 1250 W	1	pc(s)	274.7
C993.1	Laboratory heating cable HST I to max. 250 °C, length 1.1 m, 30 W	1	pc(s)	72.05
C994.1	Laboratory heating cable HST II to max. 250 °C, length 2 m, 50 W	1	pc(s)	81.2
C995.1	Laboratory heating cable HST III to max. 250 °C, length 4 m, 100 W	1	pc(s)	100.55
C996.1	Laboratory heating cord HSS I to max. 450 °C, length 0.6 m, 75 W	1	pc(s)	66.65
C997.1	Laboratory heating cord HSS II to max. 450 °C, length 1 m, 100 W	1	pc(s)	74.2
C998.1	Laboratory heating cord HSS III to max. 450 °C, length 2 m, 250 W	1	pc(s)	96.75
C999.1	Laboratory heating cord HSS IV to max. 450 °C, length 3 m, 350 W	1	pc(s)	112.9
CA01.1	Cut resistant gloves 540X HPPE Fit size 7, thin, flexible	1	pair	12.75
CA02.1	Cut resistant gloves 540X HPPE Fit size 8, thin, flexible	1	pair	12.75
CA03.1	Cut resistant gloves 540X HPPE Fit size 9, thin, flexible	1	pair	12.75
CA04.1	Rotilabo®-round filters, type 601A cellulose, Ø membrane 70 mm	100	pc(s)	4.25
CA05.1	Rotilabo®-folded filters, type 113P cellulose, Ø membrane 70 mm	100	pc(s)	18.75
CA06.1	Rotilabo®-folded filters, type 113P cellulose, Ø membrane 90 mm	100	pc(s)	19.15
CA07.1	Rotilabo®-folded filters, type 113P cellulose, Ø membrane 110 mm	100	pc(s)	19.75
CA08.1	Rotilabo®-folded filters, type 113P cellulose, Ø membrane 125 mm	100	pc(s)	20.8
CA09.1	Rotilabo®-folded filters, type 113P cellulose, Ø membrane 150 mm	100	pc(s)	22

CA10.1	Rotilabo®-folded filters, type 113P cellulose, Ø membrane 185 r	100	pc(s)	24.5
CA11.1	Rotilabo®-folded filters, type 113P cellulose, Ø membrane 210 r	100	pc(s)	29.2
CA12.1	Rotilabo®-folded filters, type 113P cellulose, Ø membrane 240 r	100	pc(s)	33.95
CA13.1	Rotilabo®-folded filters, type 113P cellulose, Ø membrane 270 r	100	pc(s)	39.35
CA14.1	Rotilabo®-folded filters, type 113P cellulose, Ø membrane 320 r	100	pc(s)	52.5
CA15.1	Rotilabo®-folded filters, type 600P cellulose, Ø membrane 70 m	100	pc(s)	10.95
CA16.1	Rotilabo®-folded filters, type 600P cellulose, Ø membrane 100 r	100	pc(s)	11.8
CA17.1	Rotilabo®-folded filters, type 600P cellulose, Ø membrane 110 r	100	pc(s)	12.4
CA18.1	Rotilabo®-folded filters, type 600P cellulose, Ø membrane 125 r	100	pc(s)	12.9
CA20.1	Rotilabo®-folded filters, type 600P cellulose, Ø membrane 150 r	100	pc(s)	13.15
CA21.1	Rotilabo®-folded filters, type 600P cellulose, Ø membrane 185 r	100	pc(s)	14.3
CA23.1	Rotilabo®-folded filters, type 600P cellulose, Ø membrane 240 r	100	pc(s)	17.55
CA25.1	Rotilabo®-folded filters, type 600P cellulose, Ø membrane 320 r	100	pc(s)	25
CA27.1	Rotilabo®-folded filters, type 600P cellulose, Ø membrane 400 r	100	pc(s)	30.95
CA28.1	Rotilabo®-folded filters, type 600P cellulose, Ø membrane 450 r	100	pc(s)	42.95
CA29.1	Rotilabo®-folded filters, type 600P cellulose, Ø membrane 500 r	100	pc(s)	48.4
CA30.1	Digital conductivity meter for models DI 1500 to DI 4000	1	pc(s)	526.75
CA31.1	Ion exchanger cartridge, stainless steel DI 2000, max. pressure 1	1	pc(s)	719.2
CA32.1	Ion exchanger cartridge, stainless steel DI 2800, max. pressure 1	1	pc(s)	838.5
CA33.1	Ion exchanger cartridge, stainless steel DI 4000, max. pressure 1	1	pc(s)	1110.5
CA34.1	UV-face protection screen Bionic acc. to EN 166, EN 170	1	pc(s)	63.25
CA35.1	UV-safety spectacles millennia® sport acc. EN 166/170/172, fran	1	pc(s)	9.25
CA36.1	UV-safety spectacles millennia® sport acc. EN 166/170/172, fran	1	pc(s)	9.25
CA51.1	Nitrile laborat. gloves N-DEX® Original S, 6 - 7, unpowdered	100	pc(s)	22.4
CA52.1	Nitrile laborat. gloves N-DEX® Original M, 7 - 8, unpowdered	100	pc(s)	22.4
CA53.1	Nitrile laborat. gloves N-DEX® Original L, 8 - 9, unpowdered	100	pc(s)	22.4
CA54.1	Nitrile laborat. gloves N-DEX® Original XL, 9 - 10, unpowdered	100	pc(s)	22.4
CA55.1	Nitrile laboratory gloves N-DEX® Plus S, 6 - 7, unpowdered	50	pc(s)	34.2
CA56.1	Nitrile laboratory gloves N-DEX® Plus M, 7 - 8, unpowdered	50	pc(s)	34.2
CA57.1	Nitrile laboratory gloves N-DEX® Plus L, 8 - 9, unpowdered	50	pc(s)	34.2
CA58.1	Nitrile laboratory gloves N-DEX® Plus XL, 9 - 10, unpowdered	50	pc(s)	34.2
CA73.1	Spare sterile filter capsule 0.2 µm	1	pc(s)	190.3
CA77.1	Battery charger 15 Minute Ultra Fast Charger	1	pc(s)	60.2
CA80.1	Adapter with olive, DURAN® tubing olive straight, core 14/23	1	pc(s)	8.25
CA81.1	Adapter with olive, DURAN® tubing olive straight, core 19/26	1	pc(s)	9.05
CA82.1	Adapter with olive, DURAN® tubing olive straight, core 24/29	1	pc(s)	9.8
CA83.1	Adapter with olive, DURAN® tubing olive straight, core 29/32	1	pc(s)	9.95
CA84.1	Adapter with olive, DURAN® tubing olive bent, core 14/23	1	pc(s)	9
CA85.1	Adapter with olive, DURAN® tubing olive bent, core 19/26	1	pc(s)	10.2
CA86.1	Adapter with olive, DURAN® tubing olive bent, core 24/29	1	pc(s)	10.5
CA87.1	Adapter with olive, DURAN® tubing olive bent, core 29/32	1	pc(s)	10.7
CA88.1	PVC-pressure tube with tissue insert clear, inner-Ø 4.8 mm, oute	15	m	74.85
CA89.1	PVC-pressure tube with tissue insert clear, inner-Ø 6.4 mm, oute	15	m	78.5
CA90.1	PVC-pressure tube with tissue insert clear, inner-Ø 7.9 mm, oute	15	m	80.65
CA91.1	PVC-pressure tube with tissue insert clear, inner-Ø 9.5 mm, oute	15	m	83.85
CA92.1	PVC-pressure tube with tissue insert clear, inner-Ø 12.7 mm, ou	15	m	111.8
CA93.1	PVC-pressure tube with tissue insert clear, inner-Ø 15.9 mm, ou	15	m	170.95
CA94.1	PVC-pressure tube with tissue insert clear, inner-Ø 19.0 mm, ou	15	m	191.35
CA95.1	PVC-pressure tube with tissue insert clear, inner-Ø 25.4 mm, ou	15	m	277.35
CA98.1	Flocculator SW6, stirring places 6 25-250/min, W 750x D 210x H	1	pc(s)	2685
CA99.1	Charging mechanism	1	pc(s)	160
CC00.1	Cold resist. gloves Ice Grip® size 7, slipstop coating	1	pair	12.4
CC01.1	Cold resist. gloves Ice Grip® size 8, slipstop coating	1	pair	12.4
CC02.1	Cold resist. gloves Ice Grip® size 9, slipstop coating	1	pair	12.4
CC03.1	Cold resist. gloves Ice Grip® size 10, slipstop coating	1	pair	12.4
CC05.1	Knitted gloves PolyTRIX® size 7, 70% polyamide, 30% cotton	5	pair	14.55
CC06.1	Knitted gloves PolyTRIX® size 8, 70% polyamide, 30% cotton	5	pc(s)	14.55
CC07.1	Knitted gloves PolyTRIX® size 9, 70% polyamide, 30% cotton	5	pair	14.55
CC08.1	Knitted gloves PolyTRIX® size 10, 70% polyamide, 30% cotton	5	pc(s)	14.55

CC09.1	Vacuum filter unit - serie MV 050 stainless steel, with kurled scr	1	pc(s)	802
CC10.1	Vacuum filter unit - serie MV 050A/0 stainless steel, quick-close	1	pc(s)	876
CC12.1	Steel frit with ring pore size 80 µm	1	pc(s)	76.95
CC13.1	Plate stand, R 1825 Ø 16 mm, W 200 x D 316 x H 560 mm	1	pc(s)	183
CC14.1	Plate stand, R 1826 Ø 16 mm, W 200 x D 316 x H 800 mm	1	pc(s)	201
CC15.1	Plate stand, R 1827 Ø 16 mm, W 200 x D 316 x H 1000 mm	1	pc(s)	218
CC16.1	H-stand, R 2722, height of lift 390 mm Ø 34 mm, W 460 x D 420	1	pc(s)	467
CC17.1	H-stand, R 2723, height of lift 390 mm Ø 34 mm, W 460 x D 420	1	pc(s)	917
CC18.1	Cross sleeve, P 270 aluminium casting, for R2722, R2723	1	pc(s)	75
CC19.1	Filter holders for syringes polysulfone, Ø 30 x H 34 mm	10	pc(s)	106
CC20.1	Filter holder for syringes polysulfone, Ø 65 x H 80 mm	1	pc(s)	61.95
CC21.1	Filter holder for syringes polysulfone, Ø 65 x H 95 mm	1	pc(s)	61.95
CC23.1	Filter holder for syringes stainless steel Ø 30 x H 26 mm	1	pc(s)	213
CC24.1	Adapter with NS-stopcock DURAN®, tub. olive straight, core 14/	1	pc(s)	24.1
CC25.1	Adapter with NS-stopcock DURAN®, tub. olive straight, core 19/	1	pc(s)	25.4
CC26.1	Adapter with NS-stopcock DURAN®, tub. olive straight, core 24/	1	pc(s)	26.9
CC27.1	Adapter with NS-stopcock DURAN®, tub. olive straight, core 29/	1	pc(s)	26.9
CC28.1	Adapter with NS-stopcock DURAN®, tub. olive bent core 14/23	1	pc(s)	24.9
CC29.1	Adapter with NS-stopcock DURAN®, tub. olive bent core 19/26	1	pc(s)	26.35
CC30.1	Adapter with NS-stopcock DURAN®, tub. olive bent core 24/29	1	pc(s)	27.45
CC31.1	Adapter with NS-stopcock DURAN®, tub. olive bent core 29/32	1	pc(s)	27.55
CC32.1	Multiple vacuum filter unit three-fold filter unit AS 310/3	1	pc(s)	2955
CC33.1	Multiple vacuum filter unit six-fold dilter unit AS 610/3	1	pc(s)	5240
CC34.1	Ultrasonic devices Elmasonic X-tra 30 H volume 3.0 l, heating pc	1	pc(s)	1053.5
CC35.1	Ultrasonic devices Elmasonic X-tra 50 H volume 4.5 l, heating pc	1	pc(s)	1096.5
CC36.1	Ultrasonic devices Elmasonic X-tra 70 H volume 6.5 l, heating pc	1	pc(s)	1316.9
CC37.1	Ultrasonic devices Elmasonic X-tra 150 H volume 14.0 l, heating	1	pc(s)	1826.45
CC38.1	High-grade steel lid for Elmasonic X-tra 30 H / 50 H	1	pc(s)	36.55
CC39.1	High-grade steel lid for Elmasonic X-tra 70 H	1	pc(s)	60.2
CC40.1	High-grade steel lid for Elmasonic X-tra 150 H	1	pc(s)	66.65
CC41.1	Insert basket, stainless steel for Elmasonic X-tra 30H/ 50H	1	pc(s)	73.1
CC42.1	Insert basket, stainless steel for Elmasonic X-tra 70 H	1	pc(s)	91.4
CC43.1	Insert basket, stainless steel for Elmasonic X-tra 150 H	1	pc(s)	102.15
CC44.1	Ultrasonic cleaner Elma clean 60 acidic instruments cleaner	1	liter	21.2
CC45.1	Ultrasonic cleaner Elma clean 65 Schonender Neutralreiniger	1	liter	13.05
CC46.1	Ultrasonic cleaner Elma clean 70 alkalic, universal cleaning conc	1	liter	13.35
CC47.1	Ultrasonic cleaner Elma clean 75 amoniacal cleaning concentr	1	liter	14.75
CC48.1	Ultrasonic cleaner Elma clean 10 alkalic cleaning concentrate	1	liter	14.55
CC53.1	Portable magnetic stirrer SM27 1300/min, 1,5 l, W150 x D160 x	1	pc(s)	339
CC54.1	Power unit for magnetic stirrer SM27	1	pc(s)	61.5
CC55.1	12-V-adapter for cigarette lighter	1	pc(s)	61.5
CC56.1	Suction dome with tubing olive made of PP	1	pc(s)	30.75
CC84.1	Ultrasonic unit Elmasonic S 10 incl. lid, volume 0.8 l	1	pc(s)	274.15
CC85.1	Ultrasonic unit Elmasonic S 10H incl. lid, volume 0.8 l, heat. pow	1	pc(s)	338.65
CC86.1	Ultrasonic unit Elmasonic S 15 volume 1.75 l	1	pc(s)	499.9
CC87.1	Ultrasonic unit Elmasonic S 15H volume 1.75 l, heating power 60	1	pc(s)	591.25
CC88.1	Ultrasonic unit Elmasonic S 30 volume 2.75 l	1	pc(s)	564.4
CC89.1	Ultrasonic unit Elmasonic S 30H volume 2.75 l, heating power 20	1	pc(s)	634.25
CC90.1	Ultrasonic unit Elmasonic S 40 volume 4.25 l	1	pc(s)	811.65
CC91.1	Ultrasonic unit Elmasonic S 40H volume 4.25 l, heating power 20	1	pc(s)	935.25
CC92.1	Ultrasonic unit Elmasonic S 60 volume 5.75 l	1	pc(s)	935.25
CC93.1	Ultrasonic unit Elmasonic S 60H volume 5.75 l, heating power 40	1	pc(s)	1096.5
CC94.1	Ultrasonic unit Elmasonic S 70 volume 6.9 l	1	pc(s)	1075
CC95.1	Ultrasonic unit Elmasonic S 70H volume 6.9 l, heating power 60	1	pc(s)	1177.15
CC96.1	Ultrasonic unit Elmasonic S 80 volume 9.4 l	1	pc(s)	1177.15
CC97.1	Ultrasonic unit Elmasonic S 80H volume 9.4 l, heating power 60	1	pc(s)	1365.25
CC98.1	Ultrasonic unit Elmasonic S 180 volume 18 l	1	pc(s)	1601.75
CC99.1	Ultrasonic unit Elmasonic S 180H volume 18 l, heating power 80	1	pc(s)	1849
CE01.1	Plastic lid Elmasonic S 15 / S 15H	1	pc(s)	18.3

CE02.1	Plastic lid for Elmasonic S or P	1	pc(s)	20.45
CE03.1	Plastic lid for Elmasonic S or P	1	pc(s)	25.8
CE04.1	Plastic lid for Elmasonic S or P	1	pc(s)	33.35
CE05.1	Plastic lid for Elmasonic S or P	1	pc(s)	35.5
CE06.1	Insert basket stainless steel, Elmasonic S 10 / S 10H	1	pc(s)	35.5
CE07.1	Insert basket stainless steel, Elmasonic S 15 / S 15H	1	pc(s)	38.7
CE08.1	Insert basket for Elmasonic S or P	1	pc(s)	45.15
CE09.1	Insert basket stainless steel, Elmasonic S 40 / S 40H	1	pc(s)	51.6
CE10.1	Insert basket for Elmasonic S or P	1	pc(s)	64.5
CE11.1	Insert basket for Elmasonic S or P	1	pc(s)	150.5
CE12.1	Insert basket stainless steel, Elmasonic S 80 / S 80H	1	pc(s)	176.3
CE13.1	Insert basket for Elmasonic S or P	1	pc(s)	155.9
CE14.1	Slide vane XS vacuum pump, RE 2.5 1-stage, 2.3/2.8 m ³ /h, 0.18 l/min	1	pc(s)	1333
CE15.1	Slide vane XS vacuum pump, RZ 2.5 2-stages, 2.3/2.8 m ³ /h, 0.18 l/min	1	pc(s)	1859.75
CE16.1	Rotilabo®-scalpel handle, no. 3 stainless steel, short	1	pc(s)	5.95
CE17.1	Rotilabo®-scalpel handle, no. 3L stainless steel, long	1	pc(s)	16.1
CE18.1	Rotilabo®-scalpel handle, no. 4 stainless steel, short	1	pc(s)	5.95
CE19.1	Rotilabo®-scalpel handle, no. 4L stainless steel, long	1	pc(s)	16.1
CE20.1	Rotilabo®-scalpel blades, type 10 carbon steel, sterile, for handling	100	pc(s)	12.75
CE21.1	Rotilabo®-scalpel blades, type 11 carbon steel, sterile, for handling	100	pc(s)	12.75
CE22.1	Rotilabo®-scalpel blades, type 12 carbon steel, sterile, for handling	100	pc(s)	14.1
CE23.1	Rotilabo®-scalpel blades, type 15 carbon steel, sterile, for handling	100	pc(s)	12.75
CE24.1	Rotilabo®-scalpel blades, type 20 carbon steel, sterile, for handling	100	pc(s)	12.75
CE25.1	Rotilabo®-scalpel blades, type 21 carbon steel, sterile, for handling	100	pc(s)	12.75
CE26.1	Rotilabo®-scalpel blades, type 22 carbon steel, sterile, for handling	100	pc(s)	12.75
CE27.1	Rotilabo®-scalpel blades, type 23 carbon steel, sterile, for handling	100	pc(s)	12.75
CE28.1	Rotilabo®-scalpel blades, type 24 carbon steel, sterile, for handling	100	pc(s)	12.75
CE29.1	Rotilabo®-scalpel blades, type 25 carbon steel, sterile, for handling	100	pc(s)	12.75
CE30.1	Vacuum-safety-suction system AZ 02 bottle volume 2 l, 4 l/min, 200 mmHg	1	pc(s)	407.45
CE31.1	Vacuum-safety-suction system AZ 04 bottle volume 4 l, 4 l/min, 200 mmHg	1	pc(s)	428.95
CE32.1	Vacuum-safety-suction system AA 02 2 l, 30 l/min, multiple samplings	1	pc(s)	1482.45
CE33.1	Vacuum-safety-suction system AA 04 4 l, 30 l/min, multiple samplings	1	pc(s)	1503.95
CE34.1	Pipettor tip-adapter	1	pc(s)	53.75
CE35.1	Suction catcher incl. adapter	1	pc(s)	64.5
CE36.1	Suction rack for CE35.1	1	pc(s)	13.35
CE37.1	Y-distributor for Art No CE32.1 and CE33.1	1	pc(s)	32.25
CE38.1	Membrane contr. pump, MPC 101Z, 2-stages 16.7 l/min, final vacuum 200 mmHg	1	pc(s)	1069.65
CE39.1	Membrane contr.pump, MPC 301Z, 2-stages 38.3 l/min, final vacuum 200 mmHg	1	pc(s)	1499.65
CE40.1	Membrane contr.pump, MPC 601T, 3-stages 75 l/min, final vacuum 200 mmHg	1	pc(s)	2961.65
CE42.1	Butyl-gloves size 7, thickness 0.35 mm	1	pair	28.65
CE43.1	Butyl-gloves size 8, thickness 0.35 mm	1	pair	28.65
CE44.1	Butyl-gloves size 9, thickness 0.35 mm	1	pair	28.65
CE45.1	Butyl-gloves size 10, thickness 0.35 mm	1	pair	28.65
CE46.1	Butyl-gloves size 11, thickness 0.35 mm	1	pair	28.65
CE48.1	Cell cult. bottles w. filter screw clos. PS, sterile, membrane-screw cap	200	pc(s)	131.15
CE49.1	Cell cult. bottles w. filter screw clos. PS, sterile, membrane-screw cap	120	pc(s)	138.7
CE50.1	Cell cult. bottles w. filter screw clos. PS, sterile, membrane-screw cap	40	pc(s)	82.25
CE51.1	Suspension culture bottles, PS sterile, with screw cap, 50 ml	200	pc(s)	120.4
CE52.1	Suspension culture bottles, PS sterile, with screw cap, 250 ml	120	pc(s)	121.5
CE53.1	Suspension culture bottles, PS sterile, with screw cap, 650 ml	40	pc(s)	81.95
CE54.1	Cell culture Multiwell plates PS, with cover plate, sterile, 6 Wells	100	pc(s)	164.5
CE55.1	Cell culture Multiwell plates PS, with cover plate, sterile, 12 Wells	100	pc(s)	208.55
CE56.1	Cell culture Multiwell plates PS, with cover plate, sterile, 24 Wells	100	pc(s)	181.7
CE57.1	Cell culture Multiwell plates PS, with cover plate, sterile, 48 Wells	100	pc(s)	244.05
CE58.1	Plastic roller bottles, PS, sterile graduated, screw-closure, 2550 ml	24	pc(s)	126.85
CE59.1	Plastic roller bottles, PS, sterile screw-closure with filter, 2100 ml	24	pc(s)	140.85
CE60.1	Cell scrapers, PS, sterile blade width 16 mm of HDPE, L 250 mm	100	pc(s)	206.2
CE61.1	Cell scrapers, PS, sterile blade width 16 mm of HDPE, L 400 mm	100	pc(s)	241.9
CE62.1	Dispensette® III, variable graduation 0.01 ml, 0.05 - 0.5 ml incl.	1	pc(s)	297.8

CE63.1	Dispensette® III, variable graduation 0.05 ml, 0.2 - 2 ml incl. retur	1	pc(s)	297.8
CE64.1	Dispensette® III, variable graduation 0.1 ml, 0.5 - 5 ml incl. retur	1	pc(s)	297.8
CE65.1	Dispensette® III, variable graduation 0.2 ml, 1 - 10 ml incl. retur	1	pc(s)	297.8
CE66.1	Dispensette® III, variable graduation 0.5 ml, 2.5 - 25 ml incl. retur	1	pc(s)	378.4
CE67.1	Dispensette® III, variable graduation 1.0 ml, 5 - 50 ml incl. retur	1	pc(s)	404.2
CE68.1	Dispensette® III, variable graduation 1.0 ml, 10 - 100 ml incl. ret	1	pc(s)	535.35
CE69.1	Dispensette® III, Fix Tolerance 0.007 ml/l, 1 ml incl. return dosa	1	pc(s)	297.8
CE70.1	Dispensette® III, Fix Tolerance 0.014 ml/l, 2 ml incl. return dosa	1	pc(s)	297.8
CE71.1	Dispensette® III, Fix Tolerance 0.035 ml/l, 5 ml incl. return dosa	1	pc(s)	297.8
CE72.1	Dispensette® III, Fix Tolerance 0.07 ml/l, 10 ml incl. return dosa	1	pc(s)	297.8
CE73.1	Dispensette® Organic graduation 0.1 ml, 0.5 - 5 ml incl. return c	1	pc(s)	297.8
CE74.1	Dispensette® Organic graduation 0.2 ml, 1 - 10 ml incl. return d	1	pc(s)	297.8
CE75.1	Dispensette® Organic graduation 0.5 ml, 2.5 - 25 ml incl. return	1	pc(s)	378.4
CE76.1	Dispensette® Organic graduation 1 ml, 5 - 50 ml incl. return dos	1	pc(s)	404.2
CE77.1	Dispensette® Organic graduation 1 ml, 10 - 100 ml incl. return c	1	pc(s)	535.35
CE78.1	Dispensette® HF graduation 0.2 ml, 1 - 10 ml incl. return dosag	1	pc(s)	679.4
CE88.1	Calibrating device for temperature probe HC2-S	1	pc(s)	137.6
CE89.1	Calibrating device for penetration probe Basic	1	pc(s)	137.6
CE90.1	Calibrating device for penetration probe Pro	1	pc(s)	137.6
CE91.1	Humidity standard, 5.0% RH, ± 0.1%RH each with 5 ampoules pe	5	pc(s)	57.95
CE92.1	Humidity standard, 10.0% RH, ± 0.3%RH each with 5 ampoules p	5	pc(s)	57.95
CE93.1	Humidity standard, 35.0% RH, ± 0.5%RH each with 5 ampoules p	5	pc(s)	47.1
CE94.1	Humidity standard, 80.0% RH, ± 1.2%RH each with 5 ampoules p	5	pc(s)	47.1
CE95.1	Chemistry-/LifeScience-pocket calculator Chemcode®, L 136 x W	1	pc(s)	120.4
CE96.1	Rotilabo®-wire joint clamp nickel chromi. spring steel, joint 14/2	1	pc(s)	3.15
CE97.1	Rotilabo®-wire joint clamp nickel chromi. spring steel, joint 19/2	1	pc(s)	3.15
CE98.1	Rotilabo®-wire joint clamp nickel chromi. spring steel, joint 24/2	1	pc(s)	3.35
CE99.1	Rotilabo®-wire joint clamp nickel chromi. spring steel, joint 29/3	1	pc(s)	3.8
CH00.1	Rotilabo®-wire joint clamp nickel chromi. spring steel, joint 45/4	1	pc(s)	5.05
CH01.1	Rotilabo®-jfork clamps for ground joint 14/23, nickel chromium	1	pc(s)	13.9
CH02.1	Rotilabo®-jfork clamps for ground joint 19/26, nickel chromium	1	pc(s)	14.65
CH03.1	Rotilabo®-jfork clamps for ground joint 24/29, nickel chromium	1	pc(s)	15.6
CH04.1	Rotilabo®-jfork clamps for ground joint 29/32, nickel chromium	1	pc(s)	16.05
CH05.1	Rotilabo®-jfork clamps for ground joint 45/40, nickel chromium	1	pc(s)	19.25
CH06.1	Rotilabo®-jfork clamps for ground joint 14/23, nickel chromium	1	pc(s)	17.85
CH07.1	Rotilabo®-jfork clamps for ground joint 19/26, nickel chromium	1	pc(s)	18.8
CH08.1	Rotilabo®-jfork clamps for ground joint j24/29, nickel chromium	1	pc(s)	19.25
CH09.1	Rotilabo®-jfork clamps for ground joint 29/32, nickel chromium	1	pc(s)	20.35
CH10.1	Rotilabo®-jfork clamps for ground joint 45/40, nickel chromium	1	pc(s)	23.55
CH12.1	UV-safety spectacle, by UVEX gravity zero, EN 166/170, royal bl	1	pc(s)	16.1
CH14.1	Round cell battery CR 2025, lithium, 3 V	1	pc(s)	5.2
CH15.1	UV-safety spectacle i-vo, by UVEX acc. to EN 166, EN 170/172, P	1	pc(s)	20.1
CH16.1	UV-safety spectacle ceramic, by UVEX acc. to EN 166, EN 170, P	1	pc(s)	27.75
CH17.1	UV-safety spectacle ceramic, by UVEX acc. to EN 166, EN 170, P	1	pc(s)	27.75
CH18.1	UV-safety spectacle skylite, by UVEX EN 166/170, PC, clear, scra	1	pc(s)	11.75
CH22.1	Peristaltic pump PD 5001 incl. pump head SP quick, 0.7-443 ml/l	1	pc(s)	1616
CH23.1	Silicone pump hose, thickness 1.6 mm inner-Ø 0.5 mm, outer-Ø	5	m	16.05
CH24.1	Silicone pump hose, thickness 1.6 mm inner-Ø 0.8 mm, outer-Ø	5	m	16.05
CH25.1	Silicone pump hose, thickness 1.6 mm inner-Ø 1.6 mm, outer-Ø	5	m	22.6
CH26.1	Silicone pump hose, thickness 1.6 mm inner-Ø 3.2 mm, outer-Ø	5	m	24.7
CH27.1	Silicone pump hose, thickness 1.6 mm inner-Ø 4.8 mm, outer-Ø	5	m	27.45
CH28.1	Silicone pump hose, thickness 1.6 mm inner-Ø 6.4 mm, outer-Ø	5	m	34.3
CH29.1	Silicone pump hose, thickness 1.6 mm inner-Ø 8.0 mm, outer-Ø	5	m	45.05
CH30.1	Dropping funnel, w. solid glass tap cock DURAN®, w. graduation	1	pc(s)	48.7
CH31.1	Dropping funnel, w. solid glass tap cock DURAN®, graduation cyl	1	pc(s)	55.4
CH32.1	Dropping funnel, w. solid glass tap cock DURAN®, graduation cyl	1	pc(s)	64.45
CH33.1	Dropping funnel, w. solid glass tap cock DURAN®, graduation cyl	1	pc(s)	70.85
CH34.1	Dropping funnel, with PTFE-plug valve DURAN®, graduation cylir	1	pc(s)	53.7
CH35.1	Dropping funnel, with PTFE-plug valve DURAN®, graduation cylir	1	pc(s)	57.65

CH36.1	Dropping funnel, with PTFE-plug valve DURAN®, graduation cylind	1	pc(s)	68.8
CH37.1	Dropping funnel, with PTFE-plug valve DURAN®, graduation cylind	1	pc(s)	76.15
CH38.1	Dry battery High Energy Lady/R1, 1.5 V	1	pc(s)	3.8
CH39.1	Round cell battery V 10 GA, alkali-manganese, 1.5 V	1	pc(s)	4
CH40.1	Round cell battery V 301, silver, 1.55 V	1	pc(s)	5.2
CH41.1	Round cell battery CR 1220, lithium, 3 V	1	pc(s)	5.2
CH42.1	Round cell battery CR 1620, lithium, 3 V	1	pc(s)	5.2
CH43.1	Round cell battery CR 2016, lithium, 3 V	1	pc(s)	5.2
CH44.1	Nitrile gloves Tricotril® size 8, acc. to EN 420, EN 388, EN 374	1	pair	21.45
CH45.1	Nitrile gloves Tricotril® size 9, acc. to EN 420, EN 388, EN 374	1	pair	21.45
CH46.1	Nitrile gloves Tricotril® size 10, acc. to EN 420, EN 388, EN 374	1	pair	21.45
CH47.1	Nitrile gloves Tricotril® size 11, acc. to EN 420, EN 388, EN 374	1	pair	21.45
CH52.1	Incidental a. transmitted light stereo microsc., ST-39Z-N9GO, 10	1	pc(s)	427.85
CH53.2	Accessories, wide field ocular magnification WF 5x	2	pc(s)	85.5
CH54.2	Accessories, wide field ocular magnification WF 15x	2	pc(s)	96.4
CH55.2	Accessories, wide field ocular magnification WF 20x	2	pc(s)	111.8
CH56.1	Biology-microscopes B3 Professional B3-220ASC, binocular incl.	1	pc(s)	750.35
CH57.1	Biology-microscopes B3 Professional B3-223ASC, trinocular incl	1	pc(s)	880.45
CH58.2	Wide field eyepieces magnification WF 15x, visual view 12 mm	2	pc(s)	57.55
CH59.1	C-Mount adapter (0.5x) 1/3 inch Chip, f. Modicam 1 SP	1	pc(s)	67.7
CH61.1	Plug time switch, storage cap., 20 modes shortest switching inte	1	pc(s)	48.95
CH62.1	Sekuroka®-cabinet for acids and bases Köttermann, PP, with fan	1	pc(s)	2376.85
CH63.1	Sekuroka®-cabinet for acids and bases Köttermann, PP, without	1	pc(s)	1789.9
CH64.1	Sekuroka®-chemical cabinet, Köttermann 1 door, W 600 x D 520	1	pc(s)	1536.2
CH65.1	Sekuroka®-chemical cabinet, Köttermann 2 doors, W 900 x D 520	1	pc(s)	1708.2
CH66.1	Sekuroka®-safety cabinet 1 panel door, W 600xD 615xH 1968 m	1	pc(s)	1655.5
CH67.1	Sekuroka®-safety cabinet 2 panel doors, W 1200xD 615xH 1968	1	pc(s)	2462.85
CH68.1	Sekuroka®-safety cabinet 1 folding door, W 600xD 615xH 1968 r	1	pc(s)	1915.65
CH69.1	Sekuroka®-safety cabinet 2 folding doors, W 1200xD 615xH 196	1	pc(s)	2506.9
CH70.1	Sekuroka®-safety cabinet 1 fold. door/draw., W 600xD 615xH 19	1	pc(s)	2521.95
CH71.1	Sekuroka®-safety cabinet 2 fold. door/draw., L1200xW 615xH19	1	pc(s)	3688.35
CH72.1	Sekuroka®-gas cylinder cabinet f. 4 bot. à 50 l, W 1200xD 615xH	1	pc(s)	2704.7
CH73.1	Sekuroka®-gas cylinder cabinet f. 3 bot. à 50 l, W 900xD 615xH 2	1	pc(s)	2455.3
CH74.1	Sekuroka®-gas cylinder cabinet f. 2 bot. à 50 l, W 600xD 615xH 2	1	pc(s)	1883.4
CH75.1	Centrifuge tubes 1.5 ml PP, natural BIO-CERT®, sterile	450	pc(s)	94.55
CH76.1	Centrifuge tubes 1.5 ml PP, natural, unsterile	500	pc(s)	12.1
CH77.1	Centrifuge tubes 1.5 ml PP, yellow, unsterile	500	pc(s)	14.55
CH78.1	Centrifuge tubes 1.5 ml PP, blue, unsterile	500	pc(s)	14.55
CH79.1	Centrifuge tubes 1.5 ml PP, green, unsterile	500	pc(s)	14.55
CH80.1	Centrifuge tubes 1.5 ml PP, orange, unsterile	500	pc(s)	14.55
CH81.1	Centrifuge tubes 1.5 ml PP, brown, unsterile	500	pc(s)	14.55
CH82.1	Microlitre pipettor Transferpette® elec. by BRAND, with power p	1	pc(s)	319.3
CH83.1	Microlitre pipettor Transferpette® elec. by BRAND, with power p	1	pc(s)	319.3
CH84.1	Microlitre pipettor Transferpette® elec. by BRAND, without pow	1	pc(s)	302.1
CH85.1	Microlitre pipettor Transferpette® elec. by BRAND, without pow	1	pc(s)	302.1
CH86.1	Indoor/outdoor thermometer range inside/outside -10-+60/-50	1	pc(s)	15.6
CH87.1	PCR-strips 8 tubes PP, colourless, lid flat, 0.2 ml	125	pc(s)	117.2
CH88.1	PCR-strips 8 tubes PP, blue, lid flat, 0.2 ml	125	pc(s)	117.2
CH89.1	PCR-strips 8 tubes PP, green, lid flat, 0.2 ml	125	pc(s)	117.2
CH90.1	PCR-strips 8 tubes PP, red, lid flat, 0.2 ml	125	pc(s)	117.2
CH91.1	PCR-strips 8 tubes PP, yellow, lid flat, 0.2 ml	125	pc(s)	117.2
CH92.1	PCR-strips 8 tubes PP, colourless, lid curved, 0.2 ml	125	pc(s)	117.2
CH93.1	PCR-strips 8 tubes PP, blue, lid curved, 0.2 ml	125	pc(s)	117.2
CH94.1	PCR-strips 8 tubes PP, green, lid curved, 0.2 ml	125	pc(s)	117.2
CH95.1	PCR-strips 8 tubes PP, red, lid curved, 0.2 ml	125	pc(s)	117.2
CH96.1	PCR-strips 8 tubes PP, yellow, lid curved, 0.2 ml	125	pc(s)	117.2
CH97.1	Mixer BagRotator, overhead rotat. movem. 40 Bbags each 300 r	1	pc(s)	955.7
CH98.1	MT-plates shaker MicroPlate Genie® for 1 MT-plate, 750-2700/r	1	pc(s)	557.95
CH99.1	Infrared thermometer Scantemp 440 measuring range -33.0 - +5	1	pc(s)	107

CK00.1	High capacity combi-meter SevenMulti pH-kit-version S40-KS in	1	pc(s)	1607
CK01.1	High capacity combi-meter SevenMulti EC-kit-version S70-K incl	1	pc(s)	1848
CK02.1	High capacitay combi-meter SevenMulti pH/EC-kit-version S47-H	1	pc(s)	2292
CK03.1	pH-module upgrading unit for SevenMulti	1	pc(s)	549
CK04.1	Conductivity module upgrading unit for SevenMulti	1	pc(s)	874
CK05.2	Centrifuge tubes 1.5 ml, without lid PP, colourless	1000	pc(s)	20.75
CK06.1	Microcentrifuge tubes 2 ml PP, colourless	500	pc(s)	27.65
CK07.1	Stirrup-shaped blades H 19 mm, L 39 mm, thickness 0,30 mm	5	pc(s)	3.05
CK08.2	Stirrup-shaped blades H 24,8 mm, L 57 mm, thickness 0,28 mm	6	pc(s)	8.1
CK09.1	Thermohygrometer Dewpoint Pro 0 - 99 % RH, -40 - +70 °C	1	pc(s)	66.35
CK20.1	Hygrometer IR 35 range 35 g, temperatures 40-160 °C	1	pc(s)	2055
CK21.1	Adjusting weight 30 g	1	pc(s)	169.95
CK22.1	Screw caps w. lip seal gasket, PP,yellow, thread 45	10	pc(s)	12
CK23.1	Screw caps w. lip seal gasket, PP, grey, thread 45	10	pc(s)	12
CK24.1	Screw caps w. lip seal gasket, PP, green, thread 45	10	pc(s)	12
CK25.1	Pouring rings PP, blue, thread 45	10	pc(s)	3.95
CK26.1	Pouring rings PP, grey, thread 45	10	pc(s)	3.95
CK27.1	Pouring rings PP, green, thread 45	10	pc(s)	3.95
CK28.1	Laboratory gas burner w. sucker on base needle valve, propane	1	pc(s)	36.45
CK29.1	Laboratory gas burner w. sucker on base needle valve, natural g	1	pc(s)	36.45
CK30.1	Laboratory gas burner w. sucker on base with tap a. low heat fla	1	pc(s)	43.55
CK31.1	Laboratory gas burner w. sucker on base with tap a. low heat fla	1	pc(s)	43.55
CK32.1	Laboratory gas burner w. sucker on base needle valve, propane	1	pc(s)	45.7
CK33.1	Laboratory gas burner w. sucker on base needle valve, natural g	1	pc(s)	45.7
CK34.1	Screw neck bottle DURAN®-pressure plus clear, 250 ml	1	pc(s)	7.45
CK35.1	Screw neck bottle DURAN®-pressure plus clear, 500 ml	1	pc(s)	10.1
CK36.1	Screw neck bottle DURAN®-pressure plus brown, 250 ml	1	pc(s)	25.8
CK37.1	Screw neck bottle DURAN®-pressure plus brown, 500 ml	1	pc(s)	31.9
CK38.1	Screw neck bottle DURAN®-pressure plus brown, 1000 ml	1	pc(s)	38.4
CK39.1	Electronic maximum-minimum-thermometer measuring range -	1	pc(s)	15.95
CK40.1	Maximum-minimum-thermometer alu. case, measuring range -3	1	pc(s)	14.55
CK41.1	Skin cleanser pH-neutral, station for neutralizing acids and alkali	1	pc(s)	33.9
CK42.1	Skin cleanser pH-neutral, spare bottle for neutralizing acids and	1	pc(s)	19.9
CK43.1	Sekuroka®-Eye first-aid station with wall attachment, open incl.	1	pc(s)	53.7
CK44.1	Sekuroka®-Eye first-aid station dustproof wall box incl. wall atta	1	pc(s)	64.35
CK45.1	Sekuroka®-moist hand wipes, PP multi-purpose wipes, box w. 20	1	pc(s)	35.45
CK46.1	Sekuroka®-moist hand wipes, PP heavy-duty-wipes, box with 50	1	pc(s)	15.95
CK47.1	Screw cap tubes PP, brown, self-standing, 0.5 ml	1000	pc(s)	69.9
CK48.1	Screw cap tubes PP, brown, self-standing, 1.5 ml	1000	pc(s)	69.9
CK49.1	Screw cap tubes PP, brown, conical, 1.5 ml	1000	pc(s)	69.9
CK50.1	Screw cap tubes PP, brown, self-standing, 2.0 ml	1000	pc(s)	69.9
CK51.1	Screw cap tubes PP, brown, conical, 2.0 ml	1000	pc(s)	69.9
CK52.1	Screw-on lids, PP, with silicone sealing red, attached	1000	pc(s)	107
CK53.1	Screw-on lids, PP, with silicone sealing white, attached	1000	pc(s)	107
CK54.1	Screw-on lids, PP, with silicone sealing red, loose	1000	pc(s)	98.9
CK55.1	Screw-on lids, PP, with silicone sealing white, loose	1000	pc(s)	98.9
CK56.1	Rotilabo®-hose- and tube-cutter stainless steel 18/10, high gloss	1	pc(s)	14.55
CK57.1	Rotilabo®-screw cap tubes PP, unsterile, self-standing, 0.5 ml	1000	pc(s)	149.45
CK58.1	Rotilabo®-screw cap tubes PP, unsterile, self-standing, 1.5 ml	1000	pc(s)	149.45
CK59.1	Rotilabo®-screw cap tubes PP, unsterile, conical, 1.5 ml	1000	pc(s)	149.45
CK60.1	Rotilabo®-screw cap tubes PP, unsterile, self-standing, 2.0 ml	1000	pc(s)	149.45
CK61.1	Rotilabo®-screw cap tubes PP, unsterile, conical, 2.0 ml	1000	pc(s)	149.45
CK62.1	Rotilabo®-screw cap tubes PP, sterile, self-standing, 0.5 ml	500	pc(s)	105.35
CK63.1	Rotilabo®-screw cap tubes PP, sterile, self-standing, 1.5 ml	500	pc(s)	105.35
CK64.1	Rotilabo®-screw cap tubes PP, sterile, conical, 1.5 ml	500	pc(s)	105.35
CK65.1	Rotilabo®-screw cap tubes PP, sterile, self-standing, 2.0 ml	500	pc(s)	105.35
CK66.1	Rotilabo®-screw cap tubes PP, sterile, conical, 2.0 ml	500	pc(s)	105.35
CK67.1	Rotilabo®-screw cap tubes PP, sterile, graduated, 0.5 ml	500	pc(s)	131.15
CK68.1	Rotilabo®-screw cap tubes PP, sterile, graduated, 1.5 ml	500	pc(s)	131.15

CK69.1	Rotilabo®-screw cap tubes PP, sterile, graduated, conical, 1.5 ml	500	pc(s)	131.15
CK70.1	Rotilabo®-screw cap tubes PP, sterile, graduated, 2.0 ml	500	pc(s)	131.15
CK71.1	Rotilabo®-screw cap tubes PP, sterile, graduated, conical, 2.0 ml	500	pc(s)	131.15
CK72.1	Lid inserts PP, blue	500	pc(s)	13.35
CK73.1	Lid inserts PP, yellow	500	pc(s)	13.35
CK74.1	Lid inserts PP, red	500	pc(s)	13.35
CK75.1	Lid inserts PP, white	500	pc(s)	13.35
CK76.1	Lid inserts PP, green	500	pc(s)	13.35
CK77.1	Lid inserts PP, assorted colours	500	pc(s)	13.35
CK78.1	Magnetic stirrer MultiMagStir Genie® 4 stirring point, 10-1200/r	1	pc(s)	1106.2
CK79.1	Premium screw caps TPCh260, thread 45, Ø 51 mm, H 26 mm	5	pc(s)	41.7
CK80.1	Pouring rings for laboratory bottles with DIN thread GL 45, mad	5	pc(s)	10.2
CK81.1	Membrane-screw caps PP, thread GL 45	5	pc(s)	18.1
CK82.1	PCR-strips 8 tubes, PP colourless, with attached lid	125	pc(s)	109.65
CK83.1	PCR-strips 8 tubes, PP blue, with attached lid	125	pc(s)	112.9
CK84.1	PCR-strips 8 tubes, PP green, with attached lid	125	pc(s)	112.9
CK85.1	PCR-strips 8 tubes, PP pink, with attached lid	125	pc(s)	112.9
CK86.1	PCR-strips 8 tubes, PP yellow, with attached lid	125	pc(s)	112.9
CK90.1	UV-safety spectacle XC acc. to EN 166/170, PC, non-fogging	1	pc(s)	19.3
CK91.1	Corrective insert combined with UV-safety spectacle XC	1	pc(s)	35
CK94.1	Flake ice machine with ice storage tank SCOTSMAN® AF 80 AS, r	1	pc(s)	3359.4
CK95.1	Flake ice machine with ice storage tank SCOTSMAN® EF 103 AS,	1	pc(s)	3864.65
CK97.1	Thermohygrometer with alarm-LED 0 - 99 % RH, -40 - +70 °C	1	pc(s)	39.25
CK98.1	Spare blade f. stirrer shafts, propeller PTFE/PEEK, shaft Ø 8 mm,	1	pc(s)	70.95
CK99.1	Spare blade f. stirrer shafts, propeller PTFE/PEEK, shaft Ø 10 mm	1	pc(s)	74.2
CL00.1	Yeast Glucose Agar (w. chloroamphenicol), for microbiology	500	g	73
CL00.2	Yeast Glucose Agar (w. chloroamphenicol), for microbiology	1	kg	131.7
CL01.1	R2A-Agar Ph.Eur., for microbiology	500	g	102.05
CL02.1	Nutrient Agar (DEV) DIN 38 411, for microbiology	500	g	87
CL02.2	Nutrient Agar (DEV), DIN 38 411, for microbiology	1	kg	155.9
CL03.1	Rappaport Vassiliadis Broth Ph.Eur., for microbiology	500	g	78.4
CL04.1	Wort Agar (Base) for microbiology	500	g	128.5
CL05.1	DNA-Marker short-run DNA marker + gel loading buffer	50	µg	69.15
CL06.1	Brilliant Green Bile Broth DIN 10172, for microbiology	500	g	120.95
CL08.1	Western Staining Tray, MIDI PETG, L 73 x W 58 x H 25 mm	20	pc(s)	64.4
CL10.1	Autoradiography Pen 1 pen and 4 replacement nibs, cap. 7,5ml	1	pc(s)	100.35
CL11.1	Replacement Nibs for Autoradiography Pen CL10.1	4	pc(s)	25.8
CL12.1	Roti®-Spin MINI-3, 3 MWCO (kD), grey Centrifugal devices	25	pc(s)	97.65
CL13.1	Roti®-Spin MINI-10, 10 MWCO (kD), blue Centrifugal devices	25	pc(s)	97.65
CL14.1	Roti®-Spin MINI-30, 30 MWCO (kD), red Centrifugal devices	25	pc(s)	97.65
CL15.1	Roti®-Spin MINI-100, 100 MWCO (kD),clear Centrifugal devices	25	pc(s)	97.65
CL20.1	Roti®-Bond adhesion slides in Rotilabo®-slide box	5	pc(s)	11.5
CL20.2	Roti®-Bond adhesion slides in Rotilabo®-slide box	50	pc(s)	84.85
CL20.3	Roti®-Bond adhesion slides in Rotilabo®-slide box	100	pc(s)	117.75
CL21.1	Roti®Fect Plus for transfection, CELLPURE®	0.2	ml	76.9
CL21.2	Roti®Fect Plus for transfection, CELLPURE®	1	ml	291.35
CL22.1	DNA-Ladder combi DNA marker + gel loading buffer	1	set	89.45
CL36.1	Chromatography-Papers, Whatman 2CHR thick. 0.18 mm, 460 x	100	pc(s)	215
CL37.1	Chromatography-Papers, Whatman 1CHR thick. 0.18 mm, 100 x	100	pc(s)	40.95
CL38.1	Chromatography-Papers, Whatman 1CHR thick. 0.18 mm, 200 x	100	pc(s)	46.5
CL39.1	Chromatography-Papers, Whatman 1CHR thick. 0.18 mm, 250 x	100	pc(s)	73
CL40.1	Chromatography-Papers, Whatman 1CHR thick. 0.18 mm, 460 x	100	pc(s)	156
CL41.1	Chromatography-Papers, Whatman 1CHR thick. 0.18 mm, 580 x	100	pc(s)	246
CL42.1	Chromatography-Papers, Whatman 1CHR thick. 0.18 mm, 30 mi	1	roll	34.95
CL43.1	Chromatography-Papers, Whatman 1CHR thick. 0.18 mm, 40 mi	1	roll	39.8
CL44.1	Chromatography-Papers, Whatman 1CHR thick. 0.18 mm, 100 n	1	roll	89
CL45.1	Coliforms Chromo Agar for microbiology	525	g	395.6
CL45.2	Coliforms Chromo Agar for microbiology	100	g	107.4
CL46.1	Salmonella Chromo Agar for microbiology	575	g	428.95

CL46.2	Salmonella Chromo Agar for microbiology	100	g	127.95
CL47.1	TBX Chromo Agar ISO 16649-2:2000, for microbiology	500	g	295.65
CL47.2	TBX Chromo Agar ISO 16649-2:2000, for microbiology	100	g	82.7
CL48.1	Legionella Agar (Base) ISO 11731-2, for microbiology	500	g	105.25
CL49.1	Legionella Growth Supplement lyophilised	10	pc(s)	159.65
CL50.1	Legionella GVPC Supplement lyophilised	10	pc(s)	152.15
CL51.1	TSC Agar (Base) DEV, EN ISO 7937:2004, for microbiology	500	g	98.8
CL52.1	Clostridium perfringens Supplement lyophilised	10	pc(s)	182.25
CL53.1	Antibiotic Medium No. 1 Ph. Eur., for microbiology	500	g	94.1
CL54.1	Antibiotic Medium No. 23 for microbiology	500	g	53.25
CL55.1	m-CP Agar acc. to TWVO 2001, for microbiology	500	g	130.65
CL56.1	DynaGard® Filter Tips, cellulose mixed filtration surface 2,5cm ² p.size 0.2	200	pc(s)	402.05
CL57.1	DynaGard® Filter Tips, cellulose mixed filtration surface 5,5cm ² p.size 0.2	100	pc(s)	293.5
CL58.1	DynaGard® Filter Tips, cellulose mixed filtr. sur. 2,5cm ² p.size 0.2	50	pc(s)	145.15
CL59.1	DynaGard® Filter Tips, cellulose mixed filtr. sur. 5,5cm ² p.size 0.2	50	pc(s)	169.85
CL60.1	DynaGard® Filter Tips, PP-filter filtration surface 0.8cm ² p.size 0.2	200	pc(s)	507.4
CL61.1	DynaGard® Filter Tips, PP-filter filtration surface 3.9cm ² p.size 0.2	100	pc(s)	377.35
CL64.1	Rotilabo®-Blotting papers, thick. 0.35mm 100 x 130 mm	100	pc(s)	24.95
CL65.1	Rotilabo®-Blotting papers, thick. 0.35mm 200 x 200 mm	100	pc(s)	49.1
CL66.1	Rotilabo®-Blotting papers, thick. 0.35mm 460 x 570 mm	100	pc(s)	190.3
CL67.1	Rotilabo®-Blotting papers, thick. 0.35mm 580 x 600 mm	100	pc(s)	221.45
CL68.1	Rotilabo®-Blotting papers, thick. 0.18mm 100 x 130 mm	100	pc(s)	39.9
CL69.1	Rotilabo®-Blotting papers, thick. 0.18mm 200 x 200 mm	100	pc(s)	42.9
CL70.1	Rotilabo®-Blotting papers, thick. 0.18mm 460 x 570 mm	100	pc(s)	177.4
CL71.1	Rotilabo®-Blotting papers, thick. 0.18mm 580 x 600 mm	100	pc(s)	212.85
CL72.1	Rotilabo®-Blotting papers, thick. 1.0 mm 150 x 150 mm	25	pc(s)	18.85
CL73.1	Rotilabo®-Blotting papers, thick. 1.0 mm 200 x 200 mm	25	pc(s)	30.4
CL74.1	Rotilabo®-Blotting papers, thick. 1.0 mm 580 x 600 mm	25	pc(s)	124
CL75.1	Rotilabo®-Blotting papers, thick. 1.5 mm 580 x 600 mm	25	pc(s)	167
CL76.1	Lactose-Broth (DEV) DEV, for microbiology	500	g	71.95
CL77.1	Lactose Peptone Broth (DEV) DEV, for microbiology	500	g	91.95
CL78.1	Differential Reinforced Clostridial Medium, for microbiology	500	g	85.9
CL79.1	Azide Dextrose Broth for microbiology	500	g	77.3
CL80.1	Lauryl Sulphate Broth ISO 4831:2006, for microbiology	500	g	67.65
CL81.1	Mannitol Salt Agar Ph.Eur., for microbiology	500	g	52.6
CL82.1	Spectra/Por® Dialysis Reservoir, MINI polystyrene, with integrat	1	pc(s)	69.9
CL83.1	Spectra/Por® Dialysis Reservoir, MAXI polystyrene, with integrat	1	pc(s)	84.95
CL84.1	Dialysis Glass Weights average Ø 15 mm	50	pc(s)	92.45
CL85.1	Roti®-Fix spray fixative for cytological diagnostics	100	ml	13.9
CL86.1	Rotiphorese® 50x TAE Buffer	1	liter	50
CL86.2	Rotiphorese® 50x TAE Buffer	5	liter	149.45
CL87.1	Gel-Blotting-papers, Whatman 3MM thick.0.34mm, 10cmx100mm	1	pc(s)	130
CL88.1	Gel-Blotting-papers, Whatman 3MM thick.0.34mm, 15cmx100mm	1	pc(s)	178
CL89.1	Gel-Blotting-papers, Whatman 3MM thick.0.34mm, 19cmx100mm	1	pc(s)	223
CL90.1	FTA®-cards, MINI speciality cards by Whatman, 2 areas	25	pc(s)	102
CL91.1	FTA®-cards, MINI with colour indicator speciality cards by What	25	pc(s)	125
CL92.1	FTA® Pouches, MINI by Whatman, for FTA®-cards, MINI, MICRO	100	pc(s)	54.9
CL93.1	FTA®-cards, CLASSIC speciality cards by Whatman, 4 areas	25	pc(s)	117
CL94.1	FTA®-cards, CLASSIC w. colour indicator speciality cards by Wha	25	pc(s)	149
CL95.1	FTA® Pouches, MAXI by Whatman, for FTA®-cards CLASSIC	100	pc(s)	96.9
CL96.1	FTA® Cutting mat by Whatman	1	pc(s)	9.8
CL98.1	FTA®-Kit, FTA®-cards Micro with accessories by Whatman	1	pc(s)	160
CL99.1	FTA® Purification Reagent ready-to-use, for molecular biology	500	ml	293
CN00.1	Carbol-gentianaviolet solution for microscopy	500	ml	19.15
CN00.2	Carbol-gentianaviolet solution for microscopy	1	liter	27.1
CN01.1	Safranin solution for the Gram staining	500	ml	26.8
CN02.1	Gram's decolourising solution for the Gram staining	500	ml	18.2
CN03.1	Hematoxylin solution acc. to Delafield for microscopy	500	ml	31.95
CN04.1	Hematoxylin solution acid acc. to Ehrlich, for microscopy	500	ml	31.95

CN05.1	Wright's eosin methylene blue solution for microscopy	500	ml	21.2
CN05.2	Wright's eosin methylene blue solution for microscopy	1	liter	30.65
CN06.1	Ethylenediamine tetraacetic acid min. 99 %, for biochemistry	250	g	13.45
CN06.2	Ethylenediamine tetraacetic acid min. 99 %, for biochemistry	500	g	22.5
CN06.3	Ethylenediamine tetraacetic acid min. 99 %, for biochemistry	1	kg	36.45
CN06.4	Ethylenediamine tetraacetic acid min. 99 %, for biochemistry	5	kg	147.85
CN07.1	di-Sodium tetraborate decahydrate min. 99 %, Ph.Eur., BP, NF	500	g	14.65
CN07.2	di-Sodium tetraborate decahydrate min. 99 %, Ph.Eur., BP, NF	1	kg	20.65
CN07.3	di-Sodium tetraborate decahydrate min. 99 %, Ph.Eur., BP, NF	2.5	kg	44.65
CN08.1	IPTG min. 99 %, for biochemistry	1	g	21.75
CN08.2	IPTG min. 99 %, for biochemistry	5	g	58.3
CN08.3	IPTG min. 99 %, for biochemistry	50	g	423.05
CN08.4	IPTG min. 99 %, for biochemistry	100	g	769.2
CN09.1	2-Propanol 70 % pure	1	liter	13.45
CN09.2	2-Propanol 70 % pure	2.5	liter	20.75
CN09.3	2-Propanol 70 % pure	5	liter	32.9
CN09.4	2-Propanol 70 % pure	10	liter	47.65
CN09.5	2-Propanol 70 % pure	25	liter	103.75
CN10.1	GC-Capillary column ROTI®CAP-1 non-polar L 30 m, inner Ø 0.25	1	pc(s)	500
CN11.1	GC-Capillary column ROTI®CAP-5 L 30 m, inner Ø 0.25 mm, thick	1	pc(s)	500
CN12.1	GC-Capillary column ROTI®CAP-WAX L 30 m, inner Ø 0.25 mm, t	1	pc(s)	500
CN13.1	GC-Capillary column ROTI®CAP-FFAP L 30 mm, inner Ø 0.25 mm	1	pc(s)	500
CN14.1	GC-Capillary column ROTI®CAP-1 MS L 30 m, inner Ø 0.25 mm, t	1	pc(s)	574
CN15.1	GC-Capillary column ROTI®CAP-5 MS L 30 m, inner Ø 0.25 mm, t	1	pc(s)	574
CN16.1	GC-Capillary column ROTI®CAP-624 L 30 m, inner Ø 0.32 mm, th	1	pc(s)	535
CN17.1	2-Methyl-2,4-pentanediol min. 99 %	100	ml	10.25
CN17.2	2-Methyl-2,4-pentanediol min. 99 %	1	liter	17.1
CN17.3	2-Methyl-2,4-pentanediol min. 99 %	2.5	liter	31.1
CN17.4	2-Methyl-2,4-pentanediol min. 99 %	10	liter	84.4
CN18.1	Silica gel 60 0.2-0.5 mm	500	g	30.4
CN18.2	Silica gel 60 0.2-0.5 mm	1	kg	50.15
CN18.3	Silica gel 60 0.2-0.5 mm	2.5	kg	107.4
CN19.1	N-Ethyl-2-pyrrolidone min. 98 %	500	ml	22.8
CN19.2	N-Ethyl-2-pyrrolidone min. 98 %	1	liter	33.6
CN19.3	N-Ethyl-2-pyrrolidone min. 98 %	2.5	liter	71.65
CN19.4	N-Ethyl-2-pyrrolidone min. 98 %	25	liter	507.4
CN20.1	Acetonitrile ROTISOLV® HPLC, isocratic min. 99.9 %	1	liter	31.4
CN20.2	Acetonitrile ROTISOLV® HPLC, isocratic min. 99.9 %	2.5	liter	61.2
CN21.1	Brij® 35 for biochemistry	250	g	14.5
CN21.2	Brij® 35 for biochemistry	500	g	22.05
CN21.3	Brij® 35 for biochemistry	1	kg	33.25
CN22.1	2-Nitrophenyl-beta-D-galactopyranoside min. 99 %, for biochem	5	g	26.35
CN22.2	2-Nitrophenyl-beta-D-galactopyranoside min. 99 %, for biochem	10	g	44.65
CN23.1	n-Octyl-beta-D-glucopyranoside min. 99 %, for biochemistry	1	g	22.25
CN23.2	n-Octyl-beta-D-glucopyranoside min. 99 %, for biochemistry	5	g	79.05
CN23.3	n-Octyl-beta-D-glucopyranoside min. 99 %, for biochemistry	10	g	132.25
CN24.1	D-Luciferin min. 99 %, for biochemistry	10	mg	45.05
CN24.2	D-Luciferin min. 99 %, for biochemistry	25	mg	94.95
CN24.3	D-Luciferin min. 99 %, for biochemistry	50	mg	166.1
CN25.1	Lithiumdodecyl sulphate min. 99 %, for biochemistry	10	g	22.6
CN25.2	Lithiumdodecyl sulphate min. 99 %, for biochemistry	25	g	44.1
CN25.3	Lithiumdodecyl sulphate min. 99 %, for biochemistry	50	g	79.55
CN26.1	Dodecyl-beta-D-maltoside min. 99 %, for biochemistry	500	mg	33.9
CN26.2	Dodecyl-beta-D-maltoside min. 99 %, for biochemistry	1	g	54.85
CN26.3	Dodecyl-beta-D-maltoside min. 99 %, for biochemistry	2.5	g	119.9
CN26.4	Dodecyl-beta-D-maltoside min. 99 %, for biochemistry	10	g	407.45
CN27.1	Cetylpyridinium chloride monohydrate min. 98 %, for biochemis	100	g	23.35
CN27.2	Cetylpyridinium chloride monohydrate min. 98 %, for biochemis	500	g	85.9
CN28.1	Penicillin G sodium sal min. 96 %, for biochemistry	10	g	14.75

CN28.2	Penicillin G sodium salt min. 96 %, for biochemistry	25	g	24.4
CN28.3	Penicillin G sodium salt min. 96 %, for biochemistry	100	g	68.5
CN29.1	Penicillin G potassium salt ~1600 U/mg, for biochemistry	10	g	16.05
CN29.2	Penicillin G potassium salt ~1600 U/mg, for biochemistry	25	g	25.3
CN29.3	Penicillin G potassium salt ~1600 U/mg, for biochemistry	100	g	66.35
CN30.1	SDS Pellets min. 99 %, for biochemistry	250	g	21.75
CN30.2	SDS Pellets min. 99 %, for biochemistry	500	g	34.95
CN30.3	SDS Pellets min. 99 %, for biochemistry	1	kg	55.05
CN30.4	SDS Pellets min. 99 %, for biochemistry	2.5	kg	102.15
CN31.1	Colistinsulphate min. 19.000 IU/mg, for biochemistry	100	mg	20.65
CN31.2	Colistinsulphate min. 19.000 IU/mg, for biochemistry	250	mg	42.9
CN31.3	Colistinsulphate min. 19.000 IU/mg, for biochemistry	1	g	64
CN32.1	Nalidixic acid min. 99 %, for biochemistry	10	g	14
CN32.2	Nalidixic acid min. 99 %, for biochemistry	25	g	26.65
CN32.3	Nalidixic acid min. 99 %, for biochemistry	100	g	82.45
CN33.1	Leupeptin hemisulphate min. 96.5 %, for biochemistry	10	mg	37.55
CN33.2	Leupeptin hemisulphate min. 96.5 %, for biochemistry	25	mg	79.05
CN33.3	Leupeptin hemisulphate min. 96.5 %, for biochemistry	50	mg	141.4
CN33.4	Leupeptin hemisulphate min. 96.5 %, for biochemistry	100	mg	262.85
CN34.1	EDTA disodium salt solution (0.1 N) 0.01 mol/l - 0.01 N volumet	1	liter	19.25
CN35.1	Oxalic acid solution (0,1 N) 0.05 mol/l - 0.1 N volum. stand. solu	1	liter	19.25
CN36.1	Wijs-solution (0.2 N) 0.1 mol JCl/l - 0.2 N	1	liter	61.2
CN37.1	D-Cycloserine min. 90 %, for biochemistry	1	g	20.35
CN37.2	D-Cycloserine min. 90 %, for biochemistry	5	g	40.35
CN37.3	D-Cycloserine min. 90 %, for biochemistry	10	g	69.8
CN38.1	Benzamidine hydrochloride momohydrate min. 98 %, for bioche	5	g	14.55
CN38.2	Benzamidine hydrochloride momohydrate min. 98 %, for bioche	10	g	20.35
CN38.3	Benzamidine hydrochloride momohydrate min. 98 %, for bioche	25	g	39
CN39.1	Florisil® 60-100 mesh for Hydrocarbon Index analysis	100	g	34
CN39.2	Florisil® 60-100 mesh for Hydrocarbon Index analysis	1	kg	181.7
CN39.3	Florisil® 60-100 mesh for Hydrocarbon Index analysis	500	g	112.9
CN40.1	TLC ready-to-use layers SIL G-200 20x20 cm, glass plate, 2.0 mm	12	pc(s)	196
CN41.1	TLC ready-to-use layers SIL G-200 UV254 20x20cm, glass pl., 2.0	12	pc(s)	196
CN42.1	SPE-PP columns CHROMABOND® SA/SiOH 3 ml vol., absorbent v	50	pc(s)	228
CN42.2	SPE-PP columns CHROMABOND® SA/SiOH 3 ml vol., absorbent v	250	pc(s)	912
CN43.1	SPE-PP columns CHROMABOND® AOX 6 ml vol., absorbent weigl	30	pc(s)	170
CN44.1	Silica gel 60 G for TLC (with gypsum)	500	g	28.9
CN44.2	Silica gel 60 G for TLC (with gypsum)	1	kg	49.25
CN45.1	Silica gel 60 G/F254 for TLC (with gypsum)	500	g	35.4
CN45.2	Silica gel 60 G/F254 for TLC (with gypsum)	1	kg	59.7
CN47.1	Silica gel 60 P for preparative TLC	500	g	33
CN47.2	Silica gel 60 P for preparative TLC	1	kg	53.65
CN48.1	Paraffin 50-52 °C extra pure	500	g	17
CN48.2	Paraffin 50-52 °C extra pure	1	kg	25.6
CN49.1	Paraffin 52-54 °C extra pure	500	g	17
CN49.2	Paraffin 52-54 °C extra pure	1	kg	25.6
CN50.1	Ammonium thiocyanate solution ROTI®VOLUM 0.1 mol/l - 0.1 N	1	pc(s)	14.35
CN51.1	EDTA disodium solution ROTI®VOLUM 0.1 mol/l - 0.1 N	1	pc(s)	20.3
CN52.1	EDTA disodium salt solution ROTI®VOLUM 0.01 mol/l - 0.01 N	1	pc(s)	21.9
CN53.1	Potassium hydroxide solution ROTI®VOLUM 0.1 mol/l - 0.1 N	1	pc(s)	14.35
CN54.1	Potassium hydroxide solution ROTI®VOLUM 1 mol/l - 1 N	1	pc(s)	19.3
CN55.1	Sodium thiosulfate solution ROTI®VOLUM 0.1 mol/l - 0.1 N	1	pc(s)	14.35
CN56.1	Sodium hydroxide solution ROTI®VOLUM 0.1 mol/l - 0.1 N	1	pc(s)	14.35
CN57.1	Sodium hydroxide solution ROTI®VOLUM 0.5 mol/l - 0.5 N	1	pc(s)	15.7
CN58.1	Sodium hydroxide solution ROTI®VOLUM 1 mol/l - 1 N	1	pc(s)	15.7
CN59.1	Oxalic acid solution ROTI®VOLUM 0.05 mol/l - 0.1 N	1	pc(s)	14.35
CN60.1	Nitric acid ROTI®VOLUM 1 mol/l - 1 N	1	pc(s)	16.6
CN61.1	Hydrochloric acid ROTI®VOLUM 0.1 mol/l - 0.1 N	1	pc(s)	14.35
CN62.1	Hydrochloric acid ROTI®VOLUM 0.5 mol/l - 0.5 N	1	pc(s)	14.35

CN63.1	Hydrochloric acid ROTI®VOLUM 1 mol/l - 1 N	1	pc(s)	14.35
CN64.1	Sulfuric acid ROTI®VOLUM 0.05 mol/l - 0.1 N	1	pc(s)	14.35
CN65.1	Sulfuric acid ROTI®VOLUM 0.5 mol/l - 1 N	1	pc(s)	18.25
CN66.1	Silver nitrate solution ROTI®VOLUM 0.1 mol/l - 0.1 N	1	pc(s)	48.35
CN67.1	Sodium chloride solution ROTI®VOLUM 0.1 mol/l - 0.1 N	1	pc(s)	14.35
CN68.1	Sodium carbonate solution ROTI®VOLUM 0.05 mol/l - 0.1 N	1	pc(s)	14.35
CN69.1	Nitric acid ROTI®VOLUM 0,1 mol/l - 0,1 N	1	pc(s)	14.35
CN70.1	Silica gel industry grade pearls, without indicator	1	kg	32.15
CN70.2	Silica gel industry grade pearls, without indicator	5	kg	117.2
CN70.3	Silica gel industry grade pearls, without indicator	10	kg	211.8
CN70.4	Silica gel industry grade pearls, without indicator	25	kg	480.55
CN71.1	4-Aminobenzamidine dihydrochloride min. 99 %, for biochemist	1	g	12.4
CN71.2	4-Aminobenzamidine dihydrochloride min. 99 %, for biochemist	5	g	48.3
CN71.3	4-Aminobenzamidine dihydrochloride min. 99 %, for biochemist	10	g	89.15
CN72.1	D-Glucose-6-phosphate disodium dihydrate min. 98 %, for bioch	1	g	25.3
CN72.2	D-Glucose-6-phosphate disodium dihydrate min. 98 %, for bioch	5	g	85.9
CN72.3	D-Glucose-6-phosphate disodium dihydrate min. 98 %, for bioch	10	g	149.45
CN73.1	Lipoxygenase min. 50.000 U/mg, for biochemistry	100	mg	15.95
CN73.2	Lipoxygenase min. 50.000 U/mg, for biochemistry	500	mg	38.3
CN73.3	Lipoxygenase min. 50.000 U/mg, for biochemistry	1	g	59.7
CN74.1	Propidiumiodide min. 95 %, p.a.	25	mg	55.4
CN74.2	Propidiumiodide min. 95 %, p.a.	50	mg	96.55
CN74.3	Propidiumiodide min. 95 %, p.a.	100	mg	169.35
CN75.1	3,3'-Diaminobenzidine tetrahydrochloride min. 97 %, p.a.	1	g	19.25
CN75.2	3,3'-Diaminobenzidine tetrahydrochloride min. 97 %, p.a.	5	g	60.1
CN75.3	3,3'-Diaminobenzidine tetrahydrochloride min. 97 %, p.a.	10	g	103.35
CN76.1	Trypan blue (C.I. 23850) for microscopy	10	g	19.3
CN76.2	Trypan blue (C.I. 23850) for microscopy	25	g	35.4
CN76.3	Trypan blue (C.I. 23850) for microscopy	50	g	63.65
CN77.1	Ammonium iron(III) citrate ~18 % Fe, DAC	250	g	13.45
CN77.2	Ammonium iron(III) citrate ~18 % Fe, DAC	500	g	20
CN77.3	Ammonium iron(III) citrate ~18 % Fe, DAC	1	kg	31.75
CN77.4	Ammonium iron(III) citrate ~18 % Fe, DAC	2.5	kg	64.4
CN78.1	Potassium aluminium sulphate dodecahydrate, min. 99 %, Ph.Eu	500	g	15.8
CN78.2	Potassium aluminium sulphate dodecahydrate, min. 99 %, Ph.Eu	1	kg	23.15
CN78.3	Potassium aluminium sulphate dodecahydrate, min. 99 %, Ph.Eu	5	kg	81.6
CN79.1	Potassium sulphate min. 99 %, Ph. Eur.	500	g	16.05
CN79.2	Potassium sulphate min. 99 %, Ph. Eur.	1	kg	21.4
CN79.3	Potassium sulphate min. 99 %, Ph. Eur.	5	kg	75.15
CN80.1	Xylene (isomers) min. 98.5 %, Ph.Helv., extra pure	1	liter	22.6
CN80.2	Xylene (isomers) min. 98.5 %, Ph.Helv., extra pure	2.5	liter	40.7
CN80.3	Xylene (isomers) min. 98.5 %, Ph.Helv., extra pure	10	liter	110.5
CN80.4	Xylene (isomers) min. 98.5 %, Ph.Helv., extra pure	25	liter	211.8
CN81.1	Copper(I)-chloride min. 97 %, extra pure	250	g	20.35
CN81.2	Copper(I)-chloride min. 97 %, extra pure	500	g	33.25
CN81.3	Copper(I)-chloride min. 97 %, extra pure	1	kg	52.6
CN82.1	Copper(II)-chloride dihydrate min. 99 %, p.a.	250	g	20.35
CN82.2	Copper(II)-chloride dihydrate min. 99 %, p.a.	500	g	33.25
CN82.3	Copper(II)-chloride dihydrate min. 99 %, p.a.	1	kg	55.8
CN83.1	Potassium fluoride min. 99 %, p.a.	100	g	13.9
CN83.2	Potassium fluoride min. 99 %, p.a.	250	g	23.55
CN83.3	Potassium fluoride min. 99 %, p.a.	500	g	42.9
CN83.4	Potassium fluoride min. 99 %, p.a.	1	kg	70.85
CN84.1	Iron(III)-nitrate nonahydrate min. 96 %, pure	500	g	16.7
CN84.2	Iron(III)-nitrate nonahydrate min. 96 %, pure	1	kg	26.35
CN84.3	Iron(III)-nitrate nonahydrate min. 96 %, pure	5	kg	93
CN85.1	Aluminium nitrate nonahydrate min. 98 %, p.a.	500	g	16.05
CN85.2	Aluminium nitrate nonahydrate min. 98 %, p.a.	1	kg	24.2
CN85.3	Aluminium nitrate nonahydrate min. 98 %, p.a.	2.5	kg	48.3

CN86.1	Aluminium chloride min. 98 %, anhydrous, sublime	100	g	10.45
CN86.2	Aluminium chloride min. 98 %, anhydrous, sublime	500	g	19.25
CN86.3	Aluminium chloride min. 98 %, anhydrous, sublime	1	kg	30
CN87.1	Calcium hydroxide min. 96 %, p.a.	500	g	27.75
CN87.2	Calcium hydroxide min. 96 %, p.a.	1	kg	46.45
CN87.3	Calcium hydroxide min. 96 %, p.a.	2.5	kg	96.65
CN88.1	Calcium oxide min. 96 %, powderd, extra pure	500	g	12.4
CN88.2	Calcium oxide min. 96 %, powderd, extra pure	1	kg	19.25
CN88.3	Calcium oxide min. 96 %, powderd, extra pure	5	kg	67.65
CN89.1	Sulphuric acid 62 %, ROTIPURAN® p.a., for determination of fat	1	liter	20.2
CN89.2	Sulphuric acid 62 %, ROTIPURAN® p.a., for determination of fat	2.5	liter	34.3
CN90.1	Ficoll® 400 for molecular biology and biochemistry	10	g	32.2
CN90.2	Ficoll® 400 for molecular biology and biochemistry	25	g	67.65
CN90.3	Ficoll® 400 for molecular biology and biochemistry	100	g	212.85
CN91.1	meta-Phosphoric acid p.a., pieces (hyaline)	100	g	24.65
CN91.2	meta-Phosphoric acid p.a., pieces (hyaline)	250	g	48.3
CN91.3	meta-Phosphoric acid p.a., pieces (hyaline)	500	g	87
CN91.4	meta-Phosphoric acid p.a., pieces (hyaline)	1	kg	157.5
CN92.1	Calcium chloride min. 97 %, dehydrated, granular material	500	g	20.35
CN92.2	Calcium chloride min. 97 %, dehydrated, granular material	1	kg	31.1
CN92.3	Calcium chloride min. 97 %, dehydrated, granular material	2.5	kg	64.4
CN93.1	Calcium chloride min. 98 %, dehydrated, powder	500	g	21.2
CN93.2	Calcium chloride min. 98 %, dehydrated, powder	1	kg	31.75
CN93.3	Calcium chloride min. 98 %, dehydrated, powder	2.5	kg	66.55
CN94.1	Ammonium carbonate min. 30.5 %, extra pure, FCC	500	g	11.8
CN94.2	Ammonium carbonate min. 30.5 %, extra pure, FCC	1	kg	16.25
CN94.3	Ammonium carbonate min. 30.5 %, extra pure, FCC	5	kg	45.3
CN96.1	2-Desoxy-D-Glucose min. 98 %, for biochemistry	50	mg	13.95
CN96.2	2-Desoxy-D-Glucose min. 99 %, for biochemistry	1	g	31.95
CN96.3	2-Desoxy-D-Glucose min. 99 %, for biochemistry	5	g	113.45
CN97.1	2-Deoxy-D-ribose min. 99 %, for biochemistry	5	g	34
CN97.2	2-Deoxy-D-ribose min. 99 %, for biochemistry	10	g	56.25
CN97.3	2-Deoxy-D-ribose min. 99 %, for biochemistry	25	g	124.2
CN98.1	Lactulose min. 98 %, for biochemistry	10	g	21
CN98.2	Lactulose min. 98 %, for biochemistry	25	g	41.2
CN98.3	Lactulose min. 98 %, for biochemistry	50	g	73.65
CN99.1	n-Pentane ROTISOLV® HPLC, min. 99 %	1	liter	51.5
CN99.2	n-Pentane ROTISOLV® HPLC, min. 99 %	2.5	liter	113.45
CP00.1	Acetonitrile with 0.1 % Formic acid ROTISOLV® min. 99.9 %, LC-I	1	liter	66.55
CP00.2	Acetonitrile with 0.1 % Formic acid ROTISOLV® min. 99.9 %, LC-I	2.5	liter	147.85
CP01.1	Acetonitrile with 0.1 % Acetic acid ROTISOLV® min. 99.9 %, LC-IV	1	liter	66.55
CP01.2	Acetonitrile with 0.1 % Acetic acid ROTISOLV® min. 99.9 %, LC-IV	2.5	liter	147.85
CP02.1	Acetonitrile with 0.1 % Trifluoroacetic acid, ROTISOLV® min. 99.	1	liter	66.55
CP02.2	Acetonitrile with 0.1 % Trifluoroacetic acid, ROTISOLV® min. 99.	2.5	liter	147.85
CP03.1	Water with 0.1 % Formic acid ROTISOLV® LC-MS-Grade	1	liter	36.05
CP03.2	Water with 0.1 % Formic acid ROTISOLV® LC-MS-Grade	2.5	liter	64
CP04.1	Water with 0.1 % Acetic acid ROTISOLV® LC-MS-Grade	1	liter	37.1
CP04.2	Water with 0.1 % Acetic acid ROTISOLV® LC-MS-Grade	2.5	liter	70.85
CP05.2	Water with 0.1 % Trifluoroacetic acid ROTISOLV® LC-MS-Grade	2.5	liter	70.85
CP06.1	Methanol with 0.1 % Trifluoroacetic acid ROTISOLV® min. 99.95	1	liter	35.4
CP07.1	Pyridine min. 99 %, for synthesis	500	ml	27.75
CP07.2	Pyridine min. 99 %, for synthesis	1	liter	54.4
CP07.3	Pyridine min. 99 %, for synthesis	2.5	l	110.2
CP08.1	2-Methoxyethanol ROTIPURAN® min. 99.5 %, p.a., ACS	500	ml	27.65
CP08.2	2-Methoxyethanol ROTIPURAN® min. 99.5 %, p.a., ACS	1	liter	48.3
CP08.3	2-Methoxyethanol ROTIPURAN® min. 99.5 %, p.a., ACS	2.5	liter	107.4
CP09.1	2-Methyl-1-propanol min. 99 %, for synthesis	1	liter	22.25
CP09.2	2-Methyl-1-propanol min. 99 %, for synthesis	2.5	liter	40.65
CP09.3	2-Methyl-1-propanol min. 99 %, for synthesis	5	liter	68.7

CP10.1	Formaldehyde solution 37 % min. 37 %, Ph.Eur., BP, USP	1	liter	14.75
CP10.2	Formaldehyde solution 37 % min. 37 %, Ph.Eur., BP, USP	2.5	liter	26.05
CP10.3	Formaldehyde solution 37 % min. 37 %, Ph.Eur., BP, USP	5	liter	37.3
CP10.4	Formaldehyde solution 37 % min. 37 %, Ph.Eur., BP, USP	10	liter	55.8
CP11.1	Geneticin disulphate (G418)-solution 50 mg/ml, CELLPURE®	10	ml	56.9
CP11.2	Geneticin disulphate (G418)-solution 50 mg/ml, CELLPURE®	20	ml	73.55
CP11.3	Geneticin disulphate (G418)-solution 50 mg/ml, CELLPURE®	100	ml	274.15
CP12.1	Hygromycin B solution 50 mg/ml, CELLPURE®	10	ml	97.85
CP12.2	Hygromycin B solution 50 mg/ml, CELLPURE®	20	ml	164.5
CP13.1	Hygromycin B >900 U/mg, for biochemistry	250	mg	48.3
CP13.2	Hygromycin B >900 U/mg, for biochemistry	500	mg	84.85
CP13.3	Hygromycin B >900 U/mg, for biochemistry	1	g	149.45
CP13.4	Hygromycin B >900 U/mg, for biochemistry	5	g	521.4
CP14.1	Blasticidin S hydrochloride min. 98 %, for biochemistry	10	mg	57
CP14.2	Blasticidin S hydrochloride min. 98 %, for biochemistry	25	mg	113.95
CP15.1	Polyvinylpyrrolidone K 30 extra pure	100	g	17.95
CP15.2	Polyvinylpyrrolidone K 30 extra pure	500	g	59.05
CP16.1	Formic acid 85 % ROTIPURAN® min. 85 %, p.a.	500	ml	18.2
CP16.2	Formic acid 85 % ROTIPURAN® min. 85 %, p.a.	1	liter	31.1
CP16.3	Formic acid 85 % ROTIPURAN® min. 85 %, p.a.	2.5	liter	59.35
CP16.4	Formic acid 85 % ROTIPURAN® min. 85 %, p.a.	10	liter	150
CP17.1	Ammonia solution 30 % ROTIPURAN®, p.a., ACS	1	liter	16.8
CP17.2	Ammonia solution 30 % ROTIPURAN®, p.a., ACS	2.5	liter	26.25
CP18.1	Tetramethylsilane min. 99.9 %, for NMR-spectroscopy	25	ml	23.55
CP18.2	Tetramethylsilane min. 99.9 %, for NMR-spectroscopy	100	ml	66.15
CP19.1	Potassium bromide for IR spectrometry	100	g	50
CP20.1	Magnesium Powder min. 99.8 %, <75 µm	100	g	11.3
CP20.2	Magnesium Powder min. 99.8 %, <75 µm	500	g	31.75
CP21.1	Copper powder min. 99.8 %, p.a., <63 µm	100	g	14.55
CP21.2	Copper powder min. 99.8 %, p.a., <63 µm	500	g	44
CP22.1	Nickel powder min. 99 %, <63 µm	100	g	23.55
CP23.1	HPTLC-ready-to-use layers RP-18 W/UV254 5x20 cm, glass plate	50	pc(s)	264
CP24.1	TLC-r.-to-u. foil ALUGRAM® RP-18 W/UV254 4x8cm, aluminium	50	pc(s)	95
CP25.1	TLC-r.-to-u. foil ALUGRAM® RP-18 W/UV254 5x20cm, aluminium	50	pc(s)	212
CP26.1	Hydrogen peroxide 30 % for synthesis, stabilized	1	liter	16.05
CP26.2	Hydrogen peroxide 30 % for synthesis, stabilized	10	liter	41.85
CP26.3	Hydrogen peroxide 30 % for synthesis, stabilized	25	liter	85.15
CP26.4	Hydrogen peroxide 30 % for synthesis, stabilized	2.5	liter	23.35
CP26.5	Hydrogen peroxide 30 % for synthesis, stabilized	500	ml	12.6
CP27.1	Cyclohexanone min. 99.5 %, extra pure	1	liter	23.55
CP27.2	Cyclohexanone min. 99.5 %, extra pure	2.5	liter	41.6
CP27.3	Cyclohexanone min. 99.5 %, extra pure	10	liter	120.95
CP27.4	Cyclohexanone min. 99.5 %, extra pure	25	liter	216.1
CP28.1	Acetic acid anhydride ROTIPURAN® min. 99 %, p.a., ACS, ISO	1	liter	34.75
CP28.2	Acetic acid anhydride ROTIPURAN® min. 99 %, p.a., ACS, ISO	2.5	liter	67.2
CP29.1	2,2,2-Trifluoroethanol >99.8 %, for synthesis	100	ml	29.9
CP29.2	2,2,2-Trifluoroethanol >99.8 %, for synthesis	250	ml	53.55
CP29.3	2,2,2-Trifluoroethanol >99.8 %, for synthesis	1	liter	170.95
CP30.1	Ninhydrin spray solution for TLC	100	ml	31.95
CP31.1	Molybdato-phosphoric acid spray solution for TLC	100	ml	31.95
CP32.1	Rubeanic acid spray solution for TLC	100	ml	31.95
CP33.1	Dragendorff-Munier spray solution for TLC	100	ml	31.95
CP34.1	Iron(III) chloride-spray solution for TLC	100	ml	31.95
CP35.1	Aniline phthalate spray solution for TLC	100	ml	31.95
CP36.1	2',7'-Dichlorofluorescein spray solution for TLC	100	ml	31.95
CP37.1	Rhodamine B-spray solution for TLC	100	ml	31.95
CP38.1	4-(Dimethylamino)-benzaldehyde spray solution, for TLC	100	ml	31.95
CP39.1	Sodium salicylate min. 99.5 %, p.a.	250	g	21.3
CP39.2	Sodium salicylate min. 99.5 %, p.a.	1	kg	64.3

CP40.1	Acetone min. 99.7 %, Ph.Eur., extra pure	1	liter	17.55
CP40.2	Acetone min. 99.7 %, Ph.Eur., extra pure, glass	2.5	liter	39.05
CP40.3	Acetone min. 99.7 %, Ph.Eur., extra pure, plastic	2.5	liter	34.85
CP40.4	Acetone min. 99.7 %, Ph.Eur., extra pure	5	liter	48.3
CP40.5	Acetone min. 99.7 %, Ph.Eur., extra pure	10	liter	84.75
CP40.6	Acetone min. 99.7 %, Ph.Eur., extra pure	25	liter	177.4
CP41.1	2-Propanol min. 99.5 %, Ph.Eur., extra pure	1	liter	18.2
CP41.2	2-Propanol min. 99.5 %, Ph.Eur., extra pure, glass	2.5	liter	37.65
CP41.3	2-Propanol min. 99.5%, Ph.Eur., extra pure, plastic	2.5	liter	35.4
CP41.4	2-Propanol min. 99.5 %, Ph.Eur., extra pure	5	liter	52.6
CP41.5	2-Propanol min. 99.5 %, Ph.Eur., extra pure	10	liter	87.65
CP41.6	2-Propanol min. 99.5 %, Ph.Eur., extra pure	25	liter	150
CP42.1	Acetic acid ethyl ester min. 99.5 %, Ph.Eur., extra pure	1	liter	21.2
CP42.2	Acetic acid ethyl ester min. 99.5 %, Ph.Eur., extra pure, glass	2.5	liter	37
CP42.3	Acetic acid ethyl ester min. 99.5%, Ph.Eur., extra pure, plastic	2.5	liter	33.65
CP42.4	Acetic acid ethyl ester min. 99.5 %, Ph.Eur., extra pure	5	liter	55.5
CP42.5	Acetic acid ethyl ester min. 99.5 %, Ph.Eur., extra pure	10	liter	98.4
CP42.6	Acetic acid ethyl ester min. 99.5 %, Ph.Eur., extra pure	25	liter	214.9
CP43.1	Methanol extra pure, min. 99.5 %, Ph. Eur.	1	liter	17.1
CP43.2	Methanol extra pure, min. 99.5 %, Ph. Eur., glass	2.5	liter	28.7
CP43.3	Methanol extra pure, min. 99.5%, Ph. Eur., plastic	2.5	liter	24.95
CP43.4	Methanol extra pure, min. 99.5 %, Ph. Eur.	5	liter	39.7
CP43.5	Methanol extra pure, min. 99.5 %, Ph. Eur.	10	liter	63.35
CP43.6	Methanol extra pure, min. 99.5 %, Ph. Eur.	25	liter	116.65
CP44.1	Petroleum ether 40-60 °C DAB, extra pure	1	liter	22.9
CP44.2	Petroleum ether 40-60 °C DAB, extra pure	2.5	liter	42.5
CP44.3	Petroleum ether 40-60 °C DAB, extra pure	5	liter	79.05
CP44.4	Petroleum ether 40-60 °C DAB, extra pure	10	liter	130.65
CP45.1	Dichloromethane min. 99.5 %, Ph.Eur., extra pure	1	liter	22.15
CP45.2	Dichloromethane min. 99.5 %, Ph.Eur., extra pure	2.5	liter	44
CP45.3	Dichloromethane min. 99.5 %, Ph.Eur., extra pure	10	liter	112.35
CP45.4	Dichloromethane min. 99.5 %, Ph.Eur., extra pure	25	liter	211.25
CP46.1	n-Heptane min. 95 %, for synthesis	1	liter	25.7
CP46.2	n-Heptane min. 95 %, for synthesis	2.5	liter	49.15
CP46.3	n-Heptane min. 95 %, for synthesis	10	liter	160.2
CP47.1	n-Hexane min. 99 %, for synthesis	1	liter	38.95
CP47.2	n-Hexane min. 99 %, for synthesis	2.5	liter	84.4
CP47.3	n-Hexane min. 99 %, for synthesis	10	l	295.1
CP48.1	Petroleum benzine 40-80 extra pure	1	liter	20.65
CP48.2	Petroleum benzine 40-80 extra pure	5	liter	73
CP48.3	Petroleum benzine 40-80 extra pure	10	liter	123.65
CP49.1	Lambda Hind III / phiX Hae III Marker DNA marker + gel loading	50	µg	112.4
CP51.1	Flat Bed Electrophoresis Unit MULTI complete set, gel size max.	1	pc(s)	1811.4
CP52.1	Anode electrode MULTI Accessories	1	pc(s)	268.75
CP53.1	Cathode electrode MULTI Accessories	1	pc(s)	268.75
CP54.1	Ceramic cooling plate 27 x 27 cm MULTI Accessories	1	pc(s)	536.45
CP55.1	Glass electrode frame MULTI Accessories	1	pc(s)	375.2
CP56.1	Power Supply EV245 400 V, max. 300 mA , max. 50 W 4 mm socket	1	pc(s)	534.3
CP57.1	Gel Staining Trays, MINI PP, L 113 x W 75 x H 25 mm	20	pc(s)	83.35
CP58.1	Gel Staining Trays, MIDI PP, L 143 x W 100 x H 25 mm	20	pc(s)	111.8
CP59.1	Gel Staining Trays, MINI PETG, L 113 x W 75 x H 25 mm	20	pc(s)	83.35
CP60.1	Gel Staining Trays, MIDI PETG, L 143 x W 100 x H 25 mm	20	pc(s)	115.05
CP61.1	Acetamide Broth (Solution A) DEV, EN ISO 12780:2002	500	g	146.75
CP62.1	Bile Esculin Azide Agar DEV ISO 7899-2:2000, for microbiology	500	g	166.1
CP63.1	Yeast Extract Agar DEV EN ISO 6222:1999, for microbiology	500	g	70.75
CP64.1	King's B Medium (Base), DEV EN ISO 12780:2002, for microbiology	500	g	127.95
CP65.1	TTC Chapman Agar, DEV, with sodium heptadecylsulphate, EN ISO 7899-2:2000, for microbiology	500	g	68.3
CP66.1	Nutrient Agar (DEV/ISO) EN ISO 12780:2002, for microbiology	500	g	83.35
CP67.1	Pseudomonas Selective (base) DEV, EN ISO 12780/16266, for microbiology	500	g	115.6

CP68.1	Slanetz-Bartley Medium (with tetrazolium chloride), DEV, ISO 78	500	g	107.4
CP69.1	Tryptone Bile Salts Agar EN ISO 9308-1:2000, for microbiology	500	g	98.9
CP70.1	Tryptone Soy Agar EN ISO 9308-1:2000, for microbiology	500	g	66.55
CP71.1	Tryptophane Culture Broth, DEV EN ISO 9308-1:2000, for micro	500	g	137.5
CP72.1	TTC-Supplement, lyophilised, additiv 10 vials x 50 mg	500	mg	61.85
CP73.1	Marine Broth for microbiology	500	g	76.25
CP74.1	Potato Extract Glucose Broth for microbiology	500	g	55.4
CP74.2	Potato Extract Glucose Broth for microbiology	1	kg	103.75
CP75.1	Malt Extract Broth for microbiology	500	g	73.65
CP76.1	NZamine for molecular biology	500	g	59.05
CP76.2	NZamine for molecular biology	250	g	38.6
CP77.1	Albumin Fraction V, very low endotoxin >98 %, CELLPURE®	10	g	119.85
CP77.2	Albumin Fraction V, very low endotoxin >98 %, CELLPURE®	50	g	485.3
CP78.1	n-Heptane ROTISOLV®, min. 99 %, UV/IR-Grade	2.5	liter	87.3
CP79.1	N,N-Dimethylformamide ROTISOLV®, min. 99.9 %, UV/IR-Grade	2.5	liter	75.8
CP80.1	Isooctane ROTISOLV®, min. 99.8 %, UV/IR-Grade	2.5	liter	87.65
CP81.1	Cyclohexane ROTISOLV®, min. 99.9 %, UV/IR-Grade	2.5	liter	70.45
CP82.1	Tetrahydrofuran ROTISOLV®, min. 99.9 %, UV/IR-Grade	2.5	liter	76.9
CP83.1	Tetrachloroethylene ROTISOLV®, min. 99.9 %, UV/IR-Grade	2.5	liter	66.45
CP84.1	Albumin Fraction V, endotoxin-tested >98 %, CELLPURE®	10	g	29.2
CP84.2	Albumin Fraction V, endotoxin-tested >98 %, CELLPURE®	50	g	88.75
CP84.3	Albumin Fraction V, endotoxin-tested >98 %, CELLPURE®	500	g	742.65
CP85.1	Ammonium dihydrogen phosphate min. 98 %, extra pure	500	g	24
CP85.2	Ammonium dihydrogen phosphate min. 98 %, extra pure	1	kg	37
CP85.3	Ammonium dihydrogen phosphate min. 98 %, extra pure	2.5	kg	80.55
CP86.1	Copper(II) sulphate min. 99 %, Ph.Eur., anhydrous	250	g	18.2
CP86.2	Copper(II) sulphate min. 99 %, Ph.Eur., anhydrous	500	g	28.6
CP86.3	Copper(II) sulphate min. 99 %, Ph.Eur., anhydrous	1	kg	48.95
CP87.1	Ethylenediamine tetraacetic acid tetrasodiumsalt tetrahydr. mir	250	g	15.7
CP87.2	Ethylenediamine tetraacetic acid tetrasodiumsalt tetrahydr. mir	500	g	23.9
CP87.3	Ethylenediamine tetraacetic acid tetrasodiumsalt tetrahydr. mir	1	kg	40.55
CP88.1	Aluminium chloride hexahydrate min. 95 %, Ph.Eur., USP	500	g	22.25
CP88.2	Aluminium chloride hexahydrate min. 95 %, Ph.Eur., USP	1	kg	36.45
CP88.3	Aluminium chloride hexahydrate min. 95 %, Ph.Eur., USP	2.5	kg	71.95
CP89.1	Calcium chloride hexahydrate min. 97 %, Ph.Eur.	500	g	15.9
CP89.2	Calcium chloride hexahydrate min. 97 %, Ph.Eur.	1	kg	22.05
CP89.3	Calcium chloride hexahydrate min. 97 %, Ph.Eur.	2.5	kg	44.2
CP91.1	Trichloromethane/Chloroform D1 100 Atom%D	7.5	ml	20.8
CP92.1	N,N-Dimethylformamide D7 99.5 Atom%D	5	ml	156.95
CP93.1	Ethanol D6 99 Atom%D	5	ml	143
CP94.1	Pyridine D5 99.5 Atom%D	10	ml	70.9
CP95.1	Toluene D8 99.5 Atom%D	10	ml	69.1
CP96.1	1,1,2,2-Tetrachloroethane D2 99.6 Atom%D	10	ml	59.45
CP97.1	Trifluoroacetic acid D 99.5 Atom%D	10	ml	42.2
CP98.1	Ammonium carbonate min. 30 %, p.a., ACS	500	g	15.2
CP98.2	Ammonium carbonate min. 30 %, p.a., ACS	1	kg	23.35
CP98.3	Ammonium carbonate min. 30 %, p.a., ACS	5	kg	68.7
CP99.1	Azomethine H p.a.	5	g	80.1
CT00.1	Spare blade f. stirrer shafts, anchor PTFE/PEEK, shaft Ø 8 mm, b	1	pc(s)	83.85
CT01.1	Spare blade f. stirrer shafts, anchor PTFE/PEEK, shaft Ø 8 mm, b	1	pc(s)	95.7
CT02.1	Spare blade f. stirrer shafts, anchor PTFE/PEEK, shaft Ø 10 mm,	1	pc(s)	89.25
CT03.1	Spare blade f. stirrer shafts, anchor PTFE/PEEK, shaft Ø 10 mm,	1	pc(s)	107
CT04.1	Star-desiccator, acryl, aluminium frame 4 variably shelves, 1 flo	1	pc(s)	719.2
CT05.1	Roti®-Tape-marking tape dispenser plastic, for rolls of length 12	1	pc(s)	8.85
CT06.1	Compact balance EMB 200-2 weighing range 200 g, readability C	1	pc(s)	110
CT07.1	Sekuroka®-ear muffs C1 acc. to EN 352-1	1	pc(s)	20.1
CT08.1	Filters made of DURAN® for plate 90 mm, 1000 ml	1	pc(s)	87
CT09.1	Filter plate, for 1000-ml unit Ø 90 mm, porosity 1, 100 - 160 µm	1	pc(s)	40
CT10.1	Filter plate, for 1000-ml unit Ø 90 mm, porosity 2, 40 - 100 µm	1	pc(s)	40

CT11.1	Filter plate, for 1000-ml unit Ø 90 mm, porosity 3, 16 - 40 µm	1	pc(s)	40
CT12.1	Filter plate, for 1000-ml unit Ø 90 mm, porosity 4, 10 - 16 µm	1	pc(s)	42.9
CT13.1	Spare sealing gaskets made of Viton® for filters made of DURAN	10	pc(s)	10.25
CT14.1	Spare sealing gaskets made of Viton® for filters made of DURAN	10	pc(s)	26.9
CT15.1	Spare sealing gaskets made of Viton® for filters made of DURAN	10	pc(s)	53.3
CT19.1	Sekuroka®-ear muffs T1 acc. to EN 352-1	1	pc(s)	20.45
CT20.1	Sekuroka®-ear muffs T1 hygiene kit, spare cushions	1	pc(s)	7.2
CT24.1	Sekuroka®-ear muffs C2 acc. to EN 352-1	1	pc(s)	22.8
CT25.1	Sekuroka®-ear muffs foldable acc. to EN 352-1	1	pc(s)	23.6
CT26.1	Cl. B measuring cylinders, amber markings DURAN®, tall, foot of	2	pc(s)	11.2
CT27.1	Cl. B measuring cylinders, amber markings DURAN®, tall, foot of	2	pc(s)	12
CT28.1	Cl. B measuring cylinders, amber markings DURAN®, tall, foot of	2	pc(s)	13.45
CT29.1	Cl. B measuring cylinders, amber markings DURAN®, tall, foot of	2	pc(s)	17.35
CT30.1	Cl. B measuring cylinders, amber markings DURAN®, tall, foot of	2	pc(s)	28.3
CT31.1	Cl. B measuring cylinders, amber markings DURAN®, tall, foot of	2	pc(s)	42.95
CT32.1	Cl. B measuring cylinders, amber markings DURAN®, tall, foot of	1	pc(s)	39.15
CT33.1	Rotilabo®-mini-tubing connectors, PP straight, for tubing inner-Ø	10	pc(s)	13.4
CT34.1	Rotilabo®-mini-tubing connectors, PP straight, for tubing inner-Ø	10	pc(s)	13.4
CT35.1	Rotilabo®-mini-tubing connectors, PP straight, for tubing inner-Ø	10	pc(s)	13.4
CT36.1	Rotilabo®-mini-tubing connectors, PP Y-shape, for tubing inner-Ø	10	pc(s)	14.55
CT37.1	Rotilabo®-mini-tubing connectors, PP Y-shape, for tubing inner-Ø	10	pc(s)	14.55
CT38.1	Rotilabo®-mini-tubing connectors, PP Y-shape, for tubing inner-Ø	10	pc(s)	15.1
CT39.1	Drying rack PS, with 72 pins Ø 15 x L 95 mm	1	pc(s)	78.7
CT40.1	Insertion pins for drying rack PS, Ø 6 x L 95 mm	11	pc(s)	10.65
CT41.1	Microwave oven 6 power stages, approx. 17 l, 700 W	1	pc(s)	102.15
CT42.1	Rotilabo®-Mini tubing reducers, PP straight, f. tubing inner-Ø 1.6	10	pc(s)	15.1
CT43.1	Rotilabo®-Mini tubing reducers, PP straight, f. tubing inner-Ø 2.4	10	pc(s)	15.1
CT44.1	Rotilabo®-Mini tubing reducers, PP straight, f. tubing inner-Ø 3.2	10	pc(s)	15.1
CT45.1	Rotilabo®-Mini tubing reducers, PP straight, f. tubing inner-Ø 1.6	10	pc(s)	15.65
CT46.1	Rotilabo®-Mini tubing reducers, PP straight, f. tubing inner-Ø 2.4	10	pc(s)	15.65
CT47.1	Rotilabo®-Mini tubing reducers, PP straight, f. tubing inner-Ø 3.2	10	pc(s)	17.45
CT48.1	Rotilabo®-Mini tubing reducers, PP straight, f. tubing inner-Ø 4.0	10	pc(s)	17.65
CT49.1	Rotilabo®-Mini tubing reducers, PP T-shape, f. tubing inner-Ø 1.6	10	pc(s)	19.2
CT50.1	Rotilabo®-Mini tubing reducers, PP T-shape, f. tubing inner-Ø 1.6	10	pc(s)	20.05
CT51.1	Rotilabo®-Mini tubing reducers, PP T-shape, f. tubing inner-Ø 2.4	10	pc(s)	20.05
CT52.1	Rotilabo®-Mini tubing reducers, PP T-shape, f. tubing inner-Ø 1.6	10	pc(s)	19.2
CT53.1	Rotilabo®-Mini tubing reducers, PP T-shape, f. tubing inner-Ø 1.6	10	pc(s)	20.05
CT54.1	Rotilabo®-Mini tubing reducers, PP T-shape, f. tubing inner-Ø 2.4	10	pc(s)	19.2
CT55.1	Rotilabo®-Mini tubing reducers, PP T-shape, f. tubing inner-Ø 2.4	10	pc(s)	20.05
CT56.1	Rotilabo®-Mini tubing reducers, PP T-shape, f. tubing inner-Ø 3.2	10	pc(s)	20.05
CT57.1	Rotilabo®-Mini tubing reducers, PP T-shape, f. tubing inner-Ø 3.2	10	pc(s)	20.05
CT58.1	Rotilabo®-Luer-tubing connectors, PP LLM, for tubing inner-Ø 1.6	10	pc(s)	11.15
CT59.1	Rotilabo®-Luer-tubing connectors, PP LLM, for tubing inner-Ø 2.4	10	pc(s)	11.15
CT60.1	Rotilabo®-Luer-tubing connectors, PP LLM, for tubing inner-Ø 3.2	10	pc(s)	11.15
CT61.1	Rotilabo®-Luer-tubing connectors, PP LLM, for tubing inner-Ø 4.0	10	pc(s)	11.15
CT62.1	Rotilabo®-Luer-tubing connectors, PP LLF, for tubing inner-Ø 1.6	10	pc(s)	11.15
CT63.1	Rotilabo®-Luer-tubing connectors, PP LLF, for tubing inner-Ø 2.4	10	pc(s)	11.15
CT64.1	Rotilabo®-Luer-tubing connectors, PP LLF, for tubing inner-Ø 3.2	10	pc(s)	11.15
CT65.1	Rotilabo®-Luer-tubing connectors, PP LLF, for tubing inner-Ø 4.0	10	pc(s)	11.15
CT66.1	Rotilabo®-Luer-connectors PP, transparent, LLM on LF	10	pc(s)	13.4
CT67.1	Rotilabo®-Luer-connectors PP, transparent, LLF on LLF	10	pc(s)	13.4
CT68.1	Rotilabo®-Luer-connectors PP, transparent, LM on LM	10	pc(s)	13.4
CT69.1	Rotilabo®-Luer-stoppers PP, transparent, LLM for LLF	10	pc(s)	8.95
CT70.1	Rotilabo®-Luer-stoppers PP, transparent, LLF for LLM	10	pc(s)	9.55
CT71.1	Rotilabo®-Luer-stoppers PP, transparent, LM-Slip for LF	10	pc(s)	9.55
CT72.1	Precision balance EW 6200-2 NM range 6200g, ext. adjust., reac	1	pc(s)	890
CT73.1	Precision balance EW 12000-1 NM range 12000g, ext. adjust., re	1	pc(s)	690
CT75.1	Fine dust masks w. SoloBand®, FFP1 NR D EN 149:2001+A1:2009	20	pc(s)	53.7
CT77.1	Fine dust masks w. SoloBand®, FFP2 NR D EN 149:2001+A1:2009	20	pc(s)	69.35

CT79.1	Sterivex-filter units, Durapore® PVDF sterile, with filling cone, 1	10	pc(s)	123.65
CT80.1	Sterivex-filter units, Durapore® PVDF sterile, without filling cone	15	pc(s)	149.45
CT81.1	Sterivex-filter units, Durapore® PVDF sterile, with filling cone, 1	10	pc(s)	123.65
CT82.1	Sterivex-filter units, Durapore® PVDF sterile, without filling cone	15	pc(s)	149.45
CT83.1	Sterivex-filter units, sterile, PES Millipore Express®, with fill. con	10	pc(s)	113.95
CT84.1	Sterivex-filter units, sterile, PES Millipore Express®, no filling con	15	pc(s)	149.45
CT85.1	Steripak-filter units, sterile Millipore Express® membrane, 10 l	3	pc(s)	148.35
CT86.1	Steripak-filter units, sterile Millipore Express® membrane, 20 l	3	pc(s)	182.75
CT87.1	MILLIPORE Stericup® vacu. filter systems PVDF-membrane, steri	12	pc(s)	97.85
CT88.1	MILLIPORE Stericup® vacu. filter systems PVDF-membrane, steri	12	pc(s)	119.35
CT89.1	MILLIPORE Stericup® vacu. filter systems PVDF-membrane, steri	12	pc(s)	184.9
CT90.1	MILLIPORE Stericup® vacu. filter systems PVDF-membrane, steri	12	pc(s)	250.5
CT91.1	MILLIPORE Stericup® vacu. filter systems PVDF-membrane, steri	12	pc(s)	261.25
CT92.1	MILLIPORE Stericup® vacu. filter systems PVDF-membrane, steri	12	pc(s)	97.85
CT93.1	MILLIPORE Stericup® vacu. filter systems PVDF-membrane, steri	12	pc(s)	118.25
CT94.1	MILLIPORE Stericup® vacu. filter systems PVDF-membrane, steri	12	pc(s)	183.85
CT96.1	MILLIPORE Stericup® vacu. filter systems PVDF-membrane, steri	12	pc(s)	264.45
CT99.1	Steritop™ bottle top filters PVDF-membrane, sterile, 0.22 µm,	12	pc(s)	117.2
CX01.1	MILLIPORE Stericup® vacu. filter systems PES-membrane, sterile	12	pc(s)	129
CX04.1	Stericup® bottles sterile, 250 ml	12	pc(s)	47.3
CX05.1	Stericup® bottles sterile, 500 ml	12	pc(s)	61.3
CX06.1	Stericup® bottles sterile, 1000 ml	12	pc(s)	97.85
CX07.1	PES-membrane filter white/smooth, Ø 13 mm, pore size 0.22 µm	100	pc(s)	107.5
CX08.1	PES-membrane filter white/smooth, Ø 25 mm, pore size 0.22 µm	100	pc(s)	135.45
CX09.1	PES-membrane filter white/smooth, Ø 47 mm, pore size 0.22 µm	100	pc(s)	187.05
CX10.1	PES-membrane filter white/smooth, Ø 90 mm, pore size 0.22 µm	50	pc(s)	256.95
CX11.1	PVDF-Membrane filters, hydrophilic Ø 13 mm, pore size 0.1 µm	100	pc(s)	106.45
CX12.1	PVDF-Membrane filters, hydrophilic Ø 25 mm, pore size 0.1 µm	100	pc(s)	129
CX13.1	PVDF-Membrane filters, hydrophilic Ø 47 mm, pore size 0.1 µm	100	pc(s)	178.45
CX14.1	PVDF-Membrane filters, hydrophilic Ø 90 mm, pore size 0.1 µm	50	pc(s)	278.45
CX15.1	PVDF-Membrane filters, hydrophilic Ø 13 mm, pore size 0.22 µm	100	pc(s)	108.6
CX16.1	PVDF-Membrane filters, hydrophilic Ø 25 mm, pore size 0.22 µm	100	pc(s)	133.3
CX17.1	PVDF-Membrane filters, hydrophilic Ø 47 mm, pore size 0.22 µm	100	pc(s)	189.2
CX18.1	PVDF-Membrane filters, hydrophilic Ø 90 mm, pore size 0.22 µm	50	pc(s)	295.65
CX19.1	PVDF-Membrane filters, hydrophilic Ø 13 mm, pore size 0.45 µm	100	pc(s)	108.6
CX20.1	PVDF-Membrane filters, hydrophilic Ø 25 mm, pore size 0.45 µm	100	pc(s)	132.25
CX21.1	PVDF-Membrane filters, hydrophilic Ø 47 mm, pore size 0.45 µm	100	pc(s)	184.9
CX22.1	PVDF-Membrane filters, hydrophilic Ø 90 mm, pore size 0.45 µm	50	pc(s)	294.55
CX23.1	PVDF-Membrane filters, hydrophilic Ø 13 mm, pore size 0.65 µm	100	pc(s)	108.6
CX24.1	PVDF-Membrane filters, hydrophilic Ø 25 mm, pore size 0.65 µm	100	pc(s)	132.25
CX25.1	PVDF-Membrane filters, hydrophilic Ø 47 mm, pore size 0.65 µm	100	pc(s)	174.15
CX26.1	PVDF-Membrane filters, hydrophilic Ø 90 mm, pore size 0.65 µm	50	pc(s)	255.85
CX27.1	PVDF-Membrane filters, hydrophilic Ø 13 mm, pore size 5.0 µm	100	pc(s)	107.5
CX28.1	PVDF-Membrane filters, hydrophilic Ø 25 mm, pore size 5.0 µm	100	pc(s)	132.25
CX29.1	PVDF-Membrane filters, hydrophilic Ø 47 mm, pore size 5.0 µm	100	pc(s)	210.7
CX31.1	PVDF-Membrane filters, hydrophobic Ø 47 mm, pore size 0.1 µm	100	pc(s)	249.4
CX32.1	PVDF-Membrane filters, hydrophobic Ø 13 mm, pore size 0.22 µm	100	pc(s)	151.6
CX33.1	PVDF-Membrane filters, hydrophobic Ø 25 mm, pore size 0.22 µm	100	pc(s)	188.15
CX34.1	PVDF-Membrane filters, hydrophobic Ø 47 mm, pore size 0.22 µm	100	pc(s)	278.45
CX35.1	PVDF-Membrane filters, hydrophobic Ø 90 mm, pore size 0.22 µm	50	pc(s)	349.4
CX36.1	PVDF-Membrane filters, hydrophobic Ø 13 mm, pore size 0.45 µm	100	pc(s)	160.2
CX37.1	PVDF-Membrane filters, hydrophobic Ø 25 mm, pore size 0.45 µm	100	pc(s)	188.15
CX38.1	PVDF-Membrane filters, hydrophobic Ø 47 mm, pore size 0.45 µm	100	pc(s)	278.45
CX39.1	PVDF-Membrane filters, hydrophobic Ø 90 mm, pore size 0.45 µm	50	pc(s)	353.7
CX44.1	PTFE-membrane filters with laminated support struct.,Ø 13mm,	100	pc(s)	239.75
CX45.1	PTFE-membrane filters with laminated support struct.,Ø 25mm,	100	pc(s)	342.95
CX46.1	PTFE-membrane filters with laminated support struct.,Ø 47mm,	100	pc(s)	418.2
CX47.1	PTFE-membrane filters with laminated support struct.,Ø 90mm,	50	pc(s)	611.7
CX48.1	PTFE-membrane filters with laminated support struct., Ø 13mm	100	pc(s)	239.75

CX49.1	PTFE-membrane filters with laminated support struct., Ø 25mm	100	pc(s)	327.9
CX50.1	PTFE-membrane filters with laminated support struct., Ø 47mm	100	pc(s)	435.4
CX51.1	PTFE-membrane filters with laminated support struct., Ø 90mm	50	pc(s)	665.45
CX52.1	PTFE-membrane filters with laminated support struct., Ø 13mm	100	pc(s)	250.5
CX53.1	PTFE-membrane filters with laminated support struct., Ø 25mm	100	pc(s)	332.2
CX54.1	PTFE-membrane filters with laminated support struct., Ø 47mm	100	pc(s)	407.45
CX56.1	PTFE-membrane filters with laminated support struct., Ø 25mm	100	pc(s)	364.45
CX57.1	PTFE-membrane filters with laminated support struct., Ø 47mm	100	pc(s)	471.95
CX58.1	PTFE-membrane filters with laminated support struct., Ø 90mm	25	pc(s)	450.45
CX59.1	PTFE-membrane filters without support structure, Ø 13 mm, po	100	pc(s)	267.7
CX60.1	PTFE-membrane filters without support structure, Ø 25 mm, po	100	pc(s)	299.95
CX61.1	PTFE-membrane filters without support structure, Ø 47 mm, po	100	pc(s)	482.7
CX62.1	PTFE-membrane filters without support structure, Ø 90 mm, po	25	pc(s)	370.9
CX63.1	PTFE-membrane filters without support structure, Ø 13 mm, po	100	pc(s)	267.7
CX64.1	PTFE-membrane filters without support structure, Ø 25 mm, po	100	pc(s)	288.1
CX65.1	PTFE-membrane filters without support structure, Ø 47 mm, po	100	pc(s)	453.65
CX66.1	PTFE-membrane filters without support structure, Ø 90 mm, po	25	pc(s)	364.45
CX67.1	PTFE-membrane filters, hydrophilic Ø 13 mm, pore size 0.45 µm	100	pc(s)	249.4
CX68.1	PTFE-membrane filters, hydrophilic Ø 25 mm, pore size 0.45 µm	100	pc(s)	349.4
CX69.1	PTFE-membrane filters, hydrophilic Ø 47 mm, pore size 0.45 µm	100	pc(s)	439.7
CX70.1	Pipettor tips Standard MAKRO 1-5 ml, PP, colourl., bulk-pack.,ur	300	pc(s)	31.05
CX71.1	Laboratory gas burner with double lever cock, DIN, DVGW-appo	1	pc(s)	50.1
CX72.1	Laboratory gas burner with double lever cock, DIN, DVGW-appo	1	pc(s)	50.1
CX73.1	Rotilabo®-mini-centrifuge Uni-fuge 6000/min, 2000 x g, W130xL	1	pc(s)	225.75
CX74.1	Cl. A measuring cylinders, blue markings DURAN®, tall, foot of P	2	pc(s)	14.5
CX75.1	Cl. A measuring cylinders, blue markings DURAN®, tall, foot of P	2	pc(s)	14.8
CX76.1	Cl. A measuring cylinders, blue markings DURAN®, tall, foot of P	2	pc(s)	17.4
CX77.1	Cl. A measuring cylinders, blue markings DURAN®, tall, foot of P	2	pc(s)	19.25
CX78.1	Cl. A measuring cylinders, blue markings DURAN®, tall, foot of P	2	pc(s)	33.65
CX79.1	Cl. A measuring cylinders, blue markings DURAN®, tall, foot of P	2	pc(s)	54.85
CX80.1	Cl. A measuring cylinders, blue markings DURAN®, tall, foot of P	1	pc(s)	42.8
CX81.1	Cl. B measuring cylinders, blue markings DURAN®, tall, foot of P	2	pc(s)	11.3
CX82.1	Cl. B measuring cylinders, blue markings DURAN®, tall, foot of P	2	pc(s)	12.7
CX83.1	Cl. B measuring cylinders, blue markings DURAN®, tall, foot of P	2	pc(s)	13.45
CX84.1	Cl. B measuring cylinders, blue markings DURAN®, tall, foot of P	2	pc(s)	16.7
CX85.1	Cl. B measuring cylinders, blue markings DURAN®, tall, foot of P	2	pc(s)	26.35
CX86.1	Cl. B measuring cylinders, blue markings DURAN®, tall, foot of P	2	pc(s)	42.5
CX87.1	Cl. B measuring cylinders, blue markings DURAN®, tall, foot of P	1	pc(s)	36.05
CX88.1	Rotilabo®-Pipette rack, acrylic glass colourless, f. gradu. pipettes	1	pc(s)	145.15
CX89.1	Rotilabo®-Pipette rack, ABS blue, for graduated pipettes 0.1 - 25	1	pc(s)	101.05
CX90.1	Rotilabo®-Pipette rack, ABS red, for graduated pipettes 0.1 - 25	1	pc(s)	101.05
CX98.1	Spare filter attachment made of DURAN® for filters, 30 ml	1	pc(s)	10.75
CX99.1	Spare filter attachment made of DURAN® for filters, 250 ml	1	pc(s)	31.2
CY00.1	Spare filter attachment made of DURAN® for filters, 1000 ml	1	pc(s)	80.45
CY01.1	Sekuroka®-folded towel dispenser plastic, W 28 x D 13,7 x H 37..	1	pc(s)	39.75
CY02.1	Sekuroka®-folded towel dispenser sheet steel, W 27.5 x D 12.5 x	1	pc(s)	32.15
CY03.1	Sekuroka®-folded towels, 2-ply tissues natural, zigzag folds	3200	pc(s)	32.15
CY04.1	Sekuroka®-folded towels, 2-ply tissues green, zigzag folds	3200	pc(s)	32.15
CY05.2	Sekuroka®-folded towels, 1-ply crepe natural, quire folding	3744	pc(s)	36.15
CY06.1	Millex-PTFE-filter units Millex-FG, unsterile, pore size 0.22 µm	10	pc(s)	116.1
CY07.1	Millex-PTFE-filter units Millex-FH, unsterile, pore size 0.45 µm	10	pc(s)	116.1
CY08.1	Millex-PTFE-filter units Millex-FA, unsterile, pore size 1.0 µm	10	pc(s)	116.1
CY09.1	Millex fibre-glass filter units Millex-AP, unsterile, Ø membrane 2	50	pc(s)	100
CY10.1	Millex fibre-glass filter units Millex-AP, unsterile, Ø membrane 5	10	pc(s)	54.85
CY11.1	Millex-PES-filter units, Millex-GP sterile	10	pc(s)	117.2
CY12.1	Millex-PES-filter units, Millex-GP sterile, with filling cone	10	pc(s)	131.15
CY17.1	Polycarbonate-Membrane filters white, Ø 13 mm, pore size 0.1	100	pc(s)	315
CY18.1	Polycarbonate-Membrane filters white, Ø 25 mm, pore size 0.1	100	pc(s)	262.3
CY19.1	Polycarbonate-Membrane filters white, Ø 47 mm, pore size 0.1	100	pc(s)	407.45

CY20.1	Polycarbonate-Membrane filters white, Ø 13 mm, pore size 0.22	100	pc(s)	113.95
CY21.1	Polycarbonate-Membrane filters white, Ø 25 mm, pore size 0.22	100	pc(s)	168.8
CY22.1	Polycarbonate-Membrane filters white, Ø 47 mm, pore size 0.22	100	pc(s)	209.65
CY23.1	Polycarbonate-Membrane filters white, Ø 90 mm, pore size 0.22	30	pc(s)	162.35
CY24.1	Polycarbonate-Membrane filters black, Ø 13 mm, pore size 0.22	100	pc(s)	116.1
CY25.1	Polycarbonate-Membrane filters black, Ø 25 mm, pore size 0.22	100	pc(s)	267.7
CY26.1	Polycarbonate-Membrane filters black, Ø 47 mm, pore size 0.22	100	pc(s)	395.6
CY28.1	Polycarbonate-Membrane filters white, Ø 13 mm, pore size 0.4	100	pc(s)	117.2
CY29.1	Polycarbonate-Membrane filters white, Ø 25 mm, pore size 0.4	100	pc(s)	203.2
CY30.1	Polycarbonate-Membrane filters white, Ø 47 mm, pore size 0.4	100	pc(s)	217.15
CY31.1	Polycarbonate-Membrane filters white, Ø 90 mm, pore size 0.4	30	pc(s)	163.4
CY32.1	Polycarbonate-Membrane filters black, Ø 13 mm, pore size 0.4	100	pc(s)	115.05
CY33.1	Polycarbonate-Membrane filters black, Ø 25 mm, pore size 0.4	100	pc(s)	205.35
CY34.1	Polycarbonate-Membrane filters black, Ø 47 mm, pore size 0.4	100	pc(s)	525.7
CY35.1	Cellulose mixed ester CME membr. filters smooth, Ø 13 mm, po	100	pc(s)	206.4
CY36.1	Cellulose mixed ester CME membr. filters smooth, Ø 25 mm, po	100	pc(s)	263.4
CY37.1	Cellulose mixed ester CME membr. filters smooth, Ø 47 mm, po	100	pc(s)	338.65
CY38.1	Cellulose mixed ester CME membr. filters smooth, Ø 90 mm, po	25	pc(s)	317.15
CY39.1	Cellulose mixed ester CME membr. filters smooth, Ø 13 mm, po	100	pc(s)	95.7
CY40.1	Cellulose mixed ester CME membr. filters smooth, Ø 25 mm, po	100	pc(s)	108.6
CY41.1	Cellulose mixed ester CME membr. filters smooth, Ø 47 mm, po	100	pc(s)	147.3
CY42.1	Cellulose mixed ester CME membr. filters smooth, Ø 90 mm, po	100	pc(s)	392.4
CY43.1	Cellulose mixed ester CME membr. filters smooth, Ø 13 mm, po	100	pc(s)	94.45
CY44.1	Cellulose mixed ester CME membr. filters gridded, Ø 13 mm, po	100	pc(s)	107.75
CY45.1	Cellulose mixed ester CME membr. filters smooth, Ø 25 mm, po	100	pc(s)	99.3
CY46.1	Cellulose mixed ester CME membr. filters gridded, Ø 25 mm, po	100	pc(s)	119.35
CY47.1	Cellulose mixed ester CME membr. filters smooth, Ø 47 mm, po	100	pc(s)	145.15
CY48.1	Cellulose mixed ester CME membr. filters gridded, Ø 47 mm, po	100	pc(s)	161.25
CY49.1	Cellulose mixed ester CME membr. filters smooth, Ø 90 mm, po	100	pc(s)	392.4
CY50.1	Cellulose mixed ester CME membr. filters smooth, Ø 13 mm, po	100	pc(s)	95.7
CY51.1	Cellulose mixed ester CME membr. filters smooth, Ø 25 mm, po	100	pc(s)	113.95
CY52.1	Cellulose mixed ester CME membr. filters smooth, Ø 47 mm, po	100	pc(s)	151.6
CY53.1	Cellulose mixed ester CME membr. filters smooth, Ø 90 mm, po	25	pc(s)	120.4
CY54.1	Cellulose mixed ester CME membr. filters smooth, Ø 13 mm, po	100	pc(s)	98.9
CY55.1	Cellulose mixed ester CME membr. filters gridded, Ø 13 mm, po	100	pc(s)	104.3
CY56.1	Cellulose mixed ester CME membr. filters smooth, Ø 25 mm, po	100	pc(s)	108.6
CY57.1	Cellulose mixed ester CME membr. filters gridded, Ø 25 mm, po	100	pc(s)	119.35
CY58.1	Cellulose mixed ester CME membr. filters smooth, Ø 47 mm, po	100	pc(s)	147.3
CY59.1	Cellulose mixed ester CME membr. filters gridded, Ø 47 mm, po	100	pc(s)	156.95
CY60.1	Cellulose mixed ester CME membr. filters smooth, Ø 90 mm, po	100	pc(s)	358
CY61.1	Cellulose mixed ester CME membr. filters smooth, Ø 13 mm, po	100	pc(s)	90.3
CY62.1	Cellulose mixed ester CME membr. filters smooth, Ø 25 mm, po	100	pc(s)	110.75
CY63.1	Cellulose mixed ester CME membr. filters smooth, Ø 47 mm, po	100	pc(s)	150.5
CY64.1	Cellulose mixed ester CME membr. filters smooth, Ø 90 mm, po	25	pc(s)	132.25
CY65.1	Spatula, chromium steel 18/0, stainless steel 18/10, blade 210 x	1	pc(s)	7.85
CY66.1	Viton® II-gloves size 7, thickness 0.3 mm	1	pair	69.9
CY67.1	Viton® II-gloves size 8, thickness 0.3 mm	1	pair	69.9
CY68.1	Viton® II-gloves size 9, thickness 0.3 mm	1	pair	69.9
CY69.1	Viton® II-gloves size 10, thickness 0.3 mm	1	pair	69.9
CY70.1	Viton® II-gloves size 11, thickness 0.3 mm	1	pair	69.9
CY71.1	Rotilabo®-weight and stabilizing ring closed form, 270 g, Ø inner	1	pc(s)	30.35
CY72.1	Rotilabo®-weight and stabilizing ring closed form, 500 g, Ø inner	1	pc(s)	32.05
CY73.1	Rotilabo®-weight and stabilizing ring closed form, 700 g, Ø inner	1	pc(s)	38.3
CY74.1	Rotilabo®-weight and stabilizing ring closed form, 840 g, Ø inner	1	pc(s)	41.3
CY75.1	Rotilabo®-ring stand up to 8 weight and stabilizing rings	1	pc(s)	16.05
CY76.1	UV-safety spectacle Z8 acc. to EN 166, EN 170, PC, clear	1	pc(s)	10.65
CY78.1	UV-safety spectacles Virtua acc. to EN 166, EN 170/172, PC, clea	1	pc(s)	5.35
CY80.1	UV-safety spectacles Virtua acc. to EN 166/170/172, PC, grey-tir	1	pc(s)	5.35
CY81.1	Rotilabo®-weight and stabilizing ring open form, 200 g, Ø inner	1	pc(s)	33.35

CY82.1	Rotilabo®-weight and stabilizing ring open form, 480 g, Ø inner 50 mm	1	pc(s)	38
CY83.1	Rotilabo®-weight and stabilizing ring open form, 660 g, Ø inner 50 mm	1	pc(s)	44.75
CY84.1	Rotilabo®-weight and stabilizing ring open form, 930 g, Ø inner 60 mm	1	pc(s)	48.3
CY85.1	Portable pH-meter SevenGo pH SG2-B incl. straps for carrying	1	pc(s)	392
CY86.1	Portable pH-meter SevenGo pH Starter-Kit SG2-ELK incl. IP67-pH-e	1	pc(s)	494
CY87.1	Portable pH-meter SevenGo pH Profi-Kit SG2-FK incl. IP67-pH-e	1	pc(s)	540
CY88.1	IP67-pH-electrode InLab 413® for pH-meter SevenGo pH	1	pc(s)	243
CY90.1	Sekuroka®-wide neck barrel HDPE, 42 l	1	pc(s)	46.9
CY91.1	Sekuroka®-wide neck barrel HDPE, 55 l	1	pc(s)	50.85
CY92.1	Cross sleeve, R 182 aluminium casting, for R1825 - R1827	1	pc(s)	56
CY93.1	Portable conductometer SevenGo type SG3-ELK2, 0.01 µS/cm - 1000 µS/cm	1	pc(s)	625
CY94.1	Portable conductometer SevenGo pro type SG7-ELK2, 0.01 µS/cm - 1000 µS/cm	1	pc(s)	945
CY95.1	4-pole conductivity sensor InLab® 738	1	pc(s)	347
CY97.1	Rotilabo®-cooling sleeve for bottles Ø 70-100 mm	1	pc(s)	28.85
CY98.1	Sekuroka®-men's and women's jeans cotton, US-size 36 inch	1	pc(s)	52.15
CY99.1	Sekuroka®-men's and women's jeans cotton, US-size 38 inch	1	pc(s)	52.15
E001.1	Laboratory heating cord HSS V to max. 450 °C, length 4 m, 500 V	1	pc(s)	128.5
E002.1	Laboratory heating cord HSS VI to max. 450 °C, length 5 m, 600 V	1	pc(s)	148.35
E003.1	Laboratory heating tape HBSI I to max. 200 °C, length 1 m, 100 V	1	pc(s)	148.9
E004.1	Laboratory heating tape HBSI II to max. 200 °C, length 2 m, 200 V	1	pc(s)	180.1
E005.1	Laboratory heating tape HBSI III to max. 200 °C, length 3 m, 300 V	1	pc(s)	223.1
E006.1	Laboratory heating tape HBSI IV to max. 200 °C, length 4 m, 400 V	1	pc(s)	274.7
E007.1	Laboratory heating tape HBSI V to max. 200 °C, length 5 m, 500 V	1	pc(s)	332.75
E008.1	Sekuroka®-protection shields acrylic glass, against beta-radiation	1	pc(s)	212.85
E009.1	Sekuroka®-protection shields acrylic glass, against gamma-radiation	1	pc(s)	1341.6
E013.1	Gas-tight barrel and container pump, PP 200 ml/stroke, tubing L=1000 mm	1	pc(s)	175.25
E014.1	Sekuroka®-rescue hood acc. to DIN 58647 part 7	1	pc(s)	192.45
E016.1	Pocket pH-meter Piccolo Plus (pH, °C) measuring range 1 - 13 pH	1	pc(s)	202
E017.1	Spare electrode for Piccolo Plus	1	pc(s)	60.75
E023.1	Rotilabo®-lamella grip stoppers, LDPE for tubes Ø 12 mm, natural	1000	pc(s)	13.2
E024.1	Rotilabo®-lamella grip stoppers, LDPE for tubes Ø 12 mm, yellow	1000	pc(s)	12.85
E025.1	Rotilabo®-lamella grip stoppers, LDPE for tubes Ø 12 mm, red	1000	pc(s)	12.85
E026.1	Rotilabo®-lamella grip stoppers, LDPE for tubes Ø 12 mm, green	1000	pc(s)	12.85
E027.1	Rotilabo®-lamella grip stoppers, LDPE for tubes Ø 12 mm, blue	1000	pc(s)	12.85
E028.1	Rotilabo®-lamella grip stoppers, PE for tubes Ø 16 mm, natural	1000	pc(s)	15.95
E029.1	Rotilabo®-lamella grip stoppers, PE for tubes Ø 16 mm, yellow	1000	pc(s)	15.95
E030.1	Rotilabo®-lamella grip stoppers, PE for tubes Ø 16 mm, red	1000	pc(s)	15.95
E031.1	Rotilabo®-lamella grip stoppers, PE for tubes Ø 16 mm, green	1000	pc(s)	15.95
E032.1	Rotilabo®-lamella grip stoppers, PE for tubes Ø 16 mm, blue	1000	pc(s)	15.95
E033.1	Rotilabo®-joint clamp f. spheric. ground joint 13/2, stainless steel	1	pc(s)	12.85
E034.1	Rotilabo®-joint clamp f. spheric. ground joint 19/9, stainless steel	1	pc(s)	13.8
E035.1	Rotilabo®-joint clamp f. spheric. ground joint 29/15, stainless steel	1	pc(s)	14.85
E036.1	Rotilabo®-joint clamp f. spheric. ground joint 35/25, stainless steel	1	pc(s)	17
E037.1	Rotilabo®-joint clamp f. spheric. ground joint 40/25, stainless steel	1	pc(s)	25.6
E038.1	Rotilabo®-joint clamp f. spheric. ground joint 65/45, stainless steel	1	pc(s)	51.6
E039.1	Rotilabo®-hook connector, powder coated steel, clamping screw	1	pc(s)	7.7
E040.1	Rotilabo®-hook connector, stainl. steel 18/8, brass thumb screw	1	pc(s)	15.05
E041.1	Sekuroka®-radiation protection screens acrylic glass, against beta-radiation	1	pc(s)	170.95
E042.1	Sekuroka®-radiation protection screens acrylic glass, against gamma-radiation	1	pc(s)	1073.95
E046.1	One comp. silicone rubber Scrintec® 600 oxime cross link. transparent	1	Tube	10.55
E047.1	Temperature control unit HT 30, 2300 W for heating leads	1	pc(s)	532.15
E048.1	Temperature probe Pt 100, 250 °C for temperature control unit	1	pc(s)	107
E049.1	Temperature probe Pt 100, 500 °C for temperature control unit	1	pc(s)	127.95
E050.1	Rotilabo®-chain clamps, malleable iron adjustable chain, span width 100 mm	1	pc(s)	21.5
E051.1	Rotilabo®-chain clamps, malleable iron adjustable chain, span width 150 mm	1	pc(s)	23.5
E052.1	Rotilabo®-chain clamps, malleable iron adjustable chain, span width 200 mm	1	pc(s)	26.25
E053.1	Rotilabo®-ridged sleeves PTFE, conical ground joint NS 7/16	10	pc(s)	26.35
E054.1	Rotilabo®-ridged sleeves PTFE, conical ground joint NS 10/19	10	pc(s)	20.35
E055.1	Rotilabo®-ridged sleeves PTFE, conical ground joint NS 12/21	10	pc(s)	22.05

E056.1	Rotilabo®-ridged sleeves PTFE, conical ground joint NS 24/29	10	pc(s)	12.05
E057.1	Rotilabo®-ridged sleeves PTFE, conical ground joint NS 34/35	5	pc(s)	9.6
E058.1	Rotilabo®-ridged sleeves PTFE, conical ground joint NS 60/46	5	pc(s)	17.75
E059.1	Installation set silicone tube length 1.5 m, Ø 8 mm	1	pc(s)	21.75
E060.1	Glass fabric tape width 15 mm, length 50 m	50	m	81.7
E061.1	Glass fiber tape thickness 0.16mm, width 25mm, length 50m	50	m	31.7
E062.1	Sekuroka®-radiation protect. waste bags PE, L 120 x W 120 x H 1	25	pc(s)	84.35
E072.1	Microcentrifuge tube rack, round PP, for 1/1.5/2 ml tubes, 8 hol	1	pc(s)	9.25
E073.1	Microcentrifuge tube rack, round PP, for 1/1.5/2 ml tubes, 20 ho	1	pc(s)	9.25
E075.1	Microcentrifuge tube rack, square PP, for 1/1.5/2 ml tubes, hole	1	pc(s)	9.25
E088.1	Test tube and drying rack, PP for 10-13 mm, white, holes 96 (8 x	1	pc(s)	13.85
E091.1	Test tube and drying rack, PP for 10-13 mm, blue, holes 96 (8 x	1	pc(s)	13.85
E094.1	Test tube and drying rack, PP for 14-17 mm, white, holes 50 (5 x	1	pc(s)	14.9
E097.1	Test tube and drying rack, PP for 14-17 mm, blue, holes 50 (5 x	1	pc(s)	14.9
E100.1	Slanted rack, for tubes Ø 15 - 16 mm white PC, 40 holes (4 x 10)	1	pc(s)	51.8
E101.1	Slanted rack, for tubes Ø 20 mm white PC, 40 holes (4 x 10)	1	pc(s)	51.8
E103.1	Sekuroka®-radiation protect. waste bags PE, L 210 x W 210 x H 3	25	pc(s)	141.9
E104.1	Rotilabo®-baffled Erlenmeyer flask PC, 250 ml	1	pc(s)	15.75
E105.1	Rotilabo®-baffled Erlenmeyer flask PC, straight neck f. CAP-caps	1	pc(s)	21
E106.1	Rotilabo®-baffled Erlenmeyer flask PC, straight neck f. CAP-caps	1	pc(s)	35.5
E107.1	Rotilabo®-baffled Erlenmeyer flask PC, 2000 ml	1	pc(s)	48.4
E108.1	Microlitre syringe with elastic plunger syringe volume 5 µl, for G	1	pc(s)	60.15
E109.1	Microlitre syringe with elastic plunger syringe volume 10 µl, for	1	pc(s)	37.6
E110.1	Microlitre syringe with elastic plunger syrin. vol. 5 µl, HPLC, nee	1	pc(s)	80.1
E111.1	Microlitre syringe with elastic plunger syringe volume 10 µl, for	1	pc(s)	39.15
E112.1	Microlitre syringe with elastic plunger syrin. vol. 5 µl, HPLC, nee	1	pc(s)	77.95
E113.1	Microlitre syringe with elastic plunger syringe volume 10 µl, for	1	pc(s)	46.8
E114.1	Stand. microlitre syringe, needle tight slanted tip, L 50 mm, 5 µl	1	pc(s)	40.35
E115.1	Stand. microlitre syringe, needle tight slanted tip, L 50 mm, 10 µ	1	pc(s)	32.25
E116.1	Stand. microlitre syringe, needle tight slanted tip, L 50 mm, 25 µ	1	pc(s)	41.4
E117.1	Stand. microlitre syringe, needle tight slanted tip, L 50 mm, 50 µ	1	pc(s)	43.55
E118.1	Stand. microlitre syringe, needle tight slanted tip, L 50 mm, 100	1	pc(s)	49.35
E119.1	Stand. microlitre syringe, needle tight slanted tip, L 50 mm, 250	1	pc(s)	56.9
E120.1	Stand. microlitre syringe, needle tight slanted tip, L 50 mm, 500	1	pc(s)	60.1
E121.1	HPLC microlitre syringe for Rheodyne-valves, L 51 mm, 25 µl	1	pc(s)	37.1
E122.1	HPLC microlitre syringe for Rheodyne-valves, L 51 mm, 50 µl	1	pc(s)	39.25
E123.1	HPLC microlitre syringe for Rheodyne-valves, L 51 mm, 100 µl	1	pc(s)	46.15
E124.1	HPLC microlitre syringe for Rheodyne-valves, L 51 mm, 250 µl	1	pc(s)	59.15
E125.1	HPLC microlitre syringe for Rheodyne-valves, L 51 mm, 500 µl	1	pc(s)	70.45
E126.1	Microlitre syringe with plunger guide variable external guide, L 5	1	pc(s)	68.3
E127.1	Microlitre syringe with plunger guide PTFE-tube, L 50 mm, 10 µl	1	pc(s)	66.15
E128.1	Gastight syringes, with needle with screw head fitting, 1 ml	1	pc(s)	137.6
E129.1	Gastight syringes, with needle with screw head fitting, 2.5 ml	1	pc(s)	137.6
E130.1	Gastight syringes, with needle with screw head fitting, 5 ml	1	pc(s)	137.6
E131.1	Gastight syringes, with needle with screw head fitting, 10 ml	1	pc(s)	166.65
E132.1	Replacement needle with screw head fitting	5	pc(s)	70.15
E133.1	Gastight syringes with Luer-Lock-fitting, 1 ml	1	pc(s)	103.75
E134.1	Gastight syringes with Luer-Lock-fitting, 2.5 ml	1	pc(s)	108.6
E135.1	Gastight syringes with Luer-Lock-fitting, 5 ml	1	pc(s)	116.1
E136.1	Gastight syringes with Luer-Lock-fitting, 10 ml	1	pc(s)	116.1
E137.1	Needles with Luer-Lock-connector, L 50 mm	5	pc(s)	69
E138.1	Rotilabo®-hydrolysis/digestion vessels PTFE, 5 ml incl. 10 sealin	1	pc(s)	321.45
E139.1	Rotilabo®-hydrolysis/digestion vessels PTFE, 10 ml incl. 10 seali	1	pc(s)	428.95
E140.1	Rotilabo®-hydrolysis/digestion vessels PTFE, 20 ml incl. 10 seali	1	pc(s)	361.2
E141.1	Rotilabo®-hydrolysis/digestion vessels PTFE, 50 ml incl. 10 seali	1	pc(s)	633.2
E142.1	Rotilabo®-hydrolysis/digestion vessels PTFE, 100 ml incl. 10 sea	1	pc(s)	547.2
E143.1	Rotilabo®-digestion vessel with inserts made of TFM, 10 ml incl	1	pc(s)	475.15
E144.1	Rotilabo®-digestion vessel with inserts made of TFM, 20 ml incl	1	pc(s)	499.9
E145.1	Rotilabo®-digestion vessel with inserts made of TFM, 50 ml incl	1	pc(s)	676.2

E146.1	Rotilabo®-insert for Rotilabo®-disintegrator vials 10 ml	1	pc(s)	74.2
E147.1	Rotilabo®-insert for Rotilabo®-disintegrator vials 20 ml	1	pc(s)	80.65
E148.1	Rotilabo®-insert for Rotilabo®-disintegrator vials 50 ml	1	pc(s)	112.9
E149.1	Sealing and rupture membranes for Rotilabo®-disintegrator vials	10	pc(s)	27.55
E150.1	Sealing and rupture membranes f. Rotilabo®-disintegrator vials	10	pc(s)	28.7
E151.1	Sealing and rupture membranes f. Rotilabo®-disintegrat. vials 50	10	pc(s)	40.75
E152.1	Rotilabo®-sample vials 4 ml borosilicate glass, clear	200	pc(s)	36.6
E153.1	Rotilabo®-sample vials 4 ml borosilicate glass, brown	200	pc(s)	40.65
E154.1	Screw cap with hole for Rotilabo®-sample vials 4 ml	200	pc(s)	26.35
E155.1	Screw cap without hole for Rotilabo®-sample vials 4 ml	200	pc(s)	18.35
E156.1	Septum PTFE, Ø 12 mm for Rotilabo®-sample vials 4 ml	1000	pc(s)	38.9
E157.1	Septum silicone rubber/PTFE-coated for Rotilabo®-sample vials	200	pc(s)	36.95
E158.1	Septa silicone/PTFE-coated for Rotilabo®-sample vials 4 ml	200	pc(s)	46.15
E159.1	Rotilabo®-sample vials 2 ml borosilicate glass, clear	200	pc(s)	30.05
E160.1	Rotilabo®-sample vials 2 ml borosilicate glass, brown	200	pc(s)	33.35
E161.1	Screw caps with hole f. E159.1, E160.1, C518.1	200	pc(s)	14.1
E162.1	Screw caps without hole f. E159.1, E160.1, C518.1	200	pc(s)	13.3
E163.1	Septa PTFE, Ø 8 mm f. E159.1, E160.1, C518.1	1000	pc(s)	47.3
E164.1	Septa silicone rubber/PTFE-coated f. E159.1, E160.1, C518.1	200	pc(s)	30.05
E165.1	Septa silicone rubber/PTFE-coated f. E159.1, E160.1, C518.1	200	pc(s)	35
E170.1	Wet wipes, dispenser for cleaning surfaces, with alcohol	1	pc(s)	5.35
E171.1	Wet wipes, refill pack for cleaning surfaces, with alcohol	100	pc(s)	4.25
E172.1	Sekuroka®-microfibre tissues for film-free cleaning of spectacles	5	pc(s)	10.7
E174.1	Sekuroka®-wall hook, rigid plastic information sign face screen	1	pc(s)	10.55
E182.1	Wall dispenser plastic, W 230 x D 230 x H 340 mm	1	pc(s)	42.95
E183.1	Wall dispenser plastic, W 140 x D 140 x H 280 mm	1	pc(s)	34.95
E184.1	Wipes tearproof, wipes width 210 mm, L 120 m	3	roll	16.05
E185.1	Wipes tearproof, wipes width 240 mm, L 350 m	2	roll	21.45
E186.1	Oil sorbent tube	1	pc(s)	12.85
E187.1	Fluorinated Rotilabo®-canister HDPE, 10 l	1	pc(s)	63.45
E188.1	Fluorinated Rotilabo®-canister HDPE, 20 l	1	pc(s)	94.6
E189.1	Fluorinated Rotilabo®-canister with draincock, HDPE, 9 l	1	pc(s)	170.95
E190.1	Fluorinated Rotilabo®-canister with draincock, HDPE, 20 l	1	pc(s)	203.2
E191.1	Rotilabo®-square canister PP, with stopcock, 9 l	1	pc(s)	124.7
E192.1	Rotilabo®-square canister PP, with stopcock, 20 l	1	pc(s)	156.95
E193.1	Rotilabo®-flat-top canister HDPE, leakproof, 8 l	1	pc(s)	112.9
E194.1	Rotilabo®-flat-top canister HDPE, leakproof, 15 l	1	pc(s)	130.1
E195.1	Rotilabo®-flat-top canister PP, leakproof, 8 l	1	pc(s)	141.9
E196.1	Rotilabo®-flat-top canister PP, leakproof, 15 l	1	pc(s)	162.35
E197.1	Wall mounting for Sekuroka®-rescue hood incl. plastic case	1	pc(s)	16.1
E198.1	Spare filter + E-set for Sekuroka®-rescue hood	1	pc(s)	85.8
E217.1	Rotilabo®-wide neck bottles LDPE, graduated, 50 ml	12	pc(s)	19.2
E218.1	Rotilabo®-wide neck bottles LDPE, graduated 100 ml	12	pc(s)	21.45
E219.1	Rotilabo®-wide neck bottles LDPE, graduated, 250 ml	6	pc(s)	12.9
E220.1	Rotilabo®-wide neck bottles LDPE, graduated, 500 ml	6	pc(s)	18.25
E221.1	Rotilabo®-wide neck bottles LDPE, graduated, 1000 ml	6	pc(s)	24.7
E227.1	Sekuroka®-face screen acc. to EN 166	1	pc(s)	27.9
E228.1	Sekuroka®-face screen acc. to EN 166, spare screen	1	pc(s)	12.8
E231.1	Glass bottle, amber, 1.4 l for electronic digital burette	1	pc(s)	110.6
E232.1	Glass bottle, amber, 2.5 l for electronic digital burette	1	pc(s)	177.4
E234.1	Rotary pump, model 3 lift of pump max. 1.5 m, 10 l/min	1	pc(s)	105.35
E250.1	Pasteur pipettes with ultra-thin tip LDPE, unsterile, L 51 mm, 1.0	500	pc(s)	35.4
E251.1	Standard pasteur pipettes, not graduated LDPE, unsterile, length	100	pc(s)	31.05
E252.2	Liquid sample bags with labelling space, Fillingvol. 20 ml	500	pc(s)	70.95
E253.2	Liquid sample bags with labelling space, Fillingvol. 40 ml	500	pc(s)	73.1
E254.2	Homogenizing bags, thickness 100 µm with labelling space, 720	500	pc(s)	160.2
E255.2	Homogenizing bags, thickness 100 µm with labelling space, 1650	500	pc(s)	224.7
E267.1	Sekuroka®-radiation protection waste box acrylic glass, against l	1	pc(s)	212.85
E271.1	Rotilabo®-micro-centrifuge tube rack PP, natural, double-sided,	1	pc(s)	29.05

E272.1	Rotilabo®-micro-centrifuge tube rack PP, blue, double-sided, 96	1	pc(s)	30.65
E273.1	Rotilabo®-micro-centrifuge tube rack PP, green, double-sided, 96	1	pc(s)	30.65
E274.1	Rotilabo®-micro-centrifuge tube rack PP, red, double-sided, 96	1	pc(s)	30.65
E275.1	Rotilabo®-micro-centrifuge tube rack PP, yellow, double-sided, 96	1	pc(s)	30.65
E279.1	Sekuroka®-radiation protect. waste bags PE, L 490 x W 270 x H 4	25	pc(s)	127.95
E285.1	Plastic tub PE, white, L 900 x W 550 x H 360 mm	1	pc(s)	73.1
E286.1	Assorted spatula-set, stain. steel 18/8 6 double and micro-spatu	1	pc(s)	33.3
E287.1	Roti®-Tape-marking tape assortment 5 colours, length 55 m, wid	5	rolls	50.75
E288.1	Roti®-Tape-marking tape assortment 5 colours, length 55 m, wid	1	set	64.45
E289.1	Sekuroka®-hazard warning labels Radioactive, self-adhesive, Ø 6	1	roll	45.15
E290.1	Cryo-vials, with outer thread PP, sterile, length 43 mm, 1.2 ml	100	pc(s)	26.8
E291.1	Cryo-vials, with outer thread PP, sterile, length 48 mm, 2 ml	100	pc(s)	26.8
E292.1	Cryo-vials, with outer thread PP, sterile, length 49 mm, 2 ml	100	pc(s)	26.8
E293.1	Cryo-vials, with outer thread PP, sterile, length 72 mm, 3 ml	100	pc(s)	31.1
E294.1	Cryo-vials, with outer thread PP, sterile, length 78 mm, 4 ml	100	pc(s)	33.9
E295.1	Cryo-vials, with outer thread PP, sterile, length 92 mm, 5 ml	100	pc(s)	34.95
E303.1	Pasteur pipettes with thin tip LDPE, unsterile, L 155 mm, 8.0 ml	250	pc(s)	25.8
E304.1	Pasteur pipettes with ultra-thin tip LDPE, unsterile, L157 mm, 3.	500	pc(s)	39.7
E305.1	Standard pasteur pipettes, not graduated LDPE, unsterile, length	250	pc(s)	20.4
E306.1	Standard pasteur pipettes, not graduated LDPE, unsterile, length	500	pc(s)	32.2
E308.1	Cryo-vials, with inner thread, seal PP, sterile, length 43 mm, 1.2	100	pc(s)	32.15
E309.1	Cryo-vials, with inner thread, seal PP, sterile, length 48 mm, 2 m	100	pc(s)	32.15
E310.1	Cryo-vials, with inner thread, seal PP, sterile, length 49 mm, 2 m	100	pc(s)	32.15
E311.1	Cryo-vials, with inner thread, seal PP, sterile, length 72 mm, 4 m	100	pc(s)	39.35
E312.1	Cryo-vials, with inner thread, seal PP, sterile, length 78 mm, 4 m	100	pc(s)	36.55
E313.1	Cryo-vials, with inner thread, seal PP, sterile, length 92 mm, 5 m	100	pc(s)	37.95
E314.1	Cryo-vials, with outer thread, seal PP, sterile, length 43 mm, 1.2	100	pc(s)	37.95
E315.1	Cryo-vials, with outer thread, seal PP, sterile, length 48 mm, 2 n	100	pc(s)	37.95
E316.1	Cryo-vials, with outer thread, seal PP, sterile, length 49 mm, 2 n	100	pc(s)	37.95
E317.1	Cryo-vials, with outer thread, seal PP, sterile, length 72 mm, 3 n	100	pc(s)	37.65
E318.1	Cryo-vials, with outer thread, seal PP, sterile, length 78 mm, 4 n	100	pc(s)	36.45
E319.1	Cryo-vials, with outer thread, seal PP, sterile, length 92 mm, 5 n	100	pc(s)	39.7
E320.1	Cap inserts for cryo-vials white, for cryo-vials 1.2 - 5 ml	500	pc(s)	14.95
E321.1	Cap inserts for cryo-vials blue, for cryo-vials 1.2 - 5 ml	500	pc(s)	14.95
E322.1	Cap inserts for cryo-vials red, for cryo-vials 1.2 - 5 ml	500	pc(s)	14.95
E323.1	Cap inserts for cryo-vials green, for cryo-vials 1.2 - 5 ml	500	pc(s)	14.95
E324.1	Cap inserts for cryo-vials yellow, for cryo-vials 1.2 - 5 ml	500	pc(s)	14.95
E325.1	Cap inserts for cryo-vials set, for cryo-vials 1.2 - 5 ml	500	pc(s)	14.95
E326.1	Pasteur pipettes, with cotton stopper lime-soda clear glass, tota	1000	pc(s)	85.2
E327.1	Pasteur pipettes, with cotton stopper lime-soda clear glass, tota	1000	pc(s)	87.65
E329.1	Sekuroka®-safety bin, standard PP, height 125 mm, 0.7 l	20	pc(s)	25.75
E330.1	Sekuroka®-safety bin, standard PP, height 158 mm, 1.8 l	20	pc(s)	35.5
E331.1	Sekuroka®-safety bin, standard PP, height 180 mm, 2.1 l	10	pc(s)	23.65
E335.1	Mini-dispensing pump PP, Ø 10 mm, length 45 cm, 4 l/min	1	pc(s)	51.85
E336.1	Rotilabo®-ready-to-use cel.cot. stoppers Ø bottom 6.5 mm, Ø top	1000	pc(s)	19.1
E337.1	Rotilabo®-ready-to-use cel.cot. stoppers Ø bottom 8 mm, Ø top	1000	pc(s)	29.5
E338.1	Rotilabo®-ready-to-use cel.cot. stoppers Ø bottom 10.5 mm, Ø t	1000	pc(s)	31.2
E339.1	Rotilabo®-ready-to-use cel.cot. stoppers Ø bottom 14 mm, Ø to	1000	pc(s)	28.85
E340.1	Rotilabo®-ready-to-use cel.cot. stoppers Ø bottom 13.5 mm, Ø t	1000	pc(s)	42.6
E341.2	Rotilabo®-ready-to-use cel.cot. stoppers Ø bottom 14.8 mm, Ø t	800	pc(s)	47.3
E342.1	Rotilabo®-ready-to-use cel.cot. stoppers Ø bottom 14 mm, Ø to	1000	pc(s)	52.15
E343.1	Rotilabo®-ready-to-use cel.cot. stoppers Ø bottom 27 mm, Ø to	500	pc(s)	58.6
E344.2	Rotilabo®-ready-to-use cel.cot. stoppers Ø bottom 21.5 mm, Ø t	200	pc(s)	38.2
E345.1	Rotilabo®-ready-to-use cel.cot. stoppers Ø bottom 34 mm, Ø to	250	pc(s)	89.9
E346.1	Rotilabo®-ready-to-use cel.cot. stoppers Ø bottom 41 mm, Ø to	100	pc(s)	48.4
E347.1	Respiratory masks, FFA2P3 RD from 3M, acc. to EN 405:2001	1	pc(s)	29
E348.1	Sekuroka®-emergency eye shower Kleen Eyes® II, automatic swi	1	pc(s)	95.7
E349.1	Rotilabo®-safety cuffs EP, for filtering flasks 100 ml	1	pc(s)	9.15
E350.1	Rotilabo®-safety cuffs EP, for filtering flasks 250 - 500 ml	1	pc(s)	9.6

E351.1	Rotilabo®-safety cuffs EP, for filtering flasks 1000 ml	1	pc(s)	11.3
E352.1	Rotilabo®-safety cuffs EP, for filtering flasks 2000 - 3000 ml	1	pc(s)	11.8
E353.1	Rotilabo®-safety cuffs EP, for filtering flasks 5000 - 20000 ml	1	pc(s)	12.85
E354.1	Set of Rotilabo®-safety adapters 5 piec., f. filtering flasks 100-20	1	pc(s)	49.35
E364.1	Dura Seal®, PE-base thickness 100 µm, W 127 mm, L 45 m	1	roll	88.6
E385.1	Spare cone, rubber for pi-pump® 2500	1	pc(s)	4.25
E388.1	Rubber adapter, silicone for pipetus® models	1	pc(s)	10.7
E391.1	Industrial sorbent for absorbing non-agressive liquids	1	pc(s)	57
E438.2	Protective gloves, Marigold®, size 6 1/2 highly, flexible, acc. to E	12	pair	25.3
E439.2	Protective gloves, Marigold®, size 7 1/2 highly, flexible, acc. to E	12	pair	25.3
E440.2	Protective gloves, Marigold®, size 8 1/2 highly, flexible, acc. to E	12	pair	25.3
E441.1	Cut resistant gloves K-MEX® size 7, PVC-spotted	1	pair	15
E442.1	Cut resistant gloves K-MEX® size 8, PVC-spotted	1	pair	15
E443.1	Cut resistant gloves K-MEX® size 9, PVC-spotted	1	pair	15
E444.1	Cut resistant gloves K-MEX® size 10, PVC-spotted	1	pair	15
E447.1	Rotilabo®-cooling packs, PE L 169 x W 75 x H 19 mm, 220 g	5	pc(s)	5.65
E447.2	Rotilabo®-cooling packs, PE L 169 x W 75 x H 19 mm, 220 g	50	pc(s)	44.65
E448.1	Rotilabo®-stirring magnet - remover PTFE, length 150 mm	1	pc(s)	11.6
E449.1	Rotilabo®-stirring magnet - remover PTFE, length 250 mm	1	pc(s)	12.8
E450.1	Rotilabo®-stirring magnet - remover PTFE, length 350 mm	1	pc(s)	14.95
E451.1	Rotilabo®-stirring magnet - remover PTFE, length 450 mm	1	pc(s)	16.15
E452.1	Rotilabo®-stirring magnet - remover PP, length 350 mm	1	pc(s)	10.7
E453.1	Rotilabo®-stirring magnet - remover PP, length 450 mm	1	pc(s)	11.3
E463.1	Spare electrode for pH tester Checker®	1	pc(s)	22.75
E468.1	Safety lab burners according to Teclu needle shut-off valve, prop	1	pc(s)	131.15
E469.1	Conductivity test solut., 500 ml bottle 1413 µS/cm, without mar	500	ml	12
E470.1	Conductivity test solut., 500 ml bottle 5000 µS/cm, without mar	500	ml	18
E471.1	Conductivity test solut., 500 ml bottle 12880 µS/cm, without ma	500	ml	12
E478.1	Rotilabo®-embedding cassettes for biopsies, special polymer, wl	500	pc(s)	58.05
E479.1	Rotilabo®-embedding cassettes for biopsies, special polymer, bl	500	pc(s)	58.05
E480.1	Rotilabo®-embedding cassettes for biopsies, special polymer, ye	500	pc(s)	58.05
E481.1	Rotilabo®-embedding cassettes for biopsies, special polymer, gr	500	pc(s)	58.05
E482.1	Rotilabo®-embedding cassettes for biopsies, special polymer, or	500	pc(s)	58.05
E483.1	Rotilabo®-embedding cassettes for biopsies, special polymer, gr	500	pc(s)	58.05
E485.1	Rotilabo®-gas tubing, acc. to DIN 30665 inner-Ø 10 mm, outer-Ø	5	m	44.05
E486.1	Flow meter with propeller, SAN red, temperature stable up to +.	1	pc(s)	11.2
E487.1	Flow meter with propeller, SAN black, temperature stable up to	1	pc(s)	11.2
E488.1	Flow meter with propeller, PMP blue, temperature stable up to	1	pc(s)	13.95
E489.1	Flow meter with propeller, PMP black, temperature stable up to	1	pc(s)	13.95
E490.1	Acid and alkali pump, PP, PTFE Ø suction pipe L 25 mm, L 400mr	1	pc(s)	299.95
E491.1	Acid and alkali pump, PP, PTFE Ø suction pipe L 25 mm, L 600mr	1	pc(s)	332.2
E513.1	Luxmeter measuring range 0.01 - 200 000 Lux	1	pc(s)	122.05
E514.1	Sampling pump model connector 28	1	pc(s)	59.35
E518.1	Multi®-TabTop® Tubes 1.5 ml PP	1000	pc(s)	44.1
E531.1	Erlenmeyer flask, DURAN® thread acc. to DIN + graduated, 100 ml	1	pc(s)	24
E532.1	Erlenmeyer flask, DURAN® thread acc. to DIN + graduated, 250 ml	1	pc(s)	24.8
E533.1	Erlenmeyer flask, DURAN® thread acc. to DIN + graduated, 250 ml	1	pc(s)	26.05
E534.1	Erlenmeyer flask, DURAN® thread acc. to DIN + graduated, 250 ml	1	pc(s)	38.85
E535.1	Iodine determinat. flask, sta. gr. joint DURAN®, stopper size 29/3	1	pc(s)	12.6
E536.1	Iodine determinat. flask, sta. gr. joint DURAN®, stopper size 29/3	1	pc(s)	13.45
E537.1	Iodine determinat. flask, sta. gr. joint DURAN®, stopper size 29/3	1	pc(s)	15.95
E540.1	Evaporating bowls DURAN®, with spout, 15 ml	10	pc(s)	57.3
E541.1	Evaporating bowls DURAN®, with spout, 45 ml	10	pc(s)	58.9
E542.1	Evaporating bowls DURAN®, with spout, 60 ml	10	pc(s)	66.2
E543.1	Evaporating bowls DURAN®, with spout, 90 ml	10	pc(s)	72.1
E544.1	Evaporating bowls DURAN®, with spout, 170 ml	10	pc(s)	76.7
E545.1	Evaporating bowls DURAN®, with spout, 320 ml	10	pc(s)	115
E546.1	Evaporating bowl DURAN®, with spout, 600 ml	1	pc(s)	16.75
E547.1	Evaporating bowl DURAN®, with spout, 1500 ml	1	pc(s)	41

E548.1	Evaporating bowl DURAN®, with spout, 2500 ml	1	pc(s)	59.5
E549.1	Filter crucible, DURAN® porosity 2, volume 8 ml	1	pc(s)	10.85
E550.1	Filter crucible, DURAN® porosity 3, volume 8 ml	1	pc(s)	10.85
E551.1	Filter crucible, DURAN® porosity 4, volume 8 ml	1	pc(s)	12.3
E552.1	Filter crucible, DURAN® porosity 1, volume 15 ml	1	pc(s)	10.9
E553.1	Filter crucible, DURAN® porosity 2, volume 15 ml	1	pc(s)	10.9
E554.1	Filter crucible, DURAN® porosity 3, volume 15 ml	1	pc(s)	10.9
E555.1	Filter crucible, DURAN® porosity 4, volume 15 ml	1	pc(s)	13.1
E556.1	Filter crucible, DURAN® porosity 1, volume 30 ml	1	pc(s)	11.55
E557.1	Filter crucible, DURAN® porosity 2, volume 30 ml	1	pc(s)	11.55
E558.1	Filter crucible, DURAN® porosity 3, volume 30 ml	1	pc(s)	11.55
E559.1	Filter crucible, DURAN® porosity 4, volume 30 ml	1	pc(s)	12.8
E560.1	Filter crucible, DURAN® porosity 5, volume 30 ml	1	pc(s)	24.3
E561.1	Filter crucible, DURAN® porosity 1, volume 50 ml	1	pc(s)	16.7
E562.1	Filter crucible, DURAN® porosity 2, volume 50 ml	1	pc(s)	16.7
E563.1	Filter crucible, DURAN® porosity 3, volume 50 ml	1	pc(s)	16.7
E564.1	Filter crucible, DURAN® porosity 4, volume 50 ml	1	pc(s)	19
E565.1	Filter crucible, DURAN® porosity 5, volume 50 ml	1	pc(s)	38.5
E566.1	Rubber adapters, EP Ø outer 26 mm, f. filter crucibles 8 ml	10	pc(s)	15.35
E567.1	Rubber adapters, EP Ø outer 33 mm, f. filter crucibles 15 ml	10	pc(s)	15.8
E568.1	Rubber adapters, EP Ø outer 41 mm, f. filter crucibles 30 ml	10	pc(s)	16.5
E569.1	Rubber adapters, EP Ø outer 49 mm, f. filter crucibles 50 ml	10	pc(s)	17.4
E570.1	Crucible adapter, f. filter crucib. 8 ml DURAN®, Ø inside, top 27	1	pc(s)	16.5
E571.1	Crucible adapter, f. filter crucib. 15ml DURAN®, Ø inside, top 34	1	pc(s)	16.6
E572.1	Crucible adapter, f. filter crucib. 30ml DURAN®, Ø inside, top 41	1	pc(s)	17.5
E573.1	Crucible adapter, f. filter crucib. 50ml DURAN®, Ø inside, top 50	1	pc(s)	18.2
E575.1	Filtering flask DURAN®, erlenmeyer shape, 100 ml	1	pc(s)	15.3
E576.1	Filtering flask DURAN®, erlenmeyer shape, 250 ml	1	pc(s)	19.85
E577.1	Filtering flask DURAN®, erlenmeyer shape, 500 ml	1	pc(s)	24.8
E578.1	Filtering flask DURAN®, erlenmeyer shape, 1000 ml	1	pc(s)	37.2
E579.1	Filtering flask DURAN®, erlenmeyer shape, 2000 ml	1	pc(s)	76.8
E580.1	Filtering flask DURAN®, bottle shape, 3000 ml	1	pc(s)	96
E581.1	Filtering flask DURAN®, bottle shape, 5000 ml	1	pc(s)	132
E582.1	Filtering flask DURAN®, bottle shape, 10000 ml	1	pc(s)	198
E583.1	Filtering flask DURAN®, bottle shape, 15000 ml	1	pc(s)	257
E584.1	Filtering flask DURAN®, bottle shape, 20000 ml	1	pc(s)	322
E588.1	Round flasks,DURAN®, transparent glass ground joint NS 14/23,	1	pc(s)	6.4
E589.1	Round flasks,DURAN®, transparent glass ground joint NS 14/23,	1	pc(s)	7.35
E590.1	Round flasks,DURAN®, transparent glass ground joint NS 29/32,	1	pc(s)	8.5
E591.1	Round flasks,DURAN®, transparent glass ground joint NS 14/32,	1	pc(s)	7.15
E592.1	Round flasks,DURAN®, transparent glass ground joint NS 29/32,	1	pc(s)	7.3
E593.1	Round flasks,DURAN®, transparent glass ground joint NS 29/32,	1	pc(s)	13.4
E594.1	Round flasks,DURAN®, transparent glass ground joint NS 45/40,	1	pc(s)	33.65
E595.1	Round flasks,DURAN®, transparent glass ground joint NS 29/32,	1	pc(s)	17.15
E596.1	Round flasks,DURAN®, transparent glass ground joint NS 45/40,	1	pc(s)	24.75
E597.1	Round flasks,DURAN®, transparent glass ground joint NS 29/32,	1	pc(s)	25.6
E598.1	Round flasks,DURAN®, transparent glass ground joint NS 45/40,	1	pc(s)	31.5
E599.1	Round flasks,DURAN®, transparent glass ground joint NS 29/32,	1	pc(s)	42.7
E600.1	Round flasks,DURAN®, transparent glass ground joint NS 45/40,	1	pc(s)	48.3
E601.1	Round flasks,DURAN®, transparent glass ground joint NS 45/40,	1	pc(s)	123.65
E602.1	Pear shape flasks, DURAN® standard ground joint 14/23, 10 ml	1	pc(s)	7
E603.1	Pear shape flasks, DURAN® standard ground joint 14/23, 25 ml	1	pc(s)	8.5
E604.1	Pear shape flasks, DURAN® standard ground joint 14/23, 50 ml	1	pc(s)	9.65
E605.1	Pear shape flasks, DURAN® standard ground joint 14/23, 100 ml	1	pc(s)	11.6
E606.1	Two-necked flask, DURAN® stand. ground joint, 100 ml, acc. to I	1	pc(s)	21.95
E607.1	Two-necked flask, DURAN® stand. ground joint, 250 ml, DIN 123	1	pc(s)	30.4
E608.1	Two-necked flask, DURAN® stand. ground joint, 500 ml, DIN 123	1	pc(s)	34.7
E609.1	Two-necked flask, DURAN® stand. ground joint, 1000 ml, DIN 12	1	pc(s)	41.35
E610.1	Two-necked flask, DURAN® stand. ground joint, 2000 ml, DIN 12	1	pc(s)	71.85

E611.1	Three-necked round-bottom flask, 100 ml DURAN®, side necks a	1	pc(s)	33.25
E612.1	Three-necked round-bottom flask, 250 ml DURAN®, side necks a	1	pc(s)	41.2
E613.1	Three-necked round-bottom flask, 500 ml DURAN®, side necks a	1	pc(s)	47
E614.1	Three-necked round-bottom flask, 1000 ml DURAN®, side necks	1	pc(s)	53.65
E615.1	Three-necked round-bottom flask, 250 ml DURAN®, side necks p	1	pc(s)	44
E616.1	Three-necked round-bottom flask, 500 ml DURAN®, side necks p	1	pc(s)	46.75
E617.1	Three-necked round-bottom flask, 500 ml DURAN®, side necks p	1	pc(s)	55.7
E618.1	Three-necked round-bottom flask, 1000 ml DURAN®, side necks	1	pc(s)	56.45
E619.1	Three-necked round-bottom flask, 1000 ml DURAN®, side necks	1	pc(s)	60.45
E620.1	Three-necked round-bottom flask, 2000 ml DURAN®, side necks	1	pc(s)	84.4
E621.1	Three-necked round-bottom flask, 2000 ml DURAN®, side necks	1	pc(s)	92.05
E628.1	Vigreux column, glass shell, NS 29/32 DURAN®, horiz./vert. punc	1	pc(s)	76.35
E629.1	Vigreux column, glass shell, NS 29/32 DURAN®, horiz./vert. punc	1	pc(s)	101.6
E630.1	Liebig condenser, DURAN® sleeve and core 14/23, jacket L 160 r	1	pc(s)	37.65
E631.1	Liebig condenser, DURAN® sleeve and core 14/23, jacket L 250 r	1	pc(s)	47.55
E632.1	Liebig condenser, DURAN® sleeve and core 29/32, jacket L 250 r	1	pc(s)	47.1
E633.1	Liebig condenser, DURAN® sleeve and core 29/32, jacket L 400 r	1	pc(s)	52.7
E634.1	Bulb condenser, acc. to Allihn, DURAN® with 2 standard ground	1	pc(s)	57.85
E635.1	Bulb condenser, acc. to Allihn, DURAN® with 2 standard ground	1	pc(s)	72.05
E636.1	Spiral condenser, DURAN® Jacket length 300 mm, NS 29/32	1	pc(s)	75.25
E637.1	Dimroth condenser, DURAN, JL 160 mm w. 2 st. ground joints, n	1	pc(s)	71.3
E638.1	Dimroth condenser, DURAN with 2 standard ground joints, JL 25	1	pc(s)	75.2
E639.1	Dimroth condenser, DURAN with 2 standard ground joints, JL 40	1	pc(s)	91.85
E640.1	Jacketed coil condenser, DURAN Jacket length 250 mm, NS 29/3	1	pc(s)	92.35
E641.1	Jacketed coil condenser, DURAN Jacket length 400 mm, NS 29/3	1	pc(s)	99.65
E642.1	Dropping funnel w. pressure compensation solid glass plug, sl./c	1	pc(s)	61.75
E643.1	Dropping funnel w. pressure compensation solid glass plug, sl./c	1	pc(s)	63.65
E644.1	Dropping funnel w. pressure compensation solid glass plug, sl./c	1	pc(s)	73.65
E645.1	Dropping funnel w. pressure compensation solid glass plug, sl./c	1	pc(s)	81.7
E646.1	Separating funnel, with glass stopcock DURAN®, conical form, 50	1	pc(s)	35.85
E647.1	Separating funnel, with glass stopcock DURAN®, conical form, 10	1	pc(s)	36.45
E648.1	Separating funnel, with glass stopcock DURAN®, conical form, 20	1	pc(s)	43.4
E649.1	Separating funnel, with glass stopcock DURAN®, conical form, 50	1	pc(s)	48.65
E650.1	Separating funnel, with glass stopcock DURAN®, conical form, 10	1	pc(s)	68.65
E651.1	Separating funnel, with glass stopcock DURAN®, conical form, 20	1	pc(s)	103.2
E652.1	Glass-stoppers, solid, DURAN® octagonal, standard ground joint	10	pc(s)	33.8
E653.1	Glass-stoppers, solid, DURAN® octagonal, standard ground joint	10	pc(s)	47.4
E654.1	Glass-stoppers, semi-hollow, DURAN® octagonal, standard grou	10	pc(s)	53.5
E655.1	Glass-stopper, semi-hollow, DURAN® octagonal, standard groun	1	pc(s)	10.3
E656.1	ZelluTrans/Roth dialysis membranes MWCO 3500, W 19 mm, Ø	15	m	203.2
E657.1	ZelluTrans/Roth dialysis membranes MWCO 3500, W 19 mm, Ø	30	m	276.3
E658.1	ZelluTrans/Roth dialysis membranes MWCO 3500, W 46 mm, Ø	15	m	210.7
E659.1	ZelluTrans/Roth dialysis membranes MWCO 3500, W 46 mm, Ø	30	m	269.85
E660.1	ZelluTrans/Roth dialysis membranes MWCO 6000-8000, W 10 m	15	m	208.55
E661.1	ZelluTrans/Roth dialysis membranes MWCO 6000-8000, W 10 m	30	m	289.2
E662.1	ZelluTrans/Roth dialysis membranes MWCO 6000-8000, W 23 m	15	m	141.9
E663.1	ZelluTrans/Roth dialysis membranes MWCO 6000-8000, W 23 m	30	m	181.7
E664.1	ZelluTrans/Roth dialysis membranes MWCO 6000-8000, W 25 m	15	m	146.8
E665.1	ZelluTrans/Roth dialysis membranes MWCO 6000-8000, W 25 m	30	m	182.75
E666.1	ZelluTrans/Roth dialysis membranes MWCO 6000-8000, W 32 m	15	m	146.8
E667.1	ZelluTrans/Roth dialysis membranes MWCO 6000-8000, W 32 m	30	m	182.75
E668.1	ZelluTrans/Roth dialysis membranes MWCO 6000-8000, W 40 m	15	m	157.7
E669.1	ZelluTrans/Roth dialysis membranes MWCO 6000-8000, W 40 m	30	m	192.75
E670.1	ZelluTrans/Roth dialysis membranes MWCO 6000-8000, W 50 m	15	m	217.7
E671.1	ZelluTrans/Roth dialysis membranes MWCO 6000-8000, W 50 m	30	m	265.4
E672.1	ZelluTrans/Roth dialysis membranes MWCO 12000 - 14000, W 1	15	m	254.95
E673.1	ZelluTrans/Roth dialysis membranes MWCO 12000 - 14000, W 1	30	m	344.35
E674.1	ZelluTrans/Roth dialysis membranes MWCO 12000 - 14000, W 2	15	m	213.3
E675.1	ZelluTrans/Roth dialysis membranes MWCO 12000 - 14000, W 2	30	m	294.85

E676.1	ZelluTrans/Roth dialysis membranes MWCO 12000 - 14000, W 3	15	m	213.3
E677.1	ZelluTrans/Roth dialysis membranes MWCO 12000 - 14000, W 3	30	m	294.85
E678.1	ZelluTrans/Roth dialysis membranes MWCO 12000 - 14000, W 4	15	m	213.3
E679.1	ZelluTrans/Roth dialysis membranes MWCO 12000 - 14000, W 4	30	m	294.85
E680.1	ZelluTrans/Roth dialysis membranes MWCO 12000 - 14000, W 7	5	m	160.05
E681.1	ZelluTrans/Roth dialysis membranes MWCO 12000 - 14000, W 7	10	m	203.45
E682.1	ZelluTrans/Roth dialysis membranes 12000 - 14000, W 10 mm, (30	m	313.2
E683.1	ZelluTrans/Roth dialysis membranes 12000 - 14000, W 25 mm, (30	m	143.25
E684.1	ZelluTrans/Roth dialysis membranes 12000 - 14000, W 33 mm, (30	m	148.75
E685.1	ZelluTrans/Roth dialysis membranes 12000 - 14000, W 45 mm, (30	m	169.05
E691.1	BASF-clear lubricant, water-soluble -30 to +200 °C	80	g	24.7
E692.1	Spare screw caps PBT, red, thread 25	10	pc(s)	25.1
E693.1	Spare screw caps PBT, red, thread 32	10	pc(s)	38.2
E694.1	Spare screw caps PBT, red, thread 45	10	pc(s)	57.55
E695.1	Spare screw caps PBT, red, thread 14	10	pc(s)	17.75
E696.1	Spare screw caps PBT, red, thread 18	10	pc(s)	20.75
E699.1	Rotilabo®-seals f. conical ground joints PTFE, for standard groun	50	pc(s)	28.5
E700.1	Rotilabo®-seals f. conical ground joints PTFE, for standard groun	50	pc(s)	29.9
E701.1	Rotilabo®-seals f. conical ground joints PTFE, for standard groun	50	pc(s)	31.1
E702.1	Rotilabo®-seals f. conical ground joints PTFE, for standard groun	50	pc(s)	32.15
E704.1	ZelluTrans/Roth dialysis tubing support with labelling surface	5	pc(s)	80.4
E705.1	Sekuroka®- holder, incl. 100 PP bags upper Ø 125 mm, H 250 mm	1	pc(s)	16.35
E706.1	Sekuroka®-disposal bags, PP 200x300 mm, thickn. 40 µm, disper	100	pc(s)	9.05
E707.1	Pipettor tips Multi® UNIVERSAL 1-200 µl, PP, yellow, bulk-pack.,	1000	pc(s)	23.95
E708.1	Multi®-safety microcentrifuge tubes 2 ml PP	1000	pc(s)	50.3
E709.1	ZelluTrans/Roth loading funnels, MINI for tubing with 10-19 mm	5	pc(s)	72.7
E710.1	ZelluTrans/Roth loading funnels, MAXI for tubing with 23-45 mm	5	pc(s)	75.1
E711.1	Sekuroka®-emergency eye shower adapter	1	pc(s)	5.5
E712.1	Multi®-UltraStrips 8-tubes PP, colourless, sterile, thin-walled	120	pc(s)	166.65
E713.1	Multi®-UltraStrips 8-tubes PP, red, sterile, thin-walled	120	pc(s)	166.65
E714.1	Multi®-UltraStrips 8-tubes PP, blue, sterile, thin-walled	120	pc(s)	166.65
E715.1	Multi®-UltraStrips 8-tubes PP, green, sterile, thin-walled	120	pc(s)	166.65
E716.1	Multi®-UltraStrips 8-tubes PP, yellow, sterile, thin-walled	120	pc(s)	166.65
E717.1	Multi®-UltraStrips 8-tubes PP, colourless, unsterile, thin-walled	120	pc(s)	151.6
E718.1	Multi®-UltraStrips 8-tubes PP, red, unsterile, thin-walled	120	pc(s)	151.6
E719.1	Multi®-UltraStrips 8-tubes PP, blue, unsterile, thin-walled	120	pc(s)	151.6
E720.1	Multi®-UltraStrips 8-tubes PP, green, unsterile, thin-walled	120	pc(s)	151.6
E721.1	Multi®-UltraStrips 8-tubes PP, yellow, unsterile, thin-walled	120	pc(s)	151.6
E722.1	ZelluTrans/Roth accessory kit with tubular membranes, regen. c	1	pc(s)	165.7
E723.1	Rotilabo®-aluminium foil disk, mod. R 80 1000 sheets in box, thi	1000	pc(s)	49.35
E724.1	Rotilabo®-aluminium foil disk, mo. R 120 1000 sheets in box, thi	1000	pc(s)	78.4
E725.1	Rotilabo®-aluminium foil disk, mo. R 130 1000 sheets in box, thi	1000	pc(s)	87.1
E727.1	Spare stopcock, PP	1	pc(s)	32.15
E728.1	Spare stopcock, ETFE	1	pc(s)	77.2
E736.1	Pipettor tips Standard MAKRO 1-10 ml, PP, colourl.,bulk-pack.,u	100	pc(s)	33.9
E737.1	Standard glass thermometer, Hg filling measuring range 0 - 300	1	pc(s)	13.25
E738.1	Standard glass thermometer, Hg filling measuring range 0 - 360	1	pc(s)	15.3
E739.1	Standard glass thermometer, Hg filling measuring range 0 - 420	1	pc(s)	17.45
E740.1	Standard glass thermometers, special fil measuring range -35 - +	1	pc(s)	10.7
E741.1	Standard glass thermometers, special fil measuring range -10 - +	1	pc(s)	10.7
E742.1	Standard glass thermometers, special fil measuring range -20 - +	1	pc(s)	10.7
E743.1	Standard glass thermometers, special fil measuring range -20 - +	1	pc(s)	10.7
E744.1	Standard glass thermometers, special fil measuring range -10 - +	1	pc(s)	10.7
E745.1	Standard glass thermometers, special fil measuring range 0 - 250	1	pc(s)	22.6
E746.1	Vaseline acc. to DAB 10, white, 100 g	100	g	3.85
E752.1	Screw caps w. lip seal gasket, PP, blue, thread 25	10	pc(s)	10.5
E753.1	Screw caps w. lip seal gasket, PP, blue, thread 32	10	pc(s)	10.3
E754.1	Screw caps w. lip seal gasket, PP, blue, thread 45	10	pc(s)	12
E755.1	Soil thermometer measuring range -20 - +60 °C	1	pc(s)	14.85

E757.1	Socket strip 4-way, length approx. 320 mm	1	pc(s)	13.5
E758.1	Socket strip 6-way, length approx. 410 mm	1	pc(s)	18.1
E759.1	Current distributor w. 4 x socket output black/white, height 60 mm	1	pc(s)	13.25
E763.1	Rotilabo®-T-shapes PP, natural, outer-Ø 4 mm	10	pc(s)	7.9
E764.1	Rotilabo®-T-shapes PP, natural, outer-Ø 6 mm	10	pc(s)	8.75
E765.1	Rotilabo®-T-shapes PP, natural, outer-Ø 8 mm	10	pc(s)	7.5
E766.1	Rotilabo®-T-shapes PP, natural, outer-Ø 10 mm	10	pc(s)	9.7
E767.1	Rotilabo®-T-shapes PP, natural, outer-Ø 12 mm	10	pc(s)	10.65
E768.1	Rotilabo®-T-shapes PP, natural, outer-Ø 14 mm	10	pc(s)	13.95
E769.1	Rotilabo®-T-shapes PP, natural, outer-Ø 16 mm	10	pc(s)	17
E770.1	Rotilabo®-Y-pieces, PP, natural straight ends, outer-Ø 4 mm	10	pc(s)	7.85
E771.1	Rotilabo®-Y-pieces, PP, natural straight ends, outer-Ø 6 mm	10	pc(s)	9.95
E772.1	Rotilabo®-Y-pieces, PP, natural straight ends, outer-Ø 8 mm	10	pc(s)	12.1
E773.1	Rotilabo®-Y-pieces, PP, natural straight ends, outer-Ø 10 mm	10	pc(s)	14.15
E774.1	Rotilabo®-Y-pieces, PP, natural straight ends, outer-Ø 12 mm	10	pc(s)	17.45
E775.1	Rotilabo®-Y-pieces, PP, natural straight ends, outer-Ø 14 mm	10	pc(s)	17.75
E776.1	Rotilabo®-Y-pieces, PP, natural straight ends, outer-Ø 16 mm	10	pc(s)	21
E777.1	Rotilabo®-cross pieces PP, natural, outer-Ø 4 mm	10	pc(s)	14.05
E778.1	Rotilabo®-cross pieces PP, natural, outer-Ø 6 mm	10	pc(s)	14.55
E779.1	Rotilabo®-cross pieces PP, natural, outer-Ø 8 mm	10	pc(s)	15
E780.1	Rotilabo®-cross pieces PP, natural, outer-Ø 10 mm	10	pc(s)	17.1
E781.1	Rotilabo®-cross pieces PP, natural, outer-Ø 12 mm	10	pc(s)	18.15
E782.1	Rotilabo®-cross pieces PP, natural, outer-Ø 14 mm	10	pc(s)	20.4
E784.1	Rotilabo®-L-shapes 90° PP, natural, outer-Ø 4 mm	10	pc(s)	5.9
E785.1	Rotilabo®-L-shapes 90° PP, natural, outer-Ø 6 mm	10	pc(s)	6.4
E786.1	Rotilabo®-L-shapes 90° PP, natural, outer-Ø 8 mm	10	pc(s)	8.8
E787.1	Rotilabo®-L-shapes 90° PP, natural, outer-Ø 10 mm	10	pc(s)	9.7
E788.1	Rotilabo®-L-shapes 90° PP, natural, outer-Ø 12 mm	10	pc(s)	11.6
E789.1	Rotilabo®-L-shapes 90° PP, natural, outer-Ø 14 mm	10	pc(s)	14.15
E790.1	Rotilabo®-L-shapes 90° PP, natural, outer-Ø 16 mm	10	pc(s)	18.85
E791.1	Rotilabo®-tubing connectors PP, white outlet 2 mm	10	pc(s)	7.6
E792.1	Rotilabo®-tubing connectors PP, white outlet 3 mm	10	pc(s)	8.45
E793.1	Rotilabo®-tubing connectors PP, white outlet 4 mm	10	pc(s)	9.25
E794.1	Rotilabo®-tubing connectors PP, white outlet 6 mm	10	pc(s)	10.7
E795.1	Rotilabo®-tubing connectors PP, white outlet 8 mm	10	pc(s)	11.75
E796.1	Rotilabo®-tubing connectors PP, white outlet 10 mm	10	pc(s)	13.95
E797.1	Rotilabo®-tubing connectors HDPE, white, outlet 7 mm	10	pc(s)	11.25
E798.1	Rotilabo®-tubing connectors HDPE, white, outlet 9 mm	10	pc(s)	12.4
E799.1	Rotilabo®-tubing connectors HDPE, white, outlet 15 mm	10	pc(s)	13.45
E800.1	Rotilabo®-tubing connectors HDPE, white, outlet 20 mm	10	pc(s)	17.95
E801.1	Rotilabo®-reducing connectors PP, white, outlet 4.6/1.6 mm	10	pc(s)	13.25
E802.1	Rotilabo®-reducing connectors PP, white, outlet 7.5/1.6 mm	10	pc(s)	15.7
E803.1	Rotilabo®-reducing connectors PP, white, outlet 7.5/4.6 mm	10	pc(s)	17.4
E804.1	Rotilabo®-check valves PP, natural/transparent, length 60 mm	5	pc(s)	16.05
E805.1	Rotilabo®-check valves PP, natural/transparent, length 70 mm	5	pc(s)	24.2
E806.1	Rotilabo®-tubing quick disconnectors PE, natural/transparent, outer-Ø 4 mm	10	pc(s)	13.65
E807.1	Rotilabo®-tubing quick disconnectors PE, natural/transparent, outer-Ø 6 mm	10	pc(s)	15.6
E808.1	Rotilabo®-tubing quick disconnectors PE, natural/transparent, outer-Ø 8 mm	10	pc(s)	17.95
E809.1	Rotilabo®-tubing quick disconnectors PE, natural/transparent, outer-Ø 10 mm	10	pc(s)	19.05
E810.1	Rotilabo®-tubing quick disconnectors PE, natural/transparent, outer-Ø 12 mm	10	pc(s)	21.45
E812.1	Sekuroka®-waste disposal bins PP, 4 l, L 150 x W 150 x H 235 mm	5	pc(s)	16
E813.1	Sekuroka®-waste disposal bins PP, 7 l, L 150 x W 150 x H 360 mm	5	pc(s)	21.95
E815.1	Rotilabo®-micro-centrifuge tube rack PP, natural, double-sided, 64	1	pc(s)	13.5
E816.1	Rotilabo®-micro-centrifuge tube rack PP, blue, double-sided, 64	1	pc(s)	13.5
E817.1	Rotilabo®-micro-centrifuge tube rack PP, green, double-sided, 64	1	pc(s)	13.5
E818.1	Rotilabo®-micro-centrifuge tube rack PP, orange, double-sided, 64	1	pc(s)	13.5
E819.1	Rotilabo®-micro-centrifuge tube rack PP, yellow, double-sided, 64	1	pc(s)	13.5
E821.1	Dispenser OPTIFIX® BASIC PTFE coated, 0.4 - 2 ml incl. dosing cap	1	pc(s)	254.8
E822.1	Dispenser OPTIFIX® BASIC PTFE coated, 1 - 5 ml incl. dosing cap	1	pc(s)	254.8

E823.1	Dispenser OPTIFIX® BASIC PTFE coated, 2 - 10 ml incl. dosing ca	1	pc(s)	254.8
E824.1	Dispenser OPTIFIX® BASIC PTFE coated, 6 - 30 ml incl. dosing ca	1	pc(s)	351.55
E825.1	Dispenser OPTIFIX® BASIC PTFE coated, 10 - 50 ml incl. dosing c	1	pc(s)	384.85
E826.1	Dispenser OPTIFIX® BASIC PTFE coated, 20 - 100 ml incl. dosing	1	pc(s)	647.15
E827.1	Dispenser OPTIFIX® BASIC PTFE coated, 40 - 200 ml incl. dosing	1	pc(s)	963.2
E828.1	Dispenser OPTIFIX® BASIC PTFE coated, 60 - 300 ml incl. dosing	1	pc(s)	1359.9
E829.1	Dispenser OPTIFIX® BASIC PTFE coated, 100 - 500 ml incl. dosing	1	pc(s)	1525.45
E830.1	Rotilabo®-liquid reservoirs, PVC unsterile, L 143 x W 70 x H 25 m	20	pc(s)	20.4
E830.2	Rotilabo®-liquid reservoirs, PVC unsterile, L 143 x W 70 x H 25 m	100	pc(s)	92.45
E831.2	Rotilabo®-liquid reservoirs, PVC sterile, L 143 x W 70 x H 25, 55 m	80	pc(s)	173.1
E833.1	Dispenser OPTIFIX® SOLVENT 0.4 - 2 ml, graduation 0.1 ml incl.	1	pc(s)	254.8
E834.1	Dispenser OPTIFIX® SOLVENT 1 - 5 ml, graduation 0.1 ml incl. do	1	pc(s)	254.8
E835.1	Dispenser OPTIFIX® SOLVENT 2 - 10 ml, graduation 0.2 ml incl. c	1	pc(s)	254.8
E836.1	Dispenser OPTIFIX® SOLVENT 6 - 30 ml, graduation 0.5 ml incl. c	1	pc(s)	351.55
E837.1	Dispenser OPTIFIX® SOLVENT 10 - 50 ml, graduation 1.0 ml incl.	1	pc(s)	384.85
E838.1	Dispenser OPTIFIX® SOLVENT 20 - 100 ml, graduation 2.0 ml inc	1	pc(s)	647.15
E839.1	Dispenser OPTIFIX® SOLVENT 40 - 200 ml, graduation 5.0 ml inc	1	pc(s)	963.2
E840.1	Dispenser OPTIFIX® SOLVENT 60 - 300 ml, graduation 5.0 ml inc	1	pc(s)	1359.9
E841.1	Dispenser OPTIFIX® SOLVENT 100 - 500 ml, graduation 5.0 ml ir	1	pc(s)	1525.45
E842.1	Dispenser OPTIFIX® SAFETY PTFE coated, 0.4 - 2 ml incl. dosing c	1	pc(s)	332.2
E843.1	Dispenser OPTIFIX® SAFETY PTFE coated, 1 - 5 ml incl. dosing ca	1	pc(s)	332.2
E844.1	Dispenser OPTIFIX® SAFETY PTFE coated, 2 - 10 ml incl. dosing c	1	pc(s)	332.2
E845.1	Dispenser OPTIFIX® SAFETY PTFE coated, 6 - 30 ml incl. dosing c	1	pc(s)	456.9
E846.1	Dispenser OPTIFIX® SAFETY PTFE coated, 10 - 50 ml incl. dosing	1	pc(s)	499.9
E847.1	Dispenser OPTIFIX® SAFETY PTFE coated, 20 - 100 ml incl. dosin	1	pc(s)	708.45
E853.1	Spectra/Por® 7, dialysis membrane MWCO 1000, width 18 mm	5	m	321.45
E854.1	Spectra/Por® 7, dialysis membrane MWCO 1000, width 38 mm	5	m	321.45
E855.1	Spectra/Por® 7, dialysis membrane MWCO 1000, width 45 mm	5	m	321.45
E856.1	Spectra/Por® 7, dialysis membrane MWCO 2000, width 18 mm	5	m	321.45
E857.1	Spectra/Por® 7, dialysis membrane MWCO 2000, width 38 mm	5	m	321.45
E858.1	Spectra/Por® 7, dialysis membrane MWCO 2000, width 45 mm	5	m	321.45
E859.1	Spectra/Por® 7, dialysis membrane MWCO 3500, width 18 mm	5	m	321.45
E860.1	Spectra/Por® 7, dialysis membrane MWCO 3500, width 45 mm	5	m	321.45
E861.1	Spectra/Por® 7, dialysis membrane MWCO 3500, width 54 mm	5	m	321.45
E862.1	Spectra/Por® 7, dialysis membrane MWCO 8000, width 12 mm	5	m	321.45
E863.1	Spectra/Por® 7, dialysis membrane MWCO 8000, width 18 mm	5	m	321.45
E864.1	Spectra/Por® 7, dialysis membrane MWCO 8000, width 24 mm	5	m	321.45
E865.1	Spectra/Por® 7, dialysis membrane MWCO 8000, width 32 mm	5	m	321.45
E866.1	Spectra/Por® 7, dialysis membrane MWCO 8000, width 40 mm	5	m	321.45
E867.1	Spectra/Por® 7, dialysis membrane MWCO 8000, width 50 mm	5	m	321.45
E868.1	Spectra/Por® 7, dialysis membrane MWCO 10000, width 12 mm	5	m	321.45
E869.1	Spectra/Por® 7, dialysis membrane MWCO 10000, width 18 mm	5	m	321.45
E870.1	Spectra/Por® 7, dialysis membrane MWCO 10000, width 24 mm	5	m	321.45
E871.1	Spectra/Por® 7, dialysis membrane MWCO 10000, width 32 mm	5	m	321.45
E872.1	Spectra/Por® 7, dialysis membrane MWCO 10000, width 45 mm	5	m	321.45
E873.1	Spectra/Por® 7, dialysis membrane MWCO 15000, width 12 mm	5	m	321.45
E874.1	Spectra/Por® 7, dialysis membrane MWCO 15000, width 18 mm	5	m	321.45
E875.1	Spectra/Por® 7, dialysis membrane MWCO 15000, width 24 mm	5	m	321.45
E876.1	Spectra/Por® 7, dialysis membrane MWCO 15000, width 32 mm	5	m	321.45
E877.1	Spectra/Por® 7, dialysis membrane MWCO 15000, width 45 mm	5	m	321.45
E878.1	Spectra/Por® 7, dialysis membrane MWCO 25000 opak, width 1	5	m	321.45
E879.1	Spectra/Por® 7, dialysis membrane MWCO 25000 opak, width 1	5	m	321.45
E880.1	Spectra/Por® 7, dialysis membrane MWCO 25000 opak, width 2	5	m	321.45
E881.1	Spectra/Por® 7, dialysis membrane MWCO 25000 opak, width 2	5	m	321.45
E882.1	Spectra/Por® 7, dialysis membrane MWCO 25000 opak, width 3	5	m	321.45
E883.1	Spectra/Por® 7, dialysis membrane MWCO 50000 opak, width 1	5	m	321.45
E884.1	Spectra/Por® 7, dialysis membrane MWCO 50000 opak, width 2	5	m	321.45
E885.1	Spectra/Por® 7, dialysis membrane MWCO 50000 opak, width 3	5	m	321.45
E887.1	ZelluTrans/Roth V-series, MWCO 1000 regenerated cellulose, w	10	pc(s)	228.3

E958.1	Graduated pipettes class AS, blue grad. AR®-glass, L 450 mm, 50	6	pc(s)	77.4
E960.1	Volumetric pipettes class B, brown grad. AR®-glass, L 300 mm, 1	12	pc(s)	35.3
E961.1	Volumetric pipettes class B, brown grad. AR®-glass, L 330 mm, 2	12	pc(s)	40.35
E964.1	Volumetric pipettes class B, brown grad. AR®-glass, L 400 mm, 5	6	pc(s)	24.4
E965.1	Volumetric pipettes class B, brown grad. AR®-glass, L 440 mm, 1	6	pc(s)	30.55
E967.1	Volumetric pipettes class B, brown grad. AR®-glass, L 510 mm, 2	6	pc(s)	37.15
E968.1	Volumetric pipettes class B, brown grad. AR®-glass, L 520 mm, 2	6	pc(s)	38.6
E969.1	Volumetric pipettes class B, brown grad. AR®-glass, L 540 mm, 5	6	pc(s)	47.2
E970.1	Volumetric pipettes class B, brown grad. AR®-glass, L 585 mm, 1	6	pc(s)	64.45
E972.1	Volumetric pipettes class AS, blue grad. AR®-glass, L300 mm, 1 r	12	pc(s)	46
E973.1	Volumetric pipettes class AS, blue grad. AR®-glass, L330 mm, 2 r	12	pc(s)	49.85
E974.1	Volumetric pipettes class AS, blue grad. AR®-glass, L 350 mm, 3	6	pc(s)	26.8
E976.1	Volumetric pipettes class AS, blue grad. AR®-glass, L 400 mm, 5	6	pc(s)	31.1
E977.1	Volumetric pipettes class AS, blue grad. AR®-glass, L 440 mm, 10	6	pc(s)	33.8
E978.1	Volumetric pipettes class AS, blue grad. AR®-glass, L 510 mm, 15	6	pc(s)	35.4
E979.1	Volumetric pipettes class AS, blue grad. AR®-glass, L 510 mm, 20	6	pc(s)	39.95
E980.1	Volumetric pipettes class AS, blue grad. AR®-glass, L 520 mm, 25	6	pc(s)	40.85
E983.1	Volumetric pipettes class AS, blue grad. AR®-glass, L 540 mm, 50	6	pc(s)	52.25
E984.1	Volumetric pipettes class AS, blue grad. AR®-glass, L 585 mm, 10	6	pc(s)	72.05
E996.1	Hot air sterilizer, small unit without timer, 70 W	1	pc(s)	310.7
E997.1	Hot air sterilizer, small unit with timer (30 s), 70 W	1	pc(s)	364.45
E998.1	Hot air sterilizer, large model without timer, 100 W	1	pc(s)	325.75
E999.1	Hot air sterilizer, large model with timer (30 s), 100 W	1	pc(s)	413.9
EA00.1	Sekuroka®-men's and women's jeans cotton, US-size 40 inch	1	pc(s)	52.15
EA01.1	Sekuroka®-men's and women's jeans cotton, US-size 42 inch	1	pc(s)	52.15
EA02.1	Water bath WBT 1 working temp. +25 - +100 °C, 1 - 2 l incl. slan	1	pc(s)	598.8
EA03.1	Water bath WBT 6 working temp. +25 - +100 °C, 2 - 6 l incl. slan	1	pc(s)	706.3
EA04.1	Water bath WBT 12 working temp. +25 - +100 °C, 4-12 l incl. sla	1	pc(s)	812.7
EA05.1	Water bath WBT 22 working temp. +25 - +100 °C, 6-22 l incl. sla	1	pc(s)	897.65
EA07.1	Round test tube rack for WBT 1 for 36 test tubes Ø 10.5 mm	1	pc(s)	67.75
EA08.1	Round test tube rack for WBT 1 for 36 test tubes Ø 11.5 mm	1	pc(s)	67.75
EA09.1	Round test tube rack for WBT 1 for 24 test tubes Ø 14.5 mm	1	pc(s)	67.75
EA10.1	Round test tube rack for WBT 1 for 16 test tubes Ø 18.5 mm	1	pc(s)	67.75
EA11.1	Round test tube rack for WBT 1 for 6 test tubes Ø 32 mm	1	pc(s)	67.75
EA12.1	Test tube rack forWBT 6 to WBT 22 for 56 test tubes Ø 10.5 mm	1	pc(s)	45.15
EA13.1	Test tube rack forWBT 6 to WBT 22 for 56 test tubes Ø 11.5 mm	1	pc(s)	45.15
EA14.1	Test tube rack forWBT 6 to WBT 22 for 33 test tubes Ø 14.5 mm	1	pc(s)	45.15
EA15.1	Test tube rack forWBT 6 to WBT 22 for 18 test tubes Ø 18.5 mm	1	pc(s)	45.15
EA16.1	Test tube rack forWBT 6 to WBT 22 for 6 test tubes Ø 32 mm	1	pc(s)	45.15
EA17.1	Drain cock for water bath WBT1 to WBT 22 complete	1	pc(s)	74.2
EA31.1	Wypall®-L20, Rotizell® wipes 2 plies, white, W 33 cm	1	pc(s)	31.75
EA32.1	Cut protection gloves T-Flex size 7, acc. to EN 420, EN 388	1	pair	23.5
EA33.1	Cut protection gloves T-Flex size 8, acc. to EN 420, EN 388	1	pair	23.5
EA34.1	Cut protection gloves T-Flex size 9, acc. to EN 420, EN 388	1	pair	23.5
EA35.1	Cut protection gloves T-Flex size 10, acc. to EN 420, EN 388	1	pair	23.5
EA36.1	2 l-spare bottle with quick closure f. Vacuum-safety-suction syst	1	pc(s)	172
EA37.1	4 l-spare bottle with quick closure f. Vacuum-safety-suction syst	1	pc(s)	188.15
EA38.1	Metal support for 2 l bottle f. Vacuum-safety-suction systeCE30.	1	pc(s)	139.75
EA39.1	Metal support for 4 l bottle f. Vacuum-safety-suction syste CE31	1	pc(s)	145.15
EA40.1	Foot switch f. Vacuum-safety-suction syste AZ	1	pc(s)	209.65
EA42.1	Rotilabo®-urbanti funnel, TPX Ø inside, top 51 mm, L stem 150 r	1	pc(s)	6.1
EA43.1	Rotilabo®-urbanti funnel, TPX Ø inside, top 70 mm, L stem 150 r	1	pc(s)	6.4
EA44.1	Rotilabo®-urbanti funnel, TPX Ø inside, top 100 mm, L stem 108	1	pc(s)	8.1
EA45.1	Rotilabo®-urbanti funnel, TPX Ø inside, top 140 mm, L stem 132	1	pc(s)	27.85
EA46.1	Rotilabo®-urbanti funnel, TPX Ø inside, top 196 mm, L stem 160	1	pc(s)	34.95
EA47.1	Indicator papers PEHANON® with imprinted pH-scale, pH 1 - 12	200	pc(s)	13.85
EA48.1	Indicator papers PEHANON® with imprinted pH-scale, pH 1 - 2.8	1	pc(s)	12.15
EA49.1	Indicator papers PEHANON® with imprinted pH-scale, pH 3.8 - 5	1	pc(s)	12.15
EA50.1	Indicator papers PEHANON® with imprinted pH-scale, pH 6 - 8.1	200	pc(s)	12.15

EA51.1	Indicator papers PEHANON® with imprinted pH-scale, pH 8 - 9.7	1	pc(s)	12.15
EA52.1	Disposable mixing pipettes, not graduat. LDPE, unsterile, L 124 r	500	pc(s)	19.8
EA53.1	Disposable mixing pipettes, not graduat. LDPE, unsterile, fine, L	500	pc(s)	21
EA54.1	Standard pasteur pipettes, not graduated LDPE, sterile, single/p.	250	pc(s)	50.65
EA55.1	Standard pasteur pipettes, not graduated LDPE, sterile, 10 p. pa	500	pc(s)	47.85
EA56.1	Standard pasteur pipettes, not graduated LDPE, unsterile, length	400	pc(s)	24.55
EA57.1	Standard pasteur pipettes, not graduated LDPE, unsterile, length	500	pc(s)	23.1
EA58.1	Pasteur pipettes with thin tip LDPE, unsterile, L 155 mm, 3.3 ml	500	pc(s)	17.05
EA59.1	Pasteur pipettes with thin tip LDPE, sterile, single/pack, L155mm	500	pc(s)	63.75
EA60.1	Pasteur pipettes with thin tip LDPE, sterile, 20 p./pack, L 155mm	500	pc(s)	37.1
EA61.1	Disposable pasteur pipettes, graduated LDPE, unsterile, L 217 m	250	pc(s)	18.45
EA62.1	Disposable pasteur pipettes, graduated LDPE, unsterile, L 155 m	500	pc(s)	15.05
EA63.1	Disposable pasteur pipettes, graduated LDPE, sterile, single/pac	500	pc(s)	64.15
EA64.1	Disposable pasteur pipettes, graduated LDPE, sterile, 20 p./pack	500	pc(s)	33.3
EA65.1	Disposable pasteur pipettes, graduated LDPE, unsterile, L 155 m	500	pc(s)	13.9
EA66.1	Disposable pasteur pipettes, graduated LDPE, sterile, single/pac	500	pc(s)	64.1
EA67.1	Disposable pasteur pipettes, graduated LDPE, sterile, 20 p./pack	500	pc(s)	37.4
EA68.1	Disposable pasteur pipettes, graduated LDPE, unsterile, L 140 m	500	pc(s)	22.6
EA69.1	Disposable pasteur pipettes, graduated LDPE, sterile, 20 p./pack	500	pc(s)	40.5
EA70.1	Disposable pasteur pipettes, graduated LDPE, unsterile, L 152 m	500	pc(s)	23.55
EA71.1	Disposable pasteur pipettes, graduated LDPE, sterile, 20 p./pack	500	pc(s)	40.6
EA72.1	Rotilabo®-screw cap containers unsterile, PP, transparent, 20 m	1000	pc(s)	177.4
EA72.2	Rotilabo®-screw cap containers unsterile, PP, transparent, 20 m	100	pc(s)	26.35
EA73.1	Rotilabo®-screw cap containers unsterile, PP, transparent, 40 m	600	pc(s)	135.45
EA73.2	Rotilabo®-screw cap containers unsterile, PP, transparent, 40 m	100	pc(s)	32.15
EA74.1	Rotilabo®-screw cap containers unsterile, PP, transparent, 60 m	500	pc(s)	95.7
EA74.2	Rotilabo®-screw cap containers unsterile, PP, transparent, 60 m	100	pc(s)	26.35
EA75.1	Rotilabo®-screw cap containers unsterile, PP, transparent, 90 m	400	pc(s)	86.75
EA76.1	Rotilabo®-screw cap containers unsterile, PP, transparent, 120 r	300	pc(s)	71.7
EA77.1	Rotilabo®-screw cap containers, sterile PP, transparent, 60 ml	500	pc(s)	138.7
EA78.1	Rotilabo®-screw cap containers, sterile PP, transparent, 90 ml	400	pc(s)	110.75
EA79.1	Rotilabo®-screw cap containers, sterile PP, transparent, 120 ml	300	pc(s)	104.3
EA80.1	Cold resistant gloves proFood® Insulated , size 7	2	pair	11.5
EA81.1	Cold resistant gloves proFood® Insulated , size 9	2	pair	11.5
EA82.1	Rotilabo® micro-centrifuge tubes PP, colourless, not graduated,	1000	pc(s)	45.15
EA83.1	Rotilabo® micro-centrifuge tubes PP, colourless, graduated, 500	1000	pc(s)	36.05
EA84.1	Rotilabo® micro-centrifuge tubes PP, colourless, graduated, 1.5	1000	pc(s)	42.5
EA85.1	Rotilabo® micro-centrifuge tubes PP, colourless, graduated, 1.9	1000	pc(s)	52.7
EA86.1	Rotilabo® micro-centrifuge tubes LDPE, colourless, not graduate	1000	pc(s)	45.7
EA88.1	Disposable inoculat. loops, PS, sterile loop 1 µl, blue, packaging	1000	pc(s)	78.05
EA89.1	Disposable inoculat. loops, PS, sterile loop 1 µl, blue, packaging	1000	pc(s)	66.35
EA90.1	Disposable inoculat. loops, PS, sterile loop 10 µl, yellow, packagi	1000	pc(s)	78.05
EA91.1	Disposable needles, PS, sterile loop 10 µl, yellow, packaging 40 x	1000	pc(s)	66.35
EA92.1	Disposable needles, PS, sterile white, packaging 100 x 10	1000	pc(s)	78.05
EA93.1	Disposable needles, PS, sterile white, packaging 40 x 25	1000	pc(s)	66.35
EA94.1	Pasteur pipettes with ultra-thin tip LDPE, unsterile, L 147 mm, 3	500	pc(s)	38.7
EA95.1	Disposable pasteur pipettes, graduated LDPE, unsterile, L 116 m	500	pc(s)	26.7
EA96.1	Disposable pasteur pipettes, graduated LDPE, sterile, 20 p./pack	500	pc(s)	39.3
EA97.1	Sterile culture tubes, PS, sterile with screw cap made of PE, 4 ml	500	pc(s)	117.2
EA98.1	Sterile culture tubes, PS, sterile with screw cap of PE, 20x25 piec	500	pc(s)	89.8
EA99.1	Sterile culture tubes, PS, sterile with screw cap made of PE, 12 n	500	pc(s)	149.45
EC00.1	Sterile culture tubes, PS, sterile with screw cap of PE, 20x25 piec	500	pc(s)	112.9
EC01.1	Sterile culture tubes, PS, sterile with screw cap made of PE, 4 ml	500	pc(s)	116.1
EC02.1	Sterile culture tubes, PS, sterile with screw cap of PE, 20x25 piec	500	pc(s)	92.45
EC03.1	Sterile culture tubes, PS, sterile with screw cap made of PE, 12 n	500	pc(s)	149.45
EC04.1	Sterile culture tubes, PS, sterile with screw cap of PE, 20x25 piec	500	pc(s)	110.75
EC05.1	Autotube-vials 1.2 ml PP, rack with 96 vials, unsterile	10	pc(s)	66.6
EC06.1	Autotube-vials 1.2 ml PP, rack with 96 vials sterile	10	pc(s)	70.75
EC07.1	Autotube-vials 1.2 ml PP, vials, loose	960	pc(s)	29.9

EC08.1	Autotube-vials 1.2 ml PP, lid strips, unsterile	120	pc(s)	21.3
EC09.1	Autotube-vials 1.2 ml PP, lid strips, sterile	120	pc(s)	23.1
EC13.1	Hotplate, single, brushed stainl. steel Ø heating ring 185 mm, 15	1	pc(s)	50.35
EC14.1	Twin hotplate, brushed stainless steel Ø heating ring 185/150 m	1	pc(s)	69.9
EC15.1	°C-radio probe type S2	1	pc(s)	19.35
EC16.1	LED-forehead lamp HiTrax Pro with 3 LEDs, adjustable angle	1	pc(s)	21.2
EC33.1	Pipettor tips Multi® Soft-Tips 1-200µl, PP, colourl.,grad.,rack,un:	960	pc(s)	42.95
EC34.1	Table centrifuge Rotofix 32 A 500-6000/min, 4146 x g	1	pc(s)	1687.75
EC35.1	12-place angular rotor Type 1613 for table centrifuge Rotofix 32	1	pc(s)	276.3
EC36.1	8-place oscillating rotor Type 1617 for table centrifuge Rotofix 3	1	pc(s)	545.05
EC37.1	Adapter for centrifuge tubes 15 ml for table centrifuge Rotofix 3	1	pc(s)	18.85
EC38.1	4-place oscillating rotor Type 1624 for table centrifuge Rotofix 3	1	pc(s)	306.4
EC39.1	Tube beaker for rotor Type 1624 for table centrifuge Rotofix 32	1	pc(s)	30.1
EC40.1	Table centrifuge Universal 320 classic 500-15000/min, 24-21382	1	pc(s)	2706.85
EC41.1	Table centrifuge Universal 320 R cooled 500-15000/min, 24-213	1	pc(s)	5132.05
EC42.1	Microlitre rotor for universal 320/320R type 1420,15000/min, 2	1	pc(s)	363.35
EC43.1	2-p. oscillati. rotor universal 320/320R type 1460/1453, 4000/m	1	pc(s)	1033.1
EC44.1	4-p. oscillati. rotor Universal 320/320R type 1494, 5000/min, 41	1	pc(s)	451.5
EC45.1	Insert beaker f. Universal 320/320R type 1427 for rotor type 149	1	pc(s)	158.05
EC46.1	Adapter for 15 ml-vials Type Falcon® for Universal 320/320R	1	pc(s)	69.9
EC47.1	Adapter for 50 ml-vials Type Falcon® for Universal 320/320R	1	pc(s)	108.6
EC48.1	Toothpicks, made of polished wood length 78.4 mm, Ø 2.2 mm	1000	pc(s)	3.2
EC50.1	Sekuroka®-men's lab coat PrimeCotton, boil-proof, size 46	1	pc(s)	61.85
EC51.1	Sekuroka®-men's lab coat PrimeCotton, boil-proof, size 48	1	pc(s)	61.85
EC52.1	Sekuroka®-men's lab coat PrimeCotton, boil-proof, size 50	1	pc(s)	61.85
EC53.1	Sekuroka®-men's lab coat PrimeCotton, boil-proof, size 52	1	pc(s)	61.85
EC54.1	Sekuroka®-men's lab coat PrimeCotton, boil-proof, size 54	1	pc(s)	61.85
EC55.1	Sekuroka®-men's lab coat PrimeCotton, boil-proof, size 56	1	pc(s)	61.85
EC56.1	Sekuroka®-men's trouser, size 46 cotton/polyester/elastolefin, k	1	pc(s)	38.2
EC57.1	Sekuroka®-men's trouser, size 48 cotton/polyester/elastolefin, k	1	pc(s)	38.2
EC58.1	Sekuroka®-men's trouser, size 50 cotton/polyester/elastolefin, k	1	pc(s)	38.2
EC59.1	Sekuroka®-men's trouser, size 52 cotton/polyester/elastolefin, k	1	pc(s)	38.2
EC60.1	Sekuroka®-men's trouser, size 54 cotton/polyester/elastolefin, k	1	pc(s)	38.2
EC61.1	Sekuroka®-men's trouser, size 56 cotton/polyester/elastolefin, k	1	pc(s)	38.2
EC62.1	Sample vials for analysis systems, PS for model Centrifichem, 0.3	1000	pc(s)	30.3
EC63.1	Sample vials for analysis systems, PS f. model Gemsaec, w. verti	500	pc(s)	16.15
EC64.1	Sample vials for analysis systems, PS for model Technicon, 1.5 m	500	pc(s)	11.15
EC65.1	Sample vials for analysis systems, PS f. model Technicon, w. vert	250	pc(s)	8.9
EC92.1	Rubber stoppers with turn-up lip type 7.1	100	pc(s)	38.25
EC93.1	Rubber stoppers with turn-up lip type 10.2	50	pc(s)	22.05
EC94.1	Rubber stoppers with turn-up lip type 12.7	50	pc(s)	31.8
EC95.1	Rubber stoppers with turn-up lip type 14.9	20	pc(s)	14.1
EC96.1	Rubber stoppers with turn-up lip type 15.9	20	pc(s)	17.35
EC97.1	Rubber stoppers with turn-up lip type 19.4	20	pc(s)	20.05
EC98.1	Rubber stoppers with turn-up lip type 23.7	10	pc(s)	25.2
EC99.1	Rubber stoppers with turn-up lip type 30.7	5	pc(s)	20
EE00.1	Silicone stoppers with turn-up lip type 7.1	100	pc(s)	37.95
EE01.1	Silicone stoppers with turn-up lip type 10.2	50	pc(s)	21.7
EE02.1	Silicone stoppers with turn-up lip type 12.7	50	pc(s)	37
EE03.1	Silicone stoppers with turn-up lip type 14.9	20	pc(s)	19.2
EE04.1	Silicone stoppers with turn-up lip type 15.9	20	pc(s)	21.1
EE05.1	Silicone stoppers with turn-up lip type 19.4	20	pc(s)	29.6
EE06.1	Silicone stoppers with turn-up lip type 23.7	10	pc(s)	25.25
EE07.1	Silicone stoppers with turn-up lip type 30.7	5	pc(s)	19.15
EE16.1	Rotilabo®-embedding cassettes, Macro white, spec. polymer L 4	250	pc(s)	77.25
EE17.1	Sekuroka®-ladies' coats PrimeCotton, boil-proof, size 36	1	pc(s)	57.2
EE18.1	Sekuroka®-ladies' coats PrimeCotton, boil-proof, size 38	1	pc(s)	57.2
EE19.1	Sekuroka®-ladies' coats PrimeCotton, boil-proof, size 40	1	pc(s)	57.2
EE20.1	Sekuroka®-ladies' coats PrimeCotton, boil-proof, size 42	1	pc(s)	57.2

EE21.1	Sekuroka®-ladies' coats PrimeCotton, boil-proof, size 44	1	pc(s)	57.2
EE22.1	Sekuroka®-ladies' coats PrimeCotton, boil-proof, size 46	1	pc(s)	57.2
EE23.1	Sekuroka®-ladies' coats PrimeCotton, boil-proof, size 48	1	pc(s)	57.2
EE24.1	Sekuroka®-ladies' and men's trousers cotton/polyester, boil-pro	1	pc(s)	25.3
EE25.1	Sekuroka®-ladies' and men's trousers cotton/polyester, boil-pro	1	pc(s)	25.3
EE26.1	Sekuroka®-ladies' and men's trousers cotton/polyester, boil-pro	1	pc(s)	25.3
EE27.1	Sekuroka®-ladies' and men's trousers cotton/polyester, boil-pro	1	pc(s)	25.3
EE28.1	Sekuroka®-ladies' and men's trousers cotton/polyester, boil-pro	1	pc(s)	25.3
EE29.1	Sekuroka®-ladies' and men's trousers cotton/polyester, boil-pro	1	pc(s)	25.3
EE30.1	smart FFP preformed masks, FFP1 NR D EN149:2001+A1:2009,w	20	pc(s)	29
EE31.1	smart FFP preformed masks, FFP2 NR D EN149:2001+A1:2009,w	20	pc(s)	52.6
EE32.1	Adapters for 15 ml-tubes for Universal 320/320R	1	pc(s)	52.7
EE34.1	Test tube shaker Vortex Genius 3 rotary, 500-2500/min	1	pc(s)	301
EE35.1	Spare standard attachment VG 3.1 for Vortex Genius 3	1	pc(s)	7.6
EE36.1	Single-hand attachment VG 3.2 for Vortex Genius 3	1	pc(s)	15.3
EE37.1	Universal attachment VG 3.3 for Vortex Genius 3	1	pc(s)	16.9
EE38.1	Accessory f. universal attachment VG 3.3 test tube insert for 54	1	pc(s)	45.5
EE39.1	Accessory f. universal attachment VG 3.3 test tube insert for 18	1	pc(s)	23.5
EE40.1	Accessory f. universal attachment VG 3.3 test tube insert for 12	1	pc(s)	22
EE41.1	Accessory f. universal attachment VG 3.3 test tube insert for 8 t	1	pc(s)	22
EE42.1	Accessory f. universal attachment VG 3.3 test tube insert for 8 t	1	pc(s)	22
EE43.1	Accessory f. universal attachment VG 3.3 Erlenmeyer flask tigh	1	pc(s)	19.5
EE44.1	Accessory f. universal attachment VG 3.3 microtiter plate insert	1	pc(s)	20
EE46.1	Sampler made of PTFE/FEP for liquids, L 100 cm, 250 ml	1	pc(s)	299.95
EE47.1	Sampler made of PTFE/FEP for liquids, L 200 cm, 500 ml	1	pc(s)	417.1
EE48.1	Sampler made of PTFE/FEP for viscous media, L 100 cm, 250 ml	1	pc(s)	344
EE49.1	Sampler made of PTFE/FEP for viscous media, L 200 cm, 500 ml	1	pc(s)	482.7
EE50.1	Cleaning brush length 100 cm	1	pc(s)	38.3
EE51.1	Short period timer Shake Awake W 48 x D 31 x H 75 mm	1	pc(s)	19.3
EE52.1	Infrared hotplate CR 300 heated area 300x300 mm, max. 450°C,	1	pc(s)	916
EE53.1	Manual counter, chromium-plated metal for counting from 1 - 9	1	pc(s)	9.7
EE54.1	Sponges for cleaning L 90 x W 70 x H 45 mm	9	pc(s)	8.85
EE55.1	Scouring spiral pads made of stainless high-grade steel	9	pc(s)	9.65
EE56.1	Sponge cloths, highly absorbent washable to max. 60 °C, L 18 x \	10	pc(s)	10.7
EE57.1	Cleansing wipes washable to max. 60 °C, L 37 x W 40 cm	4	pc(s)	6.7
EE58.1	Rotilabo®-glass funnels, soda-lime glass funnel-Ø outer 30 mm,	10	pc(s)	24.65
EE59.1	Rotilabo®-glass funnels, soda-lime glass funnel-Ø outer 35 mm,	10	pc(s)	25.55
EE60.1	Rotilabo®-glass funnels, soda-lime glass funnel-Ø outer 40 mm,	10	pc(s)	26.55
EE61.1	Rotilabo®-glass funnels, soda-lime glass funnel-Ø outer 45 mm,	10	pc(s)	31.8
EE62.1	Rotilabo®-glass funnels, soda-lime glass funnel-Ø outer 50 mm,	10	pc(s)	34.1
EE63.1	Rotilabo®-glass funnels, soda-lime glass funnel-Ø outer 55 mm,	10	pc(s)	35.15
EE64.1	Rotilabo®-glass funnels, soda-lime glass funnel-Ø outer 60 mm,	10	pc(s)	36.5
EE65.1	Rotilabo®-glass funnels, soda-lime glass funnel-Ø outer 70 mm,	10	pc(s)	45
EE66.1	Rotilabo®-glass funnels, soda-lime glass funnel-Ø outer 80 mm,	10	pc(s)	49.4
EE67.1	Rotilabo®-glass funnels, soda-lime glass funnel-Ø outer 100 mm	10	pc(s)	62.9
EE68.1	Microfiber dusters and polishing cloths washable to max. 95 °C	8	pc(s)	17.8
EE69.1	Microfiber multi-purpose cloth washable to max. 95 °C, size 32 ›	1	pc(s)	5.35
EE70.1	Stutzer splash heads, DURAN® straight with cone and socket 29/	1	pc(s)	53.7
EE71.1	Distillation bridge DURAN®, core 29/32, L 150 mm	1	pc(s)	29.7
EE72.1	Distillation bridge, Liebig condenser a. vacuum stopper, DURAN®	1	pc(s)	66.8
EE73.1	Distillation bridge, Liebig condenser a. vacuum stopper, DURAN®	1	pc(s)	74.75
EE74.1	Delivery adapters, DURAN® bent 105°, core and sleeve 29/32	1	pc(s)	18.25
EE75.1	Distributor acc. to Bredt DURAN®, 4 cores 14/23	1	pc(s)	84.95
EE76.1	Adapters f. distillat. receiver, DURAN® acc. to Bredt, bent 105°, s	1	pc(s)	50
EE77.1	Rotilabo®-pre-cut aluminium foil pieces in dispenser box, thick.	200	pc(s)	14.2
EE78.1	CHROMAFIL® syringe adapter filters GF/PET-combi, pore size 0.2	100	pc(s)	162
EE79.1	CHROMAFIL® syringe adapter filters GF/PET-combi, pore size 0.4	100	pc(s)	162
EE80.1	CHROMAFIL® syr. adapt. filters RC pore size 0.2 µm, Ø 25 mm	100	pc(s)	119
EE80.2	CHROMAFIL® syr. adapt. filters RC pore size 0.2 µm, Ø 25 mm	400	pc(s)	417

EE81.1	CHROMAFIL® syr. adapt. filters RC pore size 0.45 µm, Ø 25 mm	100	pc(s)	129
EE81.2	CHROMAFIL® syr. adapt. filters RC pore size 0.45 µm, Ø 25 mm	400	pc(s)	417
EE82.1	Rotilabo®-dispenser box, ABS, blue L 171 x W 120 x H 144 mm	1	pc(s)	50.55
EE83.1	Spare blades for Rotilabo®-dispenser boxes	5	pc(s)	7.75
EE84.1	Mini single-sheet paper dispenser W16xD13, 5xH31cm, match. 7	1	pc(s)	31.75
EE85.1	Tissue papers, 2-ply W 11xL 18 cm, for Best-Nr. EE84.1	9000	pc(s)	53.65
EE86.1	Rotilabo®-laboratory mat silicone, red, 250 x 250 mm	1	pc(s)	15.4
EE87.1	Rotilabo®-laboratory mat silicone, black, 250 x 250 mm	1	pc(s)	15.4
EE88.1	Rotilabo®-laboratory mat silicone, red, 350 x 350 mm	1	pc(s)	21.65
EE89.1	Rotilabo®-laboratory mat silicone, black, 350 x 350 mm	1	pc(s)	22.1
EE90.1	Manual centrifuge, 4-place max. 4 x 15 ml, max. 3000/min, 1076	1	pc(s)	107.5
EE91.1	4-place oscillating rotor for manual centrifuge EE90.1	1	pc(s)	115.05
EE93.1	High-grade steel pot, high gr. 18/10 st. 2.5 l, Ø 160 mm, H 130 mm	1	pc(s)	20.55
EE94.1	High-grade steel pot, high gr. 18/10 st. 3.5 l, Ø 200 mm, H 110 mm	1	pc(s)	24.7
EE95.1	High-grade steel pot, high gr. 18/10 st. 4 l, Ø 200 mm, H 150 mm	1	pc(s)	27.95
EE96.1	High-grade steel pot, high gr. 18/10 st. 5 l, Ø 240 mm, H 120 mm	1	pc(s)	34.3
EE97.1	High-grade steel pot, high gr. 18/10 st. 9 l, Ø 240 mm, H 210 mm	1	pc(s)	44.1
EE98.1	Lid, high grade 18/10 steel for EE93.1, Ø 160 mm	1	pc(s)	7.8
EE99.1	Lid, high grade 18/10 steel for EE94(5).1, Ø 200 mm	1	pc(s)	9.45
EH00.1	Lid, high grade 18/10 steel for EE96(7).1, Ø 240 mm	1	pc(s)	12.4
EH01.1	Dispersing system T 10 basic ULTRA-TURRA vol. 0.5-100 ml, 800	1	pc(s)	885
EH02.1	Dispersing tool for T 10 basic S 10 N - 5 G, working range 0.5-10	1	pc(s)	856
EH03.1	Dispersing tool for T 10 basic S 10 N - 8 G, working range 1-50 m	1	pc(s)	856
EH04.1	Dispersing tool for T 10 basic S 10 N - 10 G, working range 1-100	1	pc(s)	856
EH05.1	Small stand R 104 W 242 x D 355 mm	1	pc(s)	106
EH09.1	Wipes 100% PP, blue, tissue size 40 x 42 cm	70	pc(s)	15.6
EH09.2	Wipes 100% PP, blau, tissue size 40 x 42 cm	420	pc(s)	74.1
EH10.1	Rotilabo®-mouth spatulas wood, unsterile, L 150 x W 20 mm	100	pc(s)	2.6
EH11.1	Rotilabo®-cotton buds, wood, unsterile small, tip-Ø 4-5.5 mm	100	pc(s)	3.05
EH12.1	Rotilabo®-cotton buds, wood, sterile small, tip-Ø 4-5.5 mm	100	pc(s)	10.25
EH13.1	Magn. stirrer MOBIL 10, remote-control. 100-1000/min, 0.1-20	1	pc(s)	423
EH14.1	Magn. stirrer MOBIL 25, remote-control. 100-1000/min, 0.1-20	1	pc(s)	864
EH15.1	Control unit Telemodule 10 M	1	pc(s)	242
EH16.1	Magnetic stirrer Compact 20, rem. contr. 13-1400/min, 1.5 l, 12	1	pc(s)	716
EH17.1	Explosion-proof LED torch metal, burning time 80 h	1	pc(s)	112.9
EH20.1	Rotilabo®-embedding cassettes without lid, special polymer, ora	500	pc(s)	38.7
EH21.1	HandyStep® Hand-held dispenser, 2 µl - 5 ml incl. certificate of c	1	pc(s)	203.2
EH22.1	HandyStep® electronic battery operated hand-held dispenser in	1	pc(s)	622.45
EH23.1	PLASTIBRAND® PD-Tips unsterile, 0.1 ml	100	pc(s)	68.5
EH24.1	PLASTIBRAND® PD-Tips unsterile, 0.5 ml	100	pc(s)	62.9
EH25.1	PLASTIBRAND® PD-Tips unsterile, 1.25 ml	100	pc(s)	62.9
EH26.1	PLASTIBRAND® PD-Tips unsterile, 2.5 ml	100	pc(s)	62.9
EH27.1	PLASTIBRAND® PD-Tips unsterile, 5 ml	100	pc(s)	62.9
EH28.1	PLASTIBRAND® PD-Tips unsterile, 12.5 ml	100	pc(s)	62.9
EH29.1	PLASTIBRAND® PD-Tips unsterile, incl. 1 adapter, 25 ml	50	pc(s)	35.6
EH30.1	PLASTIBRAND® PD-Tips unsterile, incl. 1 adapter, 50 ml	25	pc(s)	19.3
EH31.1	PLASTIBRAND® PD-Tips sterile, 0.1 ml	100	pc(s)	135.45
EH32.1	PLASTIBRAND® PD-Tips sterile, 0.5 ml	100	pc(s)	119.35
EH33.1	PLASTIBRAND® PD-Tips sterile, 1.25 ml	100	pc(s)	119.35
EH34.1	PLASTIBRAND® PD-Tips sterile, 2.5 ml	100	pc(s)	119.35
EH35.1	PLASTIBRAND® PD-Tips sterile, 5 ml	100	pc(s)	119.35
EH36.1	PLASTIBRAND® PD-Tips sterile, 12.5 ml	100	pc(s)	119.35
EH37.1	PLASTIBRAND® PD-Tips sterile, incl. 1 adapter, 25 ml	25	pc(s)	35
EH38.1	PLASTIBRAND® PD-Tips sterile, incl. 1 adapter, 50 ml	25	pc(s)	36.2
EH39.1	PLASTIBRAND® PD-Tips Bio-Cert® model, 0.1 ml	100	pc(s)	149.45
EH40.1	PLASTIBRAND® PD-Tips Bio-Cert® model, 0.5 ml	100	pc(s)	131.15
EH41.1	PLASTIBRAND® PD-Tips Bio-Cert® model, 1.25 ml	100	pc(s)	131.15
EH42.1	PLASTIBRAND® PD-Tips Bio-Cert® model, 2.5 ml	100	pc(s)	131.15
EH43.1	PLASTIBRAND® PD-Tips Bio-Cert® model, 5 ml	100	pc(s)	131.15

EH44.1	Spare-NiMH storage battery pack	1	pc(s)	38.7
EH45.1	Spare charging station without power unit	1	pc(s)	109.65
EH46.1	Spare power unit	1	pc(s)	57.9
EH47.1	Indoor-/outdoor thermometer, calibrated range inside/outside (1	pc(s)	132.25
EH48.1	Maximum-Minimum thermometer set calibratable	1	pc(s)	83.35
EH49.1	Maximum-Minimum thermometer set calibrated, with official co	1	pc(s)	361.2
EH50.1	PLASTIBRAND® PD-Tips Bio-Cert® model, 12.5 ml	100	pc(s)	131.15
EH51.1	PLASTIBRAND® PD-Tips Bio-Cert® model, incl. 1 adapter, 25 ml	25	pc(s)	38
EH52.1	LABOPORT®-membrane controll. vacuum pump N816.3KN.18, 1	1	pc(s)	592.35
EH53.1	MT-plates shaker Multi-MicroPlate Genie® for 4 MT-plates, 750-	1	pc(s)	714.9
EH54.1	Attachment for Multi-MicroPlate Genie® for 4 additional MT-pla	1	pc(s)	131.15
EH55.1	PLASTIBRAND® PD-Tips Bio-Cert® model, incl. 1 adapter, 50 ml	25	pc(s)	39.8
EH56.1	Spare adapter unsterile	10	pc(s)	17.2
EH57.1	Spare adapter sterile	5	pc(s)	18.25
EH58.1	Special masks, EN 149:2001 odour binding m.FFP1 NR D, exhalat	10	pc(s)	48.4
EH59.1	Special masks, EN 149:2001 FFP2 NR D, exhalation valve	10	pc(s)	66.65
EH60.1	Special masks, EN 149:2001 FFP3 R D, exhalation valve	10	pc(s)	88.7
EH61.1	Particle masks classical, FFP3 from 3M, EN 149:2001, exhalation	10	pc(s)	58
EH62.1	Disposable ear plugs, from 3 M acc. EN 352-2:1993, without saf	200	pair	33.9
EH63.1	Disposable ear plugs, from 3 M acc. EN 352-2:1993, with safety	100	pair	67.75
EH64.1	Reusable ear plugs, from 3 M acc. EN 352-2:1993, without saf	50	pair	61.2
EH65.1	Reusable ear plugs, from 3 M acc. EN 352-2:1993, with safety ba	50	pair	82.6
EH67.1	UV-safety spectacle Comfort acc. to EN 166, EN 170, PC, clear	1	pc(s)	9.6
EH68.1	UV-safety spectacle Premium EN 166/170, PC, clear, scratch pro	1	pc(s)	10.55
EH70.2	Sekuroka®-finely-knit gloves size 9, coated	12	pair	20.4
EH71.2	Sekuroka®-finely-knit gloves size 10, coated	12	pair	20.4
EH73.1	Allround-thermometer testo 925 measuring range -50 - +1000 °	1	pc(s)	94.6
EH74.1	Protective cover TopSafe for thermometer testo	1	pc(s)	30.1
EH75.1	Transport case for thermometer testo	1	pc(s)	38.7
EH76.1	Extension lead for allround-thermometer testo 925	1	pc(s)	50.55
EH77.1	Immersion probe, cl. 1, for testo 925 length 300 mm, range -60	1	pc(s)	91.4
EH78.1	Immersion-/penetration probe (cl. 2), for testo 925, L 114 mm, -6	1	pc(s)	40.85
EH79.1	Food probe (cl. 2) for testo 925 length 125 mm, range -60 - +400	1	pc(s)	93.55
EH80.1	Surface probe (cl. 2) for testo 925 length 115 mm, range -60 - +4	1	pc(s)	57
EH81.1	Surface porbe, cl. 2, for testo 925 length 115 mm, range -60 - +3	1	pc(s)	117.2
EH82.1	Immersion. measurem. tip (cl. 1), testo 925 length 500 mm, range -	1	pc(s)	32.25
EH83.1	Handle with connecting lead	1	pc(s)	73.1
EH84.1	Radio module for testo 625	1	pc(s)	38.7
EH85.1	Radio handle for radio probe for testo 925, incl. batteries	1	pc(s)	95.7
EH86.1	Radio probe for testo 925 length 120 mm, Ø 5 mm, -50 - +350 °C	1	pc(s)	51.6
EH87.1	Precision thermometer testo 720 measuring range -100 - +800 °	1	pc(s)	190.3
EH88.1	Laboratory probe (c. A), glass-sheathed for testo 720, L 200 mm	1	pc(s)	116.1
EH89.1	Food probe (cl. A) for testo 720 length 125 mm, range -50 - +400	1	pc(s)	147.3
EH90.1	Immersion/penetration probe (cl. A) for testo 720, L 114 mm, -5	1	pc(s)	82.8
EH91.1	Surface probe (cl. B) for testo 720 length 114 mm, range -50 - +	1	pc(s)	105.35
EH93.1	Calibr. precision thermometer testo 112 measuring range -50 - +	1	pc(s)	521.4
EH94.1	Safety cover TopSafe for testo 112	1	pc(s)	32.4
EH95.1	Airflow meter testo 425 measuring range 0 - 20 m/s	1	pc(s)	442.9
EH96.1	Emergency bag for meter and probe for air flow meter testo 425	1	pc(s)	29.05
EH97.1	Thermohygrometer testo 625 0 - 100 % RH, -10 - +60 °C	1	pc(s)	241.9
EH98.1	Handle for testo 625	1	pc(s)	44.1
EH99.1	Eelder's safety spectacle astrospec acc. to EN 166, EN 169, PC	1	pc(s)	17.15
EK01.1	Hand stopwatch Count-down timer, W 62 x D 25 x H 75 mm	1	pc(s)	20.4
EK04.1	Rotilabo®-stoppers made of natur. rubber Ø bottom 47 mm, Ø t	5	pc(s)	14.25
EL05.1	Hand-held microscope 35 x magnification Ø 100 mm, H 25 mm	1	pc(s)	79.2
EL06.1	Cryo-labels on sheets acrylate base, white, length 25 mm	20	sheet	70.95
EL07.1	Cryo-labels on sheets acrylate base, white, length 64 mm	20	sheet	70.95
EL08.1	Cryo-labels on sheets acrylate base, white, length 43 mm	20	sheet	70.95
EL09.1	Cryo-labels on sheets acrylate base, white, length 29 mm	20	sheet	70.95

EL10.1	Weighing boats special parchment, L 58 x W 10 x H 10 mm	100	pc(s)	68.9
EL11.1	Weighing boats special parchment, L 70 x W 23 x H 15 mm	100	pc(s)	96.1
EL12.1	Tygon®-tube 2001 ultra-pure inner-Ø 1.6 mm, outer-Ø 4.8 mm	15	m	87.75
EL13.1	Tygon®-tube 2001 ultra-pure inner-Ø 3.2 mm, outer-Ø 6.4 mm	15	m	118.25
EL14.1	Tygon®-tube 2001 ultra-pure inner-Ø 4.8 mm, outer-Ø 8.0 mm	15	m	130.1
EL15.1	Tygon®-tube 2001 ultra-pure inner-Ø 6.4 mm, outer-Ø 9.6 mm	15	m	245.1
EL16.1	Tygon®-tube 2001 ultra-pure inner-Ø 8.0 mm, outer-Ø 11.2 mm	15	m	270.9
EL17.1	Tygon®-tube 2001 ultra-pure inner-Ø 9.5 mm, outer-Ø 12.7 mm	15	m	296.7
EL18.1	Sekuroka®-safety bins, automatic PP, height 171 mm, 3 l	5	pc(s)	21.45
EL19.1	Sekuroka®-safety bins, automatic PP, height 236 mm, 4 l	5	pc(s)	23.45
EL20.1	Sekuroka®-safety bins, automatic PP, height 321 mm, 6 l	5	pc(s)	28.5
EL21.1	Sekuroka®-safety bins, automatic PP, height 386 mm, 7 l	5	pc(s)	29
EL22.1	Gas cooker Twister® Plus PZ Piezo ignition	1	pc(s)	50.75
EL23.1	Pipettor tips Multi® UNIVERSAL 50-1250 µl, PP, colourl., grad., u	768	pc(s)	54.25
EL24.1	Pipettor tips Multi® UNIVERSAL 50-1250 µl, PP, colourl., grad., s	768	pc(s)	69.1
EL25.1	Pipet. tips MultiGuard®-Tips 50-1250 µl PP, colourl., aerosol filt.,	768	pc(s)	76.55
EL27.1	MultiLowBinding®-MultiGuard® 1-200µl, PP, colourl., aer. fi., grad	960	pc(s)	99.05
EL28.1	Pipettor tips MultiGuard®-Tips 0.1-10µl PP, colourl., grad., extra	960	pc(s)	75.25
EL29.1	Multi®-Tip station 0.1-10 µl, PP, sterile	4800	pc(s)	198.9
EL30.1	Multi®-Tip station 0.1-10 µl, PP, unsterile	4800	pc(s)	175.25
EL31.1	Multi®-Tip station 1-200 µl, PP, sterile	4800	pc(s)	175.25
EL32.1	Multi®-Tip station 1-200 µl, PP, unsterile	4800	pc(s)	159.1
EL33.1	Multi®-Tip station 1-200 µl, PP, sterile	4800	pc(s)	169.4
EL34.1	Multi®-Tip station 1-200 µl, PP, unsterile	4800	pc(s)	159.1
EL35.1	Mobile hand-held laboratory gas burner powerjet, W 150 x H 18	1	pc(s)	194.6
EL36.1	Gas cartridge CG 1750 capacity 175 g	6	pc(s)	42.95
EL37.1	Slide vane rotary pump PK 2 DC, 2-stages 1.8/2.2 m³/h, 120 W i	1	pc(s)	1273.9
EL38.1	Slide vane rotary pump P4Z, 2-stages 4.6/5.5 m³/h, 370 W incl.	1	pc(s)	1875.9
EL39.1	Slide vane rotary pump P6Z, 2-stages 5.8/6.6 m³/h, 370 W incl.	1	pc(s)	2144.65
EL40.1	Slide vane rotary pump P8Z, 2-stages 7.2/8.6 m³/h, 370 W incl.	1	pc(s)	2456.4
EL41.1	Pump oil 1 l	1	pc(s)	34.8
EL42.1	Hose shaft for PK 2,4,6 outer-Ø 12 mm	1	pc(s)	24.35
EL43.1	Hose shaft for PK 8 outer-Ø 16 mm	1	pc(s)	33.65
EL44.1	Hose stem for hose inner Ø 8 mm	1	pc(s)	4.65
EL45.1	Petri dishes, unsterile without ventilating cam, Ø 94 mm, H16 m	480	pc(s)	47.95
EL46.1	Petri dishes, unsterile with ventilating cam, Ø 35 mm, H 10 mm	740	pc(s)	133.3
EL47.1	Petri dishes, unsterile with ventilating cam, Ø 60 mm, H 15 mm	600	pc(s)	71.9
EL48.1	Petri dishes, unsterile with ventilating cam, Ø 94 mm, H 16mm	480	pc(s)	51.05
EL49.1	Petri dishes, unsterile with ventilating cam, Ø 145 mm, H 20 mm	120	pc(s)	52.7
EL50.1	Quadratic petri bowls, PS L 120 x W 120 x H 17 mm	240	pc(s)	139.55
EL51.1	Peristaltic pump PD 5101 incl. pump head SP quick, 0.3-443 ml/i	1	pc(s)	2202
EL52.1	Peristaltic pump PD 5106 incl. pump head SP quick, 1.6-2217ml/i	1	pc(s)	2122
EL53.1	Lid of PET for liquid reservoirs 55 ml, sterile	20	pc(s)	40.75
EL54.1	Precision thermometer testo 110 measuring range -50 - +150 °C	1	pc(s)	104.3
EL55.1	Air sensor for testo 110 length 115 mm, range -50 - +150 °C	1	pc(s)	68.8
EL56.1	Surface probe for testo 110 length 115 mm, range -50 - +150 °C	1	pc(s)	78.5
EL57.1	Immersion/penetration probe f. testo 110 length 115 mm, rang	1	pc(s)	66.65
EL58.1	Food probe for testo 110 length 125 mm, range -50 - +150 °C	1	pc(s)	135.45
EL59.1	Thermometer kit testo 110 with certificate incl. Immersion-/ Pe	1	pc(s)	263.4
EL60.1	Olive, PP, straight, -40 to +140 °C GL 18, outer Ø 10.8 mm, inner	1	pc(s)	5.6
EL61.1	Screw cap with borehole, PBT GL 18, Ø borhole 11 mm, -45 to +	1	pc(s)	2.35
EL62.1	Membrane liquid pump LIQUIPORT® NF 100 KT.18 S, PP, 0.2 - 1.	1	pc(s)	538.6
EL63.1	Membrane liquid pump LIQUIPORT® NF 100 TT.18 S, PVDF, 0.2 -	1	pc(s)	662.2
EL64.1	Membrane liquid pump LIQUIPORT® NF 100 FT.18 S, PTFE, 0.2 -	1	pc(s)	1597.45
EL65.1	Membrane liquid pump LIQUIPORT® NF 1.100 KT.18 S, PP, 0.2 -	1	pc(s)	628.9
EL66.1	Membrane liquid pump LIQUIPORT® NF 1.100 TT.18 S, PVDF, 0.2	1	pc(s)	750.35
EL67.1	Membrane liquid pump LIQUIPORT® NF 1.100 FT.18 S, PTFE, 0.2	1	pc(s)	1686.7
EL68.1	Membrane liquid pump LIQUIPORT® NF 300 KT.18 S, PP, 0.5 - 3.	1	pc(s)	685.85
EL69.1	Membrane liquid pump LIQUIPORT® NF 300 TT.18 S, PVDF, 0.5 -	1	pc(s)	870.75

EL70.1	Membrane liquid pump LIQUIPORT® NF 300 FT.18 S, PTFE, 0.5 -	1	pc(s)	2045.75
EL71.1	Membrane liquid pump LIQUIPORT® NF 1.300 KT.18 S, PP, 0.5 -	1	pc(s)	741.75
EL72.1	Membrane liquid pump LIQUIPORT® NF 1.300 TT.18 S, PVDF, 0.5	1	pc(s)	924.5
EL73.1	Membrane liquid pump LIQUIPORT® NF 1.300 FT.18 S, PTFE, 0.5	1	pc(s)	2099.5
EL74.1	PCR-strips 12 tubes PP, colourless, 0.2 ml	125	pc(s)	123.65
EL79.1	Acces. for PCR-strips 12 tubes lid strips, PP, colourless	125	pc(s)	36.35
EL80.1	96-well PCR-plates PP, without border, per tube 0.2 ml	50	pc(s)	155.9
EL81.1	96-well PCR-plates PP, with semi-border, per tube 0.2 ml	50	pc(s)	155.9
EL82.1	Accessories for 96-well PCR-plates PCR-sealing mat of TPE, color	5	pc(s)	20.4
EL84.1	Spare bulb for Lite-Ex 15 type AC2640/BB	2	pc(s)	10.7
EL85.1	Spare bulb for Lite-Ex 20 type AC2300/BB	2	pc(s)	10.7
EL86.1	Spare bulb for Lite-Ex 23/25 type AC2C/2D/BB	2	pc(s)	10.7
EL87.1	Desktop-pH-meter HI 122-02 -2,00 to 16,00 / -2,000 to 16,000	1	pc(s)	923
EL88.1	Spare temperature sensor for desktop-pH-meter HI 122	1	pc(s)	67.5
EL90.1	Centrifuge filter systems Mini max. 0,5 ml, pore size 0.45 µm	50	pc(s)	206.4
EL91.1	Centrifuge filter systems Midi max. 5 ml, pore size 0.20 µm	50	pc(s)	212.85
EL92.1	Centrifuge filter systems Midi max. 5 ml, pore size 0.45 µm	50	pc(s)	212.85
EL93.1	Spare bulb type 222	2	pc(s)	7.45
EL96.1	Pipettor tips Multi® Soft-Tips 1-200µl, PP, colourl.,grad.,rack,ste	960	pc(s)	51.3
EL97.1	Oxygen meter HI 9146-04 O2-Kconcentration 0 - 45 mg/l incl. o	1	pc(s)	530
EL98.1	Spare membranes	5	pc(s)	62
EL99.1	Sekuroka®-safety waste disposal system HDPE, Ø funnel at top 1	1	pc(s)	78.3
EN00.1	Sekuroka®-safety waste disposal system HDPE, Ø funnel at top 2	1	pc(s)	117.2
EN01.1	Sekuroka®-safety funnel HDPE, Ø funnel at top 140 mm, L 254 n	1	pc(s)	55.05
EN02.1	Sekuroka®-safety funnel HDPE, Ø funnel at top 254 mm, L 254 n	1	pc(s)	58.95
EN04.1	Spare vessel f. BeadBeater®, vessel 15ml PC, stainless steel guid	1	pc(s)	263.4
EN05.1	Spare vessel f. BeadBeater®, vessel 50ml PC, stainless steel guid	1	pc(s)	263.4
EN06.1	riplate®-deep well plates PP, round, 1.2 ml	20	pc(s)	69.9
EN07.1	riplate®-deep well plates PP, rectangular, 2.5 ml	20	pc(s)	74.75
EN08.1	riplate®-deep well plates PP, rectangular, 5.0 ml	20	pc(s)	92.6
EN09.1	Sealing mat for 1.2 ml-deep well plates	20	pc(s)	46.25
EN10.1	Sealing mat for 2.5 ml-deep well plates	20	pc(s)	48.4
EN12.1	Quartz fibre round filters type MN QF-10, Ø 45 mm	100	pc(s)	145
EN13.1	Quartz fibre round filters type MN QF-10, Ø 47 mm	100	pc(s)	145
EN14.1	Quartz fibre round filters type MN QF-10, Ø 50 mm	100	pc(s)	149
EN15.1	Quartz fibre round filters type MN QF-10, Ø 90 mm	100	pc(s)	363
EN16.1	Petri dishes, gamma-sterilized without ventilating cam, Ø 94 mm	480	pc(s)	78.75
EN17.1	Glass fiber round filters type MN 85/70, Ø 25 mm	100	pc(s)	10.4
EN18.1	Glass fiber round filters type MN 85/70, Ø 37 mm	100	pc(s)	13.35
EN19.1	Glass fiber round filters type MN 85/70, Ø 40 mm	100	pc(s)	14.35
EN20.1	Glass fiber round filters type MN 85/70, Ø 45 mm	100	pc(s)	14.35
EN21.1	Glass fiber round filters type MN 85/70, Ø 55 mm	100	pc(s)	15
EN22.1	Glass fiber round filters type MN 85/70, Ø 70 mm	100	pc(s)	18.75
EN23.1	Glass fiber round filters type MN 85/70, Ø 90 mm	100	pc(s)	25.25
EN24.1	Glass fiber round filters type MN 85/70, Ø 110 mm	100	pc(s)	31.5
EN25.1	Glass fiber round filters type MN 85/70, Ø 125 mm	100	pc(s)	38
EN26.1	Glass fiber round filters type MN 85/70, Ø 150 mm	100	pc(s)	50
EN27.1	Glass fiber round filters type MN 85/70, Ø 185 mm	100	pc(s)	70
EN28.1	Glass fiber round filters type MN 85/70, Ø 200 mm	100	pc(s)	102
EN29.1	Glass fiber round filters type MN 85/70, Ø 240 mm	100	pc(s)	102
EN30.1	Glass fiber round filters type MN 85/70, Ø 270 mm	100	pc(s)	122
EN31.1	Glass fiber round filters type MN 85/70, Ø 320 mm	100	pc(s)	165
EN32.1	Luxmeter measuring range 0.01 - 400 000 Lux	1	pc(s)	146.2
EN33.1	UVA-meter with 3 measuring ranges	1	pc(s)	111.3
EN38.1	Colony counter SC6 PLUS W 310 x D 300 x H 140 mm incl. 2 Wo	1	pc(s)	818
EN39.1	Magnifier SC6 PLUS 1.7-times magnification	1	pc(s)	74.5
EN40.1	Magnifier SC6 PLUS 3-times magnification	1	pc(s)	98
EN41.1	Wolff's raised grid for magnifier SC6 PLUS	10	pc(s)	63
EN42.1	Reducer rings for magnifier SC6 PLUS	2	pc(s)	23.65

EN43.1	Clear screening grids for magnifier SC6 PLUS	5	pc(s)	37.8
EN44.1	Neoprene-disposable gloves NeoTouch® S (6.5-7), length 240 mm	100	pc(s)	18.1
EN45.1	Neoprene-disposable gloves NeoTouch® M (7.5 - 8), length 240 mm	100	pc(s)	18.1
EN46.1	Neoprene-disposable gloves NeoTouch® L (8.5 - 9), length 240 mm	100	pc(s)	18.1
EN47.1	Neoprene-disposable gloves NeoTouch® XL (9.5-10), length 240 mm	100	pc(s)	18.1
EN48.1	Analysis balance Extend ED224S (W) range 220g, ext. adjust., read. 0.01g	1	pc(s)	3361
EN49.1	Analysis balance Extend ED224S (W) range 220 g, int. adjust., read. 0.01g	1	pc(s)	3511
EN50.1	Analysis balance Extend ED124S (W) range 120g, ext. adjust., read. 0.01g	1	pc(s)	2942
EN51.1	Analysis balance Extend ED124S (W) range 120 g, int. adjust., read. 0.01g	1	pc(s)	3092
EN52.1	Precision balance Extend ED623S (W) range 620g, ext. adjust., read. 0.01g	1	pc(s)	3225
EN53.1	Precision balance Extend ED623S (W) range 620 g, int. adjust., read. 0.01g	1	pc(s)	3645
EN54.1	Precision balance Extend ED423S (W) range 420g, ext. adjust., read. 0.01g	1	pc(s)	2476
EN55.1	Precision balance Extend ED423S (W) range 420 g, int. adjust., read. 0.01g	1	pc(s)	2896
EN56.1	Precision balance Extend ED323S (W) range 320g, ext. adjust., read. 0.01g	1	pc(s)	2261
EN57.1	Precision balance Extend ED323S (W) range 320 g, int. adjust., read. 0.01g	1	pc(s)	2681
EN58.1	Precision balance Extend ED153 (W) range 150g, ext. adjust., read. 0.01g	1	pc(s)	2056
EN59.1	Precision balance Extend ED153 (W) range 150 g, int. adjust., read. 0.01g	1	pc(s)	2206
EN60.1	Precision balance Extend ED6202S range 6200g, ext. adjust., read. 0.01g	1	pc(s)	3225
EN61.1	Precision balance Extend ED6202S range 6200 g, int. adjust., read. 0.01g	1	pc(s)	3645
EN62.1	Precision balance Extend ED4202S range 4200g, ext. adjust., read. 0.01g	1	pc(s)	2476
EN63.1	Precision balance Extend ED4202S range 4200 g, int. adjust., read. 0.01g	1	pc(s)	2896
EN64.1	Precision balance Extend ED3202S range 3200g, ext. adjust., read. 0.01g	1	pc(s)	2192
EN65.1	Precision balance Extend ED3202S range 3200 g, int. adjust., read. 0.01g	1	pc(s)	2612
EN66.1	Precision balance Extend ED2202S range 2200g, ext. adjust., read. 0.01g	1	pc(s)	2112
EN67.1	Precision balance Extend ED2202S range 2200 g, int. adjust., read. 0.01g	1	pc(s)	2532
EN68.1	Precision balance Extend ED822 range 820g, ext. adjust., read. 0.01g	1	pc(s)	1681
EN70.1	Precision balance Extend ED8201 range 8200g, ext. adjust., read. 0.01g	1	pc(s)	1908
EN71.1	Precision balance Extend ED822 range 8200 g, int. adjust., calibrated	1	pc(s)	2328
EN72.1	Precision balance Extend ED5201 range 5200g, ext. adjust., read. 0.01g	1	pc(s)	1579
EN73.1	Precision balance Extend ED5201 range 5200 g, int. adjust., calibrated	1	pc(s)	1999
EN74.1	Precision balance Extend ED2201 range 2200g, ext. adjust., read. 0.01g	1	pc(s)	1408
EN75.1	Precision balance Extend ED2201 range 2200 g, int. adjust., calibrated	1	pc(s)	1828
EN76.1	Rotilabo®-sealing film, microtest plates polyester, unsterile, thickness 50 µm	100	pc(s)	43.65
EN77.1	Rotilabo®-sealing film, microtest plates polyester, sterile, thickness 50 µm	100	pc(s)	63.7
EN78.2	Rotilabo®-sealing strips polyester, unsterile, thickness 50 µm	200	pc(s)	35.4
EN79.2	Rotilabo®-sealing strips polyester, sterile, thickness 50 µm	200	pc(s)	47.5
EN80.1	Rotilabo®-sealing films for PCR-plates aluminium, unsterile, thickness 50 µm	100	pc(s)	83.3
EN81.1	Rotilabo®-sealing films for PCR-plates aluminium, sterile, thickness 50 µm	50	pc(s)	69.2
EN82.1	Rotilabo®-sealing films for PCR-plates PP, unsterile, thickness 50 µm	100	pc(s)	65.9
EN83.1	Rotilabo®-sealing films for PCR-plates PP, sterile, thickness 50 µm	100	pc(s)	86
EN84.1	Rotilabo®-cling film for cell cultures rayon, unsterile, thickness 114 µm	100	pc(s)	75.85
EN85.1	Rotilabo®-cling film for cell cultures rayon, sterile, thickness 114 µm	50	pc(s)	51.8
EN86.1	Hot air blowers HG 2310 LCD temperature +50 - +650 °C, 2300 W	1	pc(s)	130.1
EN87.1	Precision-pH-buffer solutions pH 4.010, accuracy ±0.002 pH	500	ml	27
EN88.1	Precision-pH-buffer solutions pH 7.010, accuracy ±0.002 pH	500	ml	27
EN89.1	Precision-pH-buffer solutions pH 10.010, accuracy ±0.002 pH	500	ml	27
EN94.1	Conductivity test solution, 20 ml bag 1413 µS/cm, with manufacturer's certificate	25	pc(s)	28
EN95.1	Conductivity test solution, 20 ml bag 5000 µS/cm, with manufacturer's certificate	25	pc(s)	28
EN96.1	Conductivity test solution, 20 ml bag 12880 µS/cm, with manufacturer's certificate	25	pc(s)	28
EN97.1	Plunging siphon made of PP model 1, length 50 cm, 140 ml	1	pc(s)	42.85
EN98.1	Plunging siphon made of PP model 2, length 100 cm, 280 ml	1	pc(s)	44.85
EN99.1	Plunging siphon made of PP model 3, length 200 cm, 560 ml	1	pc(s)	54.05
EP00.1	Hand-held refractometer Eco-RB 10 with temperature compensation	1	pc(s)	93
EP01.1	Hand-held refractometer Eco-RB 32 with temperature compensation	1	pc(s)	93
EP02.1	Hand-held refractometer Eco-RB 80 without temperature compensation	1	pc(s)	153
EP03.1	Hand-held refractometer Eco-RMR 200 with temperature compensation	1	pc(s)	93
EP04.1	Tube, V4A stainless steel tube-Ø 45 mm, length 40 cm	1	pc(s)	107.25
EP05.1	Tube, V4A stainless steel tube-Ø 45 mm, length 80 cm	1	pc(s)	126.85
EP06.1	Knitted gloves HyFlex®Foam size 7, acc. to EN 420, EN 388	2	pair	9.65

EP07.1	Knitted gloves HyFlex®Foam size 8, acc. to EN 420, EN 388	2	pair	9.65
EP08.1	Knitted gloves HyFlex®Foam size 9, acc. to EN 420, EN 388	2	pair	9.65
EP09.1	Knitted gloves HyFlex®Foam size 10, acc. to EN 420, EN 388	2	pair	9.65
EP10.1	Lowering/hoisting cord for immersion bottle Ex, copper, L 10 m	1	pc(s)	107
EP11.1	Hand-held reel for immersion bottle EX plastic with earthing cable	1	pc(s)	197.8
EP15.1	Rotilabo®-homogenizing bags, PE thickness 62 µm, 400 ml	500	pc(s)	45.15
EP16.1	Rotilabo®-homogenizing bags, PE filter whole surface, thick. 62µm	500	pc(s)	217.15
EP17.1	Rotilabo®-homogenizing bags, PE side filter, thick. 62 µm, 400 ml	500	pc(s)	217.15
EP18.1	Membrane contr. vacuum pump N920AP.29.18 21 l/min, pump	1	pc(s)	1747.95
EP19.1	Membrane contr. vacuum pump N920KT.29.18 21 l/min, pump	1	pc(s)	2129.6
EP20.1	Muffer/suction filter	1	pc(s)	20.4
EP22.1	Rotilabo®-sample tins with snap-on lid PP, 45 ml, unsterile	650	pc(s)	83.75
EP24.1	Rotilabo®-sample tins with snap-on lid PP, 50 ml, unsterile	650	pc(s)	88.7
EP25.1	Rotilabo®-sample tins with snap-on lid PP, 50 ml, sterile	650	pc(s)	101.05
EP26.1	Rotilabo®-sample tins with snap-on lid PP, 90 ml, unsterile	350	pc(s)	68.6
EP27.1	Rotilabo®-sample tins with snap-on lid PP, 90 ml, sterile	350	pc(s)	83.75
EP28.1	Rotilabo®-sample tins with snap-on lid PP, 300 ml, unsterile	240	pc(s)	102.8
EP29.1	Rotilabo®-sample tins with snap-on lid PP, 300 ml, sterile	240	pc(s)	116.1
EP30.1	Analys. balance Adventur. Pro® AV114 (W) range 110 g, external	1	pc(s)	1630
EP31.1	Analys. balance Adventur. Pro® AV264 (W) range 260 g, external	1	pc(s)	1700
EP32.1	Precis. balance Adventur. Pro® AV213 (W) range 210 g, external	1	pc(s)	1030
EP33.1	Precis. balance Adventur. Pro® AV413 (W) range 410 g, external	1	pc(s)	1110
EP34.1	Precision balance Adventurer Pro® AV2102 range 2100 g, external	1	pc(s)	975
EP35.1	Precision balance Adventurer Pro® AV4102 range 4100 g, external	1	pc(s)	1110
EP36.1	Analys. balance Adventur. Pro® AV114 (W) range 110 g, int. adjust	1	pc(s)	2055
EP37.1	Analys. balance Adventur. Pro® AV264 (W) range 260 g, int. adjust	1	pc(s)	2125
EP38.1	Precis. balance Adventur. Pro® AV213 (W) range 210 g, int. adjust	1	pc(s)	1445
EP39.1	Precis. balance Adventur. Pro® AV413 (W) range 410 g, int. adjust	1	pc(s)	1525
EP40.1	Precision balance Adventurer Pro® AV212 range 210 g, int. adjust	1	pc(s)	895
EP41.1	Precision balance Adventurer Pro® AV412 range 410 g, int. adjust	1	pc(s)	1140
EP42.1	Precision balance Adventurer Pro® AV812 range 810 g, int. adjust	1	pc(s)	1210
EP43.1	Precision balance Adventurer Pro® AV2102 range 2100 g, int. adjust	1	pc(s)	1390
EP44.1	Precision balance Adventurer Pro® AV4102 range 4100 g, int. adjust	1	pc(s)	1525
EP45.1	Precision balance Adventurer Pro® AV2101 range 2100 g, int. adjust	1	pc(s)	995
EP46.1	Precision balance Adventurer Pro® AV4101 range 4100 g, int. adjust	1	pc(s)	1140
EP47.1	Precision balance Adventurer Pro® AV8101 range 8100 g, int. adjust	1	pc(s)	1210
EP49.1	Foot switch for safety suction system biovac 106	1	pc(s)	127.95
EP50.1	Subdivided petri bowls, PS Ø 94 x H 15 mm, 2 sections, 20 ml/W	480	pc(s)	80.45
EP51.1	Subdivided petri bowls, PS Ø 94 x H 15 mm, 3 sections, 12 ml/W	480	pc(s)	82.3
EP52.1	Spare standard holder MS	1	pc(s)	15.8
EP54.1	NMR-vials, Economic, DURAN® for one-time use, MHz 300, L 17 ml	250	pc(s)	399
EP55.1	NMR-vials, Scientific, borosilic. glass for multiple use, MHz >400	5	pc(s)	51.5
EP56.1	Mobile hand-held laboratory gas burner powerjet 2, W 150 x H 100	1	pc(s)	321.45
EP57.1	Table lamp Study metal, Ø lamp head 17cm, silver	1	pc(s)	26.9
EP58.1	Table lamp Study metal, Ø lamp head 17cm, black	1	pc(s)	26.9
EP62.1	Digital refractometer DR 301-95	1	pc(s)	912.7
EP63.1	Pressure sprayer with short spray nozzle, 1500 ml	1	pc(s)	34.3
EP64.1	Spray lance length 30 cm	1	pc(s)	21.2
EP66.1	Spray bottles 50 ml, bottle made of PE, pump of PP	5	pc(s)	9.95
EP67.1	Spray bottles 100ml, bottle made of PE, pump of PP	2	pc(s)	3.25
EP68.1	Spray bottles 250ml, bottle made of PE, pump of PP	2	pc(s)	3.8
EP69.1	Rotilabo®-Alu. rack 1.5, 24(4x6) slots for 1.5 ml centrifuge tubes	1	pc(s)	71.85
EP70.1	Body shower Model 1 wall assembly, pull-rod length 700 mm	1	pc(s)	267.7
EP72.1	Body shower Model 3 above door mounting, pull-rod L 700 mm	1	pc(s)	384.85
EP73.1	Spare screen for face protection screen acc. to EN 166, EN 170, EN 172	1	pc(s)	31.75
EP74.1	Roth Cyclo II pericyclic pump with 1-channel pump head, 6 rolls	1	pc(s)	1134.15
EP75.1	Roth Cyclo II pericyclic pump with 2-channel pump head, 3 rolls	1	pc(s)	1235.2
EP76.1	Roth Cyclo II pericyclic pump with 2-channel pump head, 6 rolls	1	pc(s)	1342.7
EP79.1	Laboratory-pH-meters Lab 850 -2.000 - +19.999 pH, -5.0 - +120.0	1	set	852.5

EP81.1	Flask shaker SF1 8 - 800 oscillations/min	1	pc(s)	1619
EP82.1	3D gyratory shaker SSL3 circular, 5 - 70/min, W 335 x D 335 mm	1	pc(s)	1259
EP83.1	Platform for 3D gyratory shaker for SSL3	1	pc(s)	241
EP84.1	Small magnetic stirrers Hei-Mix S 2200/min, 5 l, Ø 104 mm	1	pc(s)	206
EP87.1	Stirrer EUROSTAR power basic without digi. disp. 40 l, 50 to 200	1	pc(s)	1771
EP88.1	Micro-dispensing pipettor Acura® 865 manual, 5 - 50 µl incl. tes	1	pc(s)	344
EP89.1	Micro-dispensing pipettor Acura® 865 manual, 20 - 200 µl incl. t	1	pc(s)	313.9
EP90.1	Micro-dispensing pipettor Acura® 865 manual, 100 - 1000 µl inc	1	pc(s)	295.65
EP91.1	Bottle with Luer-adapter, PP, 30 ml for Acura® 865	1	pc(s)	38.6
EP92.1	8-channel cannulas, w. Luer-Lock-adapter for Acura® 865	1	pc(s)	136.55
EP93.1	Pipettor stand for 3 Socorex-pipettors models Calibra/Acura, lig	1	pc(s)	85.5
EP95.1	Disp. syring. Inject® Luer-Lock-connect. f. zytostatica, 2ml, steril	100	pc(s)	21.4
EP96.1	Disp. syring. Inject® Luer-Lock-connect. f. zytostatica, 5ml, steril	100	pc(s)	25.6
EP97.1	Disp. syring. Inject® Luer-Lock-connect. f. zytostatica, 10ml, steri	100	pc(s)	36.45
EP98.1	Disp. syring. Inject® Luer-Lock-connect. f. zytostatica, 20ml, steri	100	pc(s)	80.55
EP99.1	Analysis balance TP-303 (W) range 310g, ext. adjust., readab. 0.0	1	pc(s)	779
ET00.1	Precision balance TP-3002 range 3100g, ext. adjust., readab. 0.0	1	pc(s)	779
ET01.1	Precision balance TP-303i (W) range 310g, manual weigh adjust.	1	pc(s)	945
ET02.1	Environmental-friendly glass thermometer spec. filling measurir	1	pc(s)	11.3
ET03.1	Environmental-friendly glass thermometer spec. filling measurir	1	pc(s)	12.35
ET04.1	Environmental-friendly glass thermometer spec. filling measurir	1	pc(s)	12.35
ET05.1	Environmental-friendly glass thermometer spec. filling measurir	1	pc(s)	16.9
ET06.1	Environmental-friendly glass thermometer spec. filling measurir	1	pc(s)	17.95
ET07.1	Microscope slides SuperFrost Ultra Plus® soda-lime glass, cut ed	72	pc(s)	20.65
ET08.1	Microscope slides SuperFrost Ultra Plus® soda-lime glass, cut ed	72	pc(s)	21
ET09.2	Microscope slides SuperFrost® Plus Gold soda-lime glass, cut ed	72	pc(s)	60.4
ET10.1	Microscope slides Polysine® soda-lime glass, cut edges 90°, 1 m	72	pc(s)	18.05
ET11.1	Thermostat cabinets, with standard door AL 654, capacity 135 l,	1	pc(s)	1482.45
ET12.1	Thermostat cabinets, with standard door AL 655, capacity 195 l,	1	pc(s)	1918.9
ET13.1	Thermostat cabinets, with standard door AL 656, capacity 280 l,	1	pc(s)	2080.15
ET14.1	Thermostat cabinets, with standard door AL 658, capacity 395 l,	1	pc(s)	2471.45
ET15.1	Thermostat cabinets, with glass door AL 654 G, capacity 140 l, +	1	pc(s)	1751.2
ET16.1	Thermostat cabinets, with glass door AL 655 G, capacity 195 l, +	1	pc(s)	2040.35
ET17.1	Thermostat cabinets, with glass door AL 656 G, capacity 280 l, +	1	pc(s)	2252.15
ET18.1	Thermostat cabinets, with glass door AL 658 G, capacity 395 l, +	1	pc(s)	2740.2
ET19.1	Compact balance EMB 600-2 weighing range 600 g, readability 0	1	pc(s)	145
ET20.1	Compact balance EMB 500-1 weighing range 500 g, readability 0	1	pc(s)	50
ET21.1	Compact balance EMB 1200-1 weighing range 1200 g, readabilit	1	pc(s)	70
ET22.1	Compact balance EMB 5.2 K 1 weighing range 5200 g, readabilit	1	pc(s)	52
ET23.1	Serological Rotilabo®-pipettes, red PS, sterile, 10/pack, L 27 - 29	100	pc(s)	48.2
ET24.1	Serological Rotilabo®-pipettes PS, unsterile, L 27 - 29 cm, 25 ml	100	pc(s)	41.95
ET25.2	Serological Rotilabo®-pipettes, purple PS, sterile, ind. wrap., L 2	100	pc(s)	170.95
ET26.1	Serological Rotilabo®-pipettes, blue PS, sterile, short shaft, L 22	200	pc(s)	93.55
ET27.1	Serological Rotilabo®-pipettes, orange PS, sterile, short shaft, L 2	100	pc(s)	66.65
ET28.1	Serological Rotilabo®-pipettes, blue PS, sterile, ind. wrap., large	250	pc(s)	45.7
ET29.1	Serological Rotilabo®-pipettes, blue PS, sterile, 25/pack, large o	375	pc(s)	61.3
ET30.1	Serological Rotilabo®-pipettes, orange PS, sterile, ind. wrap., lar	200	pc(s)	38.65
ET31.1	Serological Rotilabo®-pipettes, orange PS, sterile, 25/pack, large	250	pc(s)	42.9
ET32.1	Laboratory refrigerator, explosion-proof AL 664 EXI, capacity 15	1	pc(s)	923.45
ET33.1	Laboratory refrigerator, explosion-proof AL 665 EXI, capacity 21	1	pc(s)	966.45
ET34.1	Laboratory refrigerator, explosion-proof AL 666 EXI, capacity 29	1	pc(s)	1170.7
ET35.1	Laboratory refrigerator, explosion-proof AL 668 EXI, capacity 42	1	pc(s)	1412.55
ET40.1	NitoPren®-gloves size 7, chloroprene, nitril	2	pair	9.6
ET41.1	NitoPren®-gloves size 8, chloroprene, nitril	2	pair	9.6
ET42.1	NitoPren®-gloves size 9, chloroprene, nitril	2	pair	9.6
ET43.1	NitoPren®-gloves size 10, chloroprene, nitril	2	pair	9.6
ET44.1	NitoPren®-gloves size 11, chloroprene, nitril	2	pair	9.6
ET47.1	Rotilabo®-scrubbing brushes, of PP L 182 x W 46 x H 43 mm	5	pc(s)	9.65
ET48.1	Rotilabo®-scrubbing brushes, of wood bristles of PP, L 210 x W 7	5	pc(s)	10.7

ET49.1	Rotilabo®-scrubbing brushes, of PP flexible, L 195 x W 70 x H 43	2	pc(s)	8.4
ET50.1	Rotilabo®-brush and dustpan set, PP dustpan with brush comb a	1	pc(s)	6.4
ET51.1	Mini-3D gyrotory shaker for vials circular, 20/min, W 240xD 170	1	pc(s)	571.9
ET57.1	Burettes with Schellbach stripes, cl. B DURAN®, straight glass co	2	pc(s)	69.8
ET58.1	Burettes with Schellbach stripes, cl. B DURAN®, straight glass co	2	pc(s)	69.8
ET59.1	Burettes with Schellbach stripes, cl. B DURAN®, straight glass co	2	pc(s)	69.8
ET60.1	Burettes with Schellbach stripes, cl. B DURAN®, straight valve co	2	pc(s)	95.7
ET61.1	Burettes with Schellbach stripes, cl. B DURAN®, straight valve co	2	pc(s)	95.7
ET62.1	Burettes with Schellbach stripes, cl. B DURAN®, straight valve co	2	pc(s)	95.7
ET63.1	Burettes, class B, straight glass cock DURAN®, brown glass, whit	2	pc(s)	91.7
ET64.1	Burettes, class B, straight glass cock DURAN®, brown glass, whit	2	pc(s)	91.7
ET65.1	Burettes, class B, straight glass cock DURAN®, brown glass, whit	2	pc(s)	91.7
ET66.1	Burettes with Schellbach stripes, cl. AS DURAN®, straight glass co	2	pc(s)	92.25
ET67.1	Burettes with Schellbach stripes, cl. AS DURAN®, straight glass co	2	pc(s)	92.25
ET68.1	Burettes with Schellbach stripes, cl. AS DURAN®, straight glass co	2	pc(s)	92.25
ET69.1	Burettes with Schellbach stripes, cl. AS DURAN®, straight valve c	2	pc(s)	117.2
ET70.1	Burettes with Schellbach stripes, cl. AS DURAN®, straight valve c	2	pc(s)	117.2
ET71.1	Burettes with Schellbach stripes, cl. AS DURAN®, straight valve c	2	pc(s)	117.2
ET72.1	Burettes, class AS, straight glass cock DURAN®, brown glass, whi	2	pc(s)	137.6
ET73.1	Burettes, class AS, straight glass cock DURAN®, brown glass, whi	2	pc(s)	137.6
ET74.1	Burettes, class AS, straight glass cock DURAN®, brown glass, whi	2	pc(s)	137.6
ET75.1	Burettes, class AS, straight valve cock DURAN®, brown glass, whi	2	pc(s)	160.2
ET76.1	Burettes, class AS, straight valve cock DURAN®, brown glass, whi	2	pc(s)	160.2
ET77.1	Burettes, class AS, straight valve cock DURAN®, brown glass, whi	2	pc(s)	160.2
ET78.1	Burettes with Schellbach stripes, cl. B DURAN®, glass cock on the	2	pc(s)	76.35
ET79.1	Burettes with Schellbach stripes, cl. B DURAN®, glass cock on the	2	pc(s)	76.35
ET80.1	Burettes with Schellbach stripes, cl. B DURAN®, glass cock on the	2	pc(s)	76.35
ET81.1	Burettes with Schellbach stripes, cl. B DURAN®, valve cock on th	2	pc(s)	112.9
ET82.1	Burettes with Schellbach stripes, cl. B DURAN®, valve cock on th	2	pc(s)	112.9
ET83.1	Burettes with Schellbach stripes, cl. B DURAN®, valve cock on th	2	pc(s)	112.9
ET84.1	Burettes, class B, side glass cock DURAN®, brown glass, white gr	2	pc(s)	100.75
ET85.1	Burettes, class B, side glass cock DURAN®, brown glass, white gr	2	pc(s)	100.75
ET86.1	Burettes, class B, side glass cock DURAN®, brown glass, white gr	2	pc(s)	100.75
ET87.1	Pellet titrating apparatus, Class B DURAN®, brown glass, white g	1	pc(s)	203.2
ET88.1	Pellet titrating apparatus, Class B DURAN®, brown glass, white g	1	pc(s)	203.2
ET89.1	Pellet titrating apparatus, Class B DURAN®, brown glass, white g	1	pc(s)	203.2
ET90.1	Pellet titrating apparatus, class AS DURAN®, glass stopcock on th	1	pc(s)	199.95
ET91.1	Pellet titrating apparatus, class AS DURAN®, glass stopcock on th	1	pc(s)	199.95
ET92.1	Pellet titrating apparatus, class AS DURAN®, glass stopcock on th	1	pc(s)	199.95
ET93.1	Pellet titrating apparatus, class AS DURAN®, PTFE-spindle stopc.	1	pc(s)	299.95
ET94.1	Pellet titrating apparatus, class AS DURAN®, PTFE-spindle stopc.	1	pc(s)	299.95
ET95.1	Pellet titrating apparatus, class AS DURAN®, PTFE-spindle stopc.	1	pc(s)	299.95
ET96.1	Burette bottles Kalk-Soda-Glas, Klarglas, 2000 ml	1	pc(s)	23.65
ET97.1	Burette bottles Kalk-Soda-Glas, Braunglas, 2000 ml	1	pc(s)	26.8
ET98.1	Rubber pump for titrating apparatus soft PVC, tube length 25 cm	1	pc(s)	10.7
ET99.1	Wide-neck screw thread bottles DURAN® clear glass, 0.5 l, GLS 8	10	pc(s)	111
EX00.1	Wide-neck screw thread bottles DURAN® clear glass, 1 l, GLS 80	10	pc(s)	146
EX01.1	Wide-neck screw thread bottle DURAN® clear glass, 2 l, GLS 80 t	1	pc(s)	28.6
EX02.1	Wide-neck screw thread bottle DURAN® clear glass, 5 l, GLS 80 t	1	pc(s)	114.5
EX03.1	Wide-neck screw thread bottle DURAN® clear glass, 10 l, GLS 80	1	pc(s)	187.5
EX04.1	Wide-neck screw thread bottle DURAN® clear glass, 20 l, GLS 80	1	pc(s)	405
EX06.1	Safety lab burner Fuego SCS W 103 x D 130 H 49 mm incl. IR-ser	1	pc(s)	455.8
EX07.1	Gas safety adapter for cartridge CG 1750 for SCS-serie	1	pc(s)	62.9
EX08.1	UV-face protection screen, by UVEX acc. to EN 166, EN 170	1	pc(s)	27.75
EX09.1	UV-face protection screen, by UVEX acc. to EN 166, EN 170, spa	1	pc(s)	13.95
EX14.1	Rotilabo®-Viton®-tube, FPM, black inner-∅ 4 mm, outer-∅ 6 mm	5	m	35.05
EX15.1	Rotilabo®-Viton®-tube, FPM, black inner-∅ 5 mm, outer-∅ 7 mm	5	m	43.6
EX16.1	Rotilabo®-Viton®-tube, FPM, black inner-∅ 6 mm, outer-∅ 8 mm	5	m	47.65
EX17.1	Rotilabo®-Viton®-tube, FPM, black inner-∅ 7 mm, outer-∅ 9 mm	5	m	71.35

EX18.1	Rotilabo®-Viton®-tube, FPM, black inner-Ø 8 mm, outer-Ø 11 m	5	m	96.65
EX19.1	Rotilabo®-Viton®-tube, FPM, black inner-Ø 9 mm, outer-Ø 13 m	5	m	132.25
EX20.1	Rotilabo®-Viton®-tube, FPM, black inner-Ø 10 mm, outer-Ø 14 r	5	m	141.9
EX21.1	Oil bath ONE 7 range +20 - +200 °C, 7 l incl. slanting lid, outlet v	1	set	896
EX22.1	Oil bath ONE 10 range +20 - +200 °C, 10 l incl. slanting lid, outle	1	set	951
EX23.1	Oil bath ONE 14 range +20 - +200 °C, 14 l incl. slanting lid, outle	1	set	1003
EX24.1	Oil bath ONE 22 range +20 - +200 °C, 22 l incl. slanting lid, outle	1	set	1078
EX25.1	Oil bath ONE 29 range +20 - +200 °C, 29 l incl. slanting lid, outle	1	set	1258
EX26.1	Oil bath ONE 45 range +20 - +200 °C, 45 l incl. slanting lid, outle	1	set	1438
EX28.1	Test weights OIML-Class M1 brass, without certificate, 50 g	1	pc(s)	9.95
EX29.1	Test weights OIML-Class M1 brass, without certificate, 100 g	1	pc(s)	11.7
EX30.1	Test weights OIML-Class M1 brass, without certificate, 200 g	1	pc(s)	16.5
EX31.1	Test weights OIML-Class M1 brass, without certificate, 500 g	1	pc(s)	34.1
EX32.1	Test weights OIML-Class M1 brass, without certificate, 1000 g	1	pc(s)	51
EX33.1	Test weights OIML-Class M1 brass, without certificate, 2000 g	1	pc(s)	88
EX34.1	Test weights OIML-Class M1 brass, without certificate, 5000 g	1	pc(s)	175
EX35.1	Test weights OIML-Class M1 brass, with certificate, 50 g	1	pc(s)	25
EX36.1	Test weights OIML-Class M1 brass, with certificate, 100 g	1	pc(s)	28.2
EX37.1	Test weights OIML-Class M1 brass, with certificate, 200 g	1	pc(s)	33
EX38.1	Test weights OIML-Class M1 brass, with certificate, 500 g	1	pc(s)	50.6
EX39.1	Test weights OIML-Class M1 brass, with certificate, 1000 g	1	pc(s)	67.1
EX40.1	Test weights OIML-Class M1 brass, with certificate, 2000 g	1	pc(s)	105
EX41.1	Test weights OIML-Class M1 brass, with certificate, 5000 g	1	pc(s)	209
EX42.1	Laboratory spectacle, by UVEX acc. to EN 166, PA, laminated gla	1	pc(s)	11.3
EX43.1	Hot air blowers HL 1910 E temperature +50 - +600 °C, 2000 W	1	pc(s)	73.1
EX45.1	Rotilabo®- basket aluminium, straight 55 l	1	pc(s)	123.65
EX46.1	Rotilabo®- basket aluminium, straight 90 l	1	pc(s)	156.95
EX47.1	Rotilabo®- basket aluminium, conical 89 l	1	pc(s)	160.2
EX48.1	Rotilabo®-ice boxes for PCR-plates, PP colour change from viole	2	pc(s)	106.45
EX49.1	Rotilabo®-ice boxes for PCR-plates, PP colour change from green	2	pc(s)	106.45
EX50.1	Rotilabo®-tube clamps POM, for hose Ø 6.0 - 6.5 mm	10	pc(s)	3.4
EX51.1	Rotilabo®-tube clamps POM, for hose Ø 9.0 - 10.0 mm	10	pc(s)	3.4
EX52.1	Rotilabo®-tube clamps POM, for hose Ø 10.0 - 11.0 mm	10	pc(s)	3.4
EX53.1	Rotilabo®-tube clamps POM, for hose Ø 11.0 - 12.0 mm	10	pc(s)	3.4
EX54.1	Rotilabo®-tube clamps POM, for hose Ø 12.0 - 14.0 mm	10	pc(s)	3.4
EX55.1	Rotilabo®-tube clamps POM, for hose Ø 13.0 - 15.0 mm	10	pc(s)	3.4
EX56.1	Rotilabo®-tube clamps POM, for hose Ø 15.0 - 17.0 mm	10	pc(s)	3.4
EX57.1	Rotilabo®-tube clamps POM, for hose Ø 17.0 - 19.0 mm	10	pc(s)	3.4
EX58.1	Rotilabo®-tube clamps POM, for hose Ø 18.0 - 20.0 mm	10	pc(s)	4
EX59.1	Rotilabo®-tube clamps POM, for hose Ø 20.0 - 22.0 mm	10	pc(s)	4
EX61.1	Rotilabo®-tube clamps POM, for hose Ø 23.0 - 25.0 mm	10	pc(s)	4
EX62.1	Material hygrometer wood 6 - 44 %, building mat. 0.2 - 2.0 %	1	pc(s)	64.45
EX63.1	Stirring apparat. f. Roti®-Speed-stirrer high-perform. micro pestl	1	pc(s)	29.35
EX64.1	Scalpel handle, fig. 1, with locking mechanism, stainless steel, L	1	pc(s)	13.8
EX65.1	Scalpel handle, fig. 4, with locking mechanism, stainless steel L 1	1	pc(s)	15.35
EX66.1	Scalpel handle, fig. 3, with locking mechanism, stainless steel, L	1	pc(s)	32.75
EX67.1	Scalpel handle, fig. 5, hollow haft w. locking mechanism, st. steel	1	pc(s)	33.1
EX68.1	Scalpel blades, type 11, sterile carbon steel, for EX64.1 - EX67.1	12	pc(s)	5.7
EX69.1	Scalpel blades, type 15, sterile carbon steel, for EX64.1 - EX67.1	12	pc(s)	5.7
EX70.1	Scalpel blades, type 16, sterile carbon steel, for EX64.1 - EX67.1	12	pc(s)	5.7
EX71.1	Scalpel blades, type 18, sterile carbon steel, for EX64.1 - EX67.1	12	pc(s)	5.7
EX72.1	Scalpel blades, type 19, sterile carbon steel, for EX64.1 - EX67.1	12	pc(s)	5.7
EX73.1	Scalpel blades, type 20, sterile carbon steel, for EX64.1 - EX67.1	12	pc(s)	5.7
EX74.1	Scalpel blades, type 21, sterile carbon steel, for EX64.1 - EX67.1	12	pc(s)	5.7
EX75.1	Scalpel blades, type 22, sterile carbon steel, for EX64.1 - EX67.1	12	pc(s)	5.7
EX76.1	Scalpel blades, type 23, sterile carbon steel, for EX64.1 - EX67.1	12	pc(s)	5.7
EX77.1	Scalpel blades, type 24, sterile carbon steel, for EX64.1 - EX67.1	12	pc(s)	5.7
EX78.1	Scalpel blades, type 26, sterile carbon steel, for EX64.1 - EX67.1	12	pc(s)	5.7
EX79.1	Scalpel blades, type 27, sterile carbon steel, for EX64.1 - EX67.1	12	pc(s)	5.7

EX80.1	Scalpel blades, type 28, sterile carbon steel, for EX64.1 - EX67.1	12	pc(s)	5.7
EX81.1	Scalpel blades, type 29, sterile carbon steel, for EX64.1 - EX67.1	12	pc(s)	5.7
EX82.1	Scalpel blades, type 11, unsterile carbon steel, for EX64.1 - EX67	12	pc(s)	5.4
EX83.1	Scalpel blades, type 15, unsterile carbon steel, for EX64.1 - EX67	12	pc(s)	5.4
EX84.1	Scalpel blades, type 16, unsterile carbon steel, for EX64.1 - EX67	12	pc(s)	5.4
EX85.1	Scalpel blades, type 18, unsterile carbon steel, for EX64.1 - EX67	12	pc(s)	5.4
EX86.1	Scalpel blades, type 19, unsterile carbon steel, for EX64.1 - EX67	12	pc(s)	5.4
EX87.1	Scalpel blades, type 20, unsterile carbon steel, for EX64.1 - EX67	12	pc(s)	5.4
EX88.1	Scalpel blades, type 21, unsterile carbon steel, for EX64.1 - EX67	12	pc(s)	5.4
EX89.1	Scalpel blades, type 22, unsterile carbon steel, for EX64.1 - EX67	12	pc(s)	5.4
EX90.1	Scalpel blades, type 23, unsterile carbon steel, for EX64.1 - EX67	12	pc(s)	5.4
EX91.1	Scalpel blades, type 24, unsterile carbon steel, for EX64.1 - EX67	12	pc(s)	5.4
EX92.1	Scalpel blades, type 26, unsterile carbon steel, for EX64.1 - EX67	12	pc(s)	5.4
EX93.1	Scalpel blades, type 27, unsterile carbon steel, for EX64.1 - EX67	12	pc(s)	5.4
EX94.1	Scalpel blades, type 28, unsterile carbon steel, for EX64.1 - EX67	12	pc(s)	5.4
EX95.1	Scalpel blades, type 29, unsterile carbon steel, for EX64.1 - EX67	12	pc(s)	5.4
EX96.1	Rotilabo®-stirrer rod flex. PTFE, rod-∅ 8 mm, length 150 mm	1	pc(s)	4.25
EX97.1	Rotilabo®-stirrer rod flex. PTFE, rod-∅ 8 mm, length 200 mm	1	pc(s)	4.9
EX98.1	Rotilabo®-stirrer rod flex. PTFE, rod-∅ 8 mm, length 250 mm	1	pc(s)	5.4
EX99.1	Rotilabo®-stirrer rod flex. PTFE, rod-∅ 8 mm, length 300 mm	1	pc(s)	6.25
EY00.1	Rotilabo®-stirrer rod PTFE st. steel core, rod-∅ 6mm, L 150 mm	1	pc(s)	5.9
EY01.1	Rotilabo®-stirrer rod PTFE st. steel core, rod-∅ 6mm, L 200 mm	1	pc(s)	6.35
EY02.1	Rotilabo®-stirrer rod PTFE st. steel core, rod-∅ 6mm, L 250 mm	1	pc(s)	6.6
EY03.1	Rotilabo®-stirrer rod PTFE st. steel core, rod-∅ 6mm, L 300 mm	1	pc(s)	9
EY04.1	Rotilabo®-stirrer rod PTFE st. steel core, rod-∅ 6 mm, L 350 mm	1	pc(s)	9.7
EY05.1	Rotilabo®-stirrer rod PTFE st. steel core, rod-∅ 6 mm, L 400 mm	1	pc(s)	10.6
EY06.1	Analysis balance Summit S/SI-234 (W) range 230 g, ext. adjust., r	1	pc(s)	1499
EY07.1	Analysis balance Summit S/SI-114 (W) range 110 g, ext. adjust., r	1	pc(s)	1359
EY08.1	Analysis balance Summit S/SI-64 (W) range 60 g, ext. adjust., rea	1	pc(s)	1219
EY09.1	Precision balance Summit S/SI-603 (W) range 600 g, ext. adjust.,	1	pc(s)	1249
EY10.1	Precision balance Summit S/SI-403 (W) range 400g, ext. adjust.,	1	pc(s)	925
EY11.1	Precision balance Summit S/SI-203 (W) range 200g, ext. adjust.,	1	pc(s)	805
EY12.1	Precision balance Summit S/SI-6002 (W) range 6000g, ext. adjus	1	pc(s)	1259
EY13.1	Precision balance Summit S/SI-4002 (W) range 4000g, ext. adjus	1	pc(s)	1035
EY14.1	Precision balance Summit S/SI-2002 (W) range 2000g, ext. adjus	1	pc(s)	925
EY15.1	Precision balance Summit S/SI-602 (W) range 600g, ext. adjust.,	1	pc(s)	805
EY16.1	Precision balance Summit S/SI-402 (W) range 400g, ext. adjust.,	1	pc(s)	697
EY17.1	Precision balance Summit S/SI-8001 (W) range 8000g, ext. adjus	1	pc(s)	1078
EY18.1	Precision balance Summit S/SI-4001 (W) range 4000g, ext. adjus	1	pc(s)	849
EY19.1	Analysis balance Summit S/SI-234 (W) range 230g, int. adjust., r	1	pc(s)	1689
EY20.1	Analysis balance Summit S/SI-114 (W) range 110g, int. adjust., r	1	pc(s)	1579
EY21.1	Analysis balance Summit S/SI-64 (W) range 60g, int. adjust., rea	1	pc(s)	1435
EY22.1	Precision balance Summit S/SI-603 (W) range 600g, int. adjust.,	1	pc(s)	1249
EY23.1	Precision balance Summit S/SI-403 (W) range 400g, int. adjust.,	1	pc(s)	1143
EY24.1	Precision balance Summit S/SI-203 (W) range 200g, int. adjust.,	1	pc(s)	1019
EY25.1	Precision balance Summit S/SI-6002 (W) range 6000g, int. adjust	1	pc(s)	1479
EY26.1	Precision balance Summit S/SI-4002 (W) range 4000g, int. adjust	1	pc(s)	1249
EY27.1	Precision balance Summit S/SI-2002 (W) range 2000g, int. adjust	1	pc(s)	1143
EY28.1	Precision balance Summit S/SI-602 (W) range 600g, int. adjust.,	1	pc(s)	1019
EY29.1	Precision balance Summit S/SI-402 (W) range 400g, int. adjust.,	1	pc(s)	915
EY30.1	Precision balance Summit S/SI-8001 (W) range 8000g, int. adjust	1	pc(s)	1295
EY31.1	Precision balance Summit S/SI-4001 (W) range 4000g, int. adjust	1	pc(s)	1068
EY32.1	Analysis balance TP-214 (W) range 210g, ext. adjust.,readab. 0.C	1	pc(s)	1135
EY37.1	MICROLITER®-syringe 701 N, stainl. steel 90° grinding, blunt, L 5	1	pc(s)	43.55
EY38.1	MICROLITER®-syringe 702 N, stainl. steel 90° grinding, blunt, L 5	1	pc(s)	45.15
EY39.1	MICROLITER®-syringe 705 N, stainl. steel 90° grinding, blunt, L 5	1	pc(s)	49.6
EY40.1	MICROLITER®-syringe 710 N, stainl. steel 90° grinding, blunt, L 5	1	pc(s)	61.4
EY41.1	MICROLITER®-syringe 725 N, stainl. steel 90° grinding, blunt, L 5	1	pc(s)	64
EY42.1	MICROLITER®-syringe 750 N, stainl. steel 90° grinding, blunt, L 5	1	pc(s)	75.15

EY43.1	Needles KF stainless steel, 90° grinding, L 51 mm	6	pc(s)	84.3
EY44.1	GASTIGHT®-syringe 1701 RNR, stain. steel 90° grinding, blunt, L	1	pc(s)	63.45
EY45.1	GASTIGHT®-syringe 1702 RNR, stain. steel 90° grinding, blunt, L	1	pc(s)	63.45
EY46.1	GASTIGHT®-syringe 1705 RNR, stain. steel 90° grinding, blunt, L	1	pc(s)	66.35
EY47.1	GASTIGHT®-syringe 1710 RNR, stain. steel 90° grinding, blunt, L	1	pc(s)	71.7
EY48.1	GASTIGHT®-syringe 1725 RNR, stain. steel 90° grinding, blunt, L	1	pc(s)	69.25
EY49.1	GASTIGHT®-syringe 1750 RNR, stain. steel 90° grinding, blunt, L	1	pc(s)	69.25
EY50.1	Spare needles for tip type 3 90° grinding, blunt, 10 - 100 µl	6	pc(s)	54.2
EY51.1	Spare needles for tip type 3 90° grinding, blunt, 250 - 500 µl	6	pc(s)	46.1
EY52.1	MICROLITER®-syringe 7000.5 KH 90° grinding, blunt, L 70 mm, 0	1	pc(s)	107.4
EY53.1	MICROLITER®-syringe 7001 KH 90° grinding, blunt, L 70 mm, 1.0	1	pc(s)	83.55
EY54.1	MICROLITER®-syringe 7002 KH 90° grinding, blunt, L 70 mm, 2.0	1	pc(s)	104.85
EY55.1	MICROLITER®-syringe 7105 KH 90° grinding, blunt, L 70 mm, 5.0	1	pc(s)	96
EY56.1	Round cell battery CR 2430, lithium, 3 V	1	pc(s)	5.2
EY57.1	Sekuroka®-soap a. disinfectant dispenser for 1000 ml bottles in	1	pc(s)	100
EY69.1	Fuel can HDPE, 2 l, not UN approved	1	pc(s)	8.4
EY70.1	Fuel can HDPE, 3 l, with UN approval	1	pc(s)	9.2
EY71.1	Fuel can HDPE, 5 l, with UN approval	1	pc(s)	7
EY72.1	Fuel can HDPE, 10 l, with UN approval	1	pc(s)	10.4
EY73.1	Fuel can HDPE, 20 l, with UN approval	1	pc(s)	14.65
EY75.1	Glass ceramic hotplate CT 2203/TC stainl. steel, max. 460 °C, 10l	1	pc(s)	220.4
EY76.1	Sound-level meter SL328 measuring range 32 - 130 dB	1	pc(s)	108.6
EY77.1	FLURAN®-tube F-5500-A, FKM inner-∅ 1.6 mm, outer-∅ 3.2 mm	15	m	149.45
EY78.1	FLURAN®-tube F-5500-A, FKM inner-∅ 3.2 mm, outer-∅ 6.4 mm	15	m	435.4
EY79.1	FLURAN®-tube F-5500-A, FKM inner-∅ 4.8 mm, outer-∅ 8.0 mm	15	m	585.9
EY80.1	FLURAN®-tube F-5500-A, FKM inner-∅ 6.4 mm, outer-∅ 9.6 mm	15	m	740.7
EY81.1	FLURAN®-tube F-5500-A, FKM inner-∅ 8.0 mm, outer-∅ 11.2 mm	15	m	975.05
EY82.1	FLURAN®-tube F-5500-A, FKM inner-∅ 9.5 mm, outer-∅ 12.7 mm	15	m	934.2
EY83.1	Heating and magnetic stirrer RCT basic safety control, 50-1500/1	1	pc(s)	599
EY84.1	Contact thermometer ETS-D5 range -50 - +450 °C, 88 x 22 x 83 mm	1	pc(s)	281
EY86.1	Stirrer RW 20 digital stirring volume 20 l, 60 to 2000/min	1	pc(s)	992
EY87.1	Small shaker MS 3 basic rotary, 0-3000/min, without timer switch	1	pc(s)	405
EY88.1	Small shaker MS 3 digital rotary, 0-3000/min, with timer switch	1	pc(s)	555
EY89.1	Standard attachment MS 3.1 Attachment for Vortex 4 series	1	pc(s)	11.8
EY90.1	Test tube holder MS 1.3 f. 6 test tubes ∅12mm, f. uni. att.3.3	1	pc(s)	36
EY91.1	Microtitration attachment MS 3.4 Attachment for Vortex 4 serie	1	pc(s)	32.5
EY92.1	Portable anemometer measuring range 0.2 - 30 m/s incl. neopr	1	pc(s)	47.2
EY93.1	Microlitre centrifuge Espresso® 5000-14600/min, 14500xg, 12x1	1	pc(s)	920
EY98.1	Heating-thermoMixer MHR 23 3 °C above AT up to +130 °C for 1	1	pc(s)	1987.7
EY99.1	Heating-thermoMixer MHL 23 3 °C above AT up to +130 °C for 2	1	pc(s)	1987.7
G001.1	Precision thermometer Checktemp basic L 105 mm, range -50 -	1	pc(s)	32.75
G002.1	Precision thermometer Checktemp 1 L 160 mm, range -50 - +15	1	pc(s)	34.75
G008.1	Economy pH-electrode HI 1230 B with bayonet-(BNC)-connectio	1	pc(s)	88.75
G011.1	Replacement pH-electrode HI 1131 B temperature range from -5	1	pc(s)	122
G013.1	Oxygen test kit HI 3810 for analysis of dissolved oxygen	1	pc(s)	64.25
H044.1	Wide neck storage bottles, glass stopper soda-lime glass, clear, 1	10	pc(s)	80.8
H045.1	Wide neck storage bottles, glass stopper soda-lime glass, clear, 1	10	pc(s)	88.5
H046.1	Wide neck storage bottle, glass stopper soda-lime glass, clear, 2	1	pc(s)	14.05
H047.1	Wide neck storage bottle, glass stopper soda-lime glass, clear, 5	1	pc(s)	16.5
H048.1	Wide neck storage bottle, glass stopper soda-lime glass, clear, 1	1	pc(s)	21.8
H050.1	Wide neck storage bottles, glass stopper soda-lime glass, amber	10	pc(s)	114
H051.1	Wide neck storage bottle, glass stopper soda-lime glass, amber,	1	pc(s)	17.45
H052.1	Wide neck storage bottle, glass stopper soda-lime glass, amber,	1	pc(s)	19.9
H053.1	Wide neck storage bottle, glass stopper soda-lime glass, amber,	1	pc(s)	26.35
H055.1	Narrow neck storage bottl., glass stopp. soda-lime glass, clear, 1	10	pc(s)	63.7
H056.1	Narrow neck storage bottl., glass stopp. soda-lime glass, clear, 2	10	pc(s)	76.3
H057.1	Narrow neck storage bottl., glass stopp. soda-lime glass, clear, 5	10	pc(s)	98.5
H058.1	Narrow neck storage bottl., glass stopp. soda-lime-glass, clear, 1	1	pc(s)	11.95
H060.1	Narrow neck storage bottl., glass stopp. soda-lime glass, amber,	10	pc(s)	92.1

H061.1	Narrow neck storage bottl., glass stopp. soda-lime glass, amber,	10	pc(s)	94
H063.1	Narrow neck storage bottl., glass stopp. soda-lime glass, amber,	10	pc(s)	124
H064.1	Narrow neck storage bottl., glass stopp. soda-lime glass, amber,	1	pc(s)	14.4
H066.1	Entsorger-Set-ROTH®, fluoric acid FLUOROSORB-ROTH®, compo	1	pc(s)	21.3
H067.1	Entsorger-Set-ROTH®, fluoric acid FLUOROSORB-ROTH®, compo	1	pc(s)	27
H071.1	Adapter for outer threads f. canister pomp Pumpit, DIN 51	1	pc(s)	19.2
H072.1	Rotilabo®-tubing connectors system Keck PBT, f. glass olives, GL	10	pc(s)	73.75
H073.1	Rotilabo®-tubing connectors system Keck PBT, f. glass olives, GL	10	pc(s)	73.75
H074.1	Rotilabo®-tubing connectors system Keck PBT, f. glass olives, SQ	10	pc(s)	73.75
H075.1	Rotilabo®-tubing connectors system Keck PBT, f. glass thread, G	10	pc(s)	56.8
H076.1	Rotilabo®-tubing connectors system Keck PBT, f. glass thread, GL	10	pc(s)	56.8
H077.1	Rotilabo®-tubing connectors system Keck PBT, f. glass thread, SQ	10	pc(s)	56.8
H078.1	Rotilabo®-tubing connectors system Keck PBT, f. glass thread, SQ	10	pc(s)	56.8
H111.1	Rotilabo®-cork rings compressed cork, f. flasks 10 - 100 ml	5	pc(s)	9.15
H112.1	Rotilabo®-cork rings compressed cork, f. flasks 250 - 500 ml	5	pc(s)	11.75
H113.1	Rotilabo®-cork rings compressed cork, f. flasks 500 - 1000 ml	5	pc(s)	14.55
H114.1	Rotilabo®-cork rings compressed cork, f. flasks 1000-2000 ml	5	pc(s)	21
H115.1	Rotilabo®-cork rings compressed cork, f. flasks 2000-4000 ml	2	pc(s)	15.6
H116.1	Rotilabo®-cork rings compressed cork, f. flasks 4000-6000 ml	2	pc(s)	21.45
H136.1	Microlitre syringe for automatic sample rostproof stainless steel	1	pc(s)	66.95
H138.1	Microlitre syringe for automatic sample rostproof stainless steel	1	pc(s)	50.45
H140.1	Microlitre syringe for automatic sample rostproof stainless steel	1	pc(s)	82.8
H142.1	Microlitre syringe for automatic sample rostproof stainless steel	1	pc(s)	64.45
H180.1	Tygon®-tube DR (B-44-4x I.B.) inner-Ø 9.5 mm, outer-Ø 15.9 mm	5	m	70.85
H183.1	Tygon®-tube DR (B-44-4x I.B.) inner-Ø 19.0 mm, outer-Ø 25.4 mm	5	m	136.55
H191.1	Pharmed®-tube, TPE, yellowish-brown inner-Ø 1.6 mm, outer-Ø	7.5	m	102.7
H192.1	Pharmed®-tube, TPE, yellowish-brown inner-Ø 3.2 mm, outer-Ø	7.5	m	102.7
H193.1	Pharmed®-tube, TPE, yellowish-brown inner-Ø 4.8 mm, outer-Ø	7.5	m	104.3
H194.1	Pharmed®-tube, TPE, yellowish-brown inner-Ø 6.4 mm, outer-Ø	7.5	m	123.65
H195.1	Pharmed®-tube, TPE, yellowish-brown inner-Ø 8.0 mm, outer-Ø	7.5	m	127.95
H196.1	Pharmed®-tube, TPE, yellowish-brown inner-Ø 9.5 mm, outer-Ø	7.5	m	203.2
H197.1	Pharmed®-tube, TPE, yellowish-brown inner-Ø 12.7 mm, outer-Ø	7.5	m	250.5
H198.1	Power suply for P700-series	1	pc(s)	32.2
H202.1	Extraction thimbles, cellulose Ø outer 23 mm, Ø inner 20 mm	25	pc(s)	61.5
H203.1	Extraction thimbles, cellulose Ø outer 25 mm, Ø inner 22 mm	25	pc(s)	61.5
H204.1	Extraction thimbles, cellulose Ø outer 26 mm, Ø inner 23 mm	25	pc(s)	61.5
H205.1	Extraction thimbles, cellulose Ø outer 27 mm, Ø inner 24 mm	25	pc(s)	61.5
H206.1	Extraction thimbles, cellulose Ø outer 31 mm, Ø inner 28 mm	25	pc(s)	61.5
H207.1	Extraction thimbles, cellulose Ø outer 32 mm, Ø inner 29 mm	25	pc(s)	70.8
H208.1	Extraction thimbles, cellulose Ø outer 33 mm, Ø inner 30 mm	25	pc(s)	61.5
H209.1	Extraction thimbles, cellulose Ø outer 36 mm, Ø inner 33 mm	25	pc(s)	73
H210.1	Extraction thimbles, cellulose Ø outer 33 mm, Ø inner 30 mm	25	pc(s)	73
H211.1	Extraction thimbles, cellulose Ø outer 34 mm, Ø inner 31 mm	25	pc(s)	88.85
H212.1	Rotilabo®-stainless steel sampler system Plung. siph., thread, in.	1	pc(s)	121.5
H213.1	Rotilabo®-stainless steel sampler system withdrawal sleeve, bev	1	pc(s)	17.55
H214.1	Rotilabo®-stainless steel sampler system withdrawal sleeve, cen	1	pc(s)	17.55
H220.1	Laboratory stirrer RW 16 basic stirring volume 10 l, 40 to 1200/r	1	pc(s)	728
H221.1	Stirrer EUROSTAR digital digital display, 20 l, 50 to 2000/min	1	pc(s)	1379
H222.1	Stirrer EUROSTAR power control-visc digital display, 40 l, 50 bis	1	pc(s)	1870
H224.1	Tygon®-tube ST (R-3603), transparent inner-Ø 1.6 mm, outer-Ø	15	m	16.45
H225.1	Tygon®-tube ST (R-3603), transparent inner-Ø 1,6 mm, outer-Ø	15	m	33.9
H226.1	Tygon®-tube ST (R-3603), transparent inner-Ø 3.2 mm, outer-Ø	15	m	24.65
H227.1	Tygon®-tube ST (R-3603), transparent inner-Ø 3.2 mm, outer-Ø	15	m	50.5
H228.1	Tygon®-tube ST (R-3603), transparent inner-Ø 6.4 mm, outer-Ø	15	m	82.6
H229.1	Tygon®-tube ST (R-3603), transparent inner-Ø 6.4 mm, outer-Ø	15	m	135.45
H230.1	Tygon®-tube ST (R-3603), transparent inner-Ø 9.5 mm, outer-Ø	15	m	116.1
H231.1	Tygon®-tube ST (R-3603), transparent inner-Ø 9.5 mm, outer-Ø	15	m	149.45
H232.1	Tygon®-tube ST (R-3603), transparent inner-Ø 12.7 mm, outer-Ø	15	m	140.85
H233.1	Tygon®-tube ST (R-3603), transparent inner-Ø 12.7 mm, outer-Ø	15	m	191.35

H234.1	Tygon®-tube ST (R-3603), transparent inner-Ø 19.0 mm, outer-Ø	15	m	334.35
H235.1	Tygon®-tube ST-V (R-3603V) inner-Ø 4.8 mm, outer-Ø 14.3 mm	5	m	82.4
H236.1	Tygon®-tube ST-V (R-3603V) inner-Ø 6.4 mm, outer-Ø 15.9 mm	5	m	101.8
H237.1	Tygon®-tube ST-V (R-3603V) inner-Ø 9.5 mm, outer-Ø 22.2 mm	5	m	170.95
H238.1	Tygon®-tube ST-V (R-3603V) inner-Ø 12.7 mm, outer-Ø 28.6 mm	5	m	269.85
H268.1	Multi®-TabTop® Tubes 0.5 ml PP	1000	pc(s)	44.65
H277.1	ZelluTrans/Roth clips standard, white, closed length 45 mm	10	pc(s)	7
H278.1	ZelluTrans/Roth clips standard, white, closed length 65 mm	10	pc(s)	9.65
H279.1	Rotilabo®-rubber tubing set assortment, 4 different tubes incl. l	1	pc(s)	85.9
H289.1	Rotilabo®-carrier bucket, PP, 0.8 l Ø 160 mm, H 70 mm, 60 g	1	pc(s)	2.1
H290.1	Rotilabo®-carrier bucket, PP, 1.7 l Ø 200 mm, H 80 mm, 80 g	1	pc(s)	2.65
H291.1	Rotilabo®-carrier bucket, PP, 2.8 l Ø 240 mm, H 100 mm, 120 g	1	pc(s)	3.9
H292.1	Rotilabo®-carrier bucket, PP, 4.5 l Ø 280 mm, H 120 mm, 220 g	1	pc(s)	5.45
H293.1	Rotilabo®-carrier bucket, PP, 6.5 l Ø 320 mm, H 130 mm, 240 g	1	pc(s)	7.65
H294.1	Rotilabo®-carrier bucket, PP, 10 l Ø 360 mm, H 150 mm, 360 g	1	pc(s)	8.4
H295.1	Rotilabo®-carrier bucket, PP, 13 l Ø 400 mm, H 180 mm, 460 g	1	pc(s)	12.15
H297.1	Sekuroka®-heat resistant gloves silicate-based, length 280 mm	1	pair	74.75
H298.1	Sekuroka®-heat resistant gloves silicate-based, length 355 mm	1	pair	83.35
H299.1	Sekuroka®-heat resistant gloves silicate-based, length 580 mm	1	pair	125.8
H300.1	Rotilabo®-sample vials borosilicate glass, clear, Ø 8 mm, 1 ml	200	pc(s)	32.25
H301.1	Rotilabo®-sample vials borosilicate glass, amber, Ø 8 mm, 1 ml	200	pc(s)	37.65
H302.1	Rotilabo®-sample vials PP, Ø 8 mm, 1 ml	200	pc(s)	34.95
H303.1	Rotilabo®-sample vials borosilicate glass, clear, Ø 12 mm, 2 ml	100	pc(s)	22.6
H304.1	Rotilabo®-sample vials borosilicate glass, amber, Ø 12 mm, 2 ml	100	pc(s)	26.15
H305.1	Rotilabo®-sample vials PP, Ø 12 mm, 2 ml	100	pc(s)	25.1
H306.1	Rotilabo®-sample vials borosilicate glass, clear, Ø 15 mm, 4 ml	100	pc(s)	24.7
H307.1	Rotilabo®-sample vials borosilicate glass, amber, Ø 15 mm, 4 ml	100	pc(s)	25.8
H308.1	Rotilabo®-sample vials PP, Ø 15 mm, 4 ml	100	pc(s)	25.4
H310.1	Rotilabo®-plastic case, with lid 2 extra side handles, 32 l	1	pc(s)	53.7
H311.1	Rotilabo®-plastic case, with lid 2 extra side handles, 40 l	1	pc(s)	55.9
H312.1	Rotilabo®-wide neck containers PVC clear, 50 ml	25	pc(s)	17.75
H313.1	Rotilabo®-wide neck containers PVC clear, 100 ml	24	pc(s)	18.85
H314.1	Rotilabo®-wide neck containers PVC clear, 200 ml	14	pc(s)	17.75
H315.1	Rotilabo®-wide neck containers PVC clear, 300 ml	15	pc(s)	18.6
H316.1	Rotilabo®-wide neck containers PVC clear, 500 ml	10	pc(s)	18.85
H317.1	Rotilabo®-wide neck containers PVC clear, 750 ml	10	pc(s)	22.95
H318.1	Rotilabo®-wide neck containers PVC clear, 1000 ml	8	pc(s)	19.05
H319.1	Rotilabo®-wide neck containers PVC clear, 2000 ml	4	pc(s)	16.7
H320.1	Rotilabo®-wide neck containers PVC amber, 50 ml	25	pc(s)	18.2
H321.1	Rotilabo®-wide neck containers PVC amber, 100 ml	24	pc(s)	19.25
H322.1	Rotilabo®-wide neck containers PVC amber, 200 ml	14	pc(s)	19.7
H323.1	Rotilabo®-wide neck containers PVC amber, 300 ml	15	pc(s)	21.3
H324.1	Rotilabo®-wide neck containers PVC amber, 500 ml	10	pc(s)	21.4
H325.1	Rotilabo®-wide neck containers PVC amber, 750 ml	10	pc(s)	25.1
H326.1	Rotilabo®-wide neck containers PVC amber, 1000 ml	8	pc(s)	21.3
H327.1	Rotilabo®-wide neck containers PVC amber, 2000 ml	4	pc(s)	17
H328.1	Rotilabo®-wide neck containers PETG, 50 ml	25	pc(s)	21.1
H329.1	Rotilabo®-wide neck containers PETG, 100 ml	24	pc(s)	22.6
H330.1	Rotilabo®-wide neck containers PETG, 200 ml	14	pc(s)	24.75
H331.1	Rotilabo®-wide neck containers PETG, 500 ml	10	pc(s)	25.8
H332.1	Rotilabo®-wide neck containers PETG, 1000 ml	8	pc(s)	26.9
H333.1	Rotilabo®-wide neck-rectangular bottles HDPE, natur., without l	35	pc(s)	48.05
H334.1	Rotilabo®-wide neck-rectangular bottles HDPE, natural col., UN-	30	pc(s)	41.85
H335.1	Rotilabo®-wide neck-rectangular bottles HDPE, natural col., UN-	20	pc(s)	45.65
H336.1	Rotilabo®-wide neck-rectangular bottles HDPE, natur., without l	10	pc(s)	22.6
H337.1	Rotilabo®-wide neck-rectangular bottles HDPE, natur., without l	10	pc(s)	24.75
H338.1	Rotilabo®-wide neck-rectangular bottles HDPE, natural col., UN-	10	pc(s)	32.15
H339.1	Rotilabo®-wide neck-rectangular bottles HDPE, natural col., UN-	9	pc(s)	28.25
H340.1	Rotilabo®-wide neck-rectangular bottles HDPE, natural col., UN-	7	pc(s)	29.95

H341.1	Rotilabo®-wide neck-rectangular bottles HDPE, natural col., UN-	3	pc(s)	16.7
H342.1	Rotilabo®-wide neck-rectangular bottle HDPE, natural col., UN-a	1	pc(s)	9.2
H354.1	Rotilabo®-small parts box PP, 8 compartments, L 250xW 170xH	1	pc(s)	9.15
H355.1	Rotilabo®-small parts box PP, 8 compartments, L 335xW 225xH	1	pc(s)	11.6
H356.1	Desiccator base, without connector DURAN®, DN 100, overall H	1	pc(s)	46.5
H357.1	Desiccator base, without connector DURAN®, DN 150, overall H	1	pc(s)	49.9
H358.1	Desiccator base, without connector DURAN®, DN 200, overall H	1	pc(s)	82.8
H359.1	Desiccator base, without connector DURAN®, DN 250, overall H	1	pc(s)	151
H360.1	Desiccator base, without connector DURAN®, DN 300, overall H	1	pc(s)	242
H361.1	Desiccator base, with 24/29 socket Novus, DURAN®, DN 100, ov	1	pc(s)	84.75
H362.1	Desiccator base, with 24/29 socket Novus, DURAN®, DN 150, ov	1	pc(s)	86.4
H363.1	Desiccator base, with 24/29 socket Novus, DURAN®, DN 200, ov	1	pc(s)	124
H364.1	Desiccator base, with 24/29 socket Novus, DURAN®, DN 250, ov	1	pc(s)	224
H365.1	Desiccator base, with 24/29 socket Novus, DURAN®, DN 300, ov	1	pc(s)	339
H366.1	Desiccator base, thread size 32, Mobilex DURAN®, DN 150, over	1	pc(s)	81.5
H367.1	Desiccator base, thread size 32, Mobilex DURAN®, DN 200, over	1	pc(s)	110
H368.1	Desiccator base, thread size 32, Mobilex DURAN®, DN 250, over	1	pc(s)	186
H369.1	Desiccator base, thread size 32, Mobilex DURAN®, DN 300, over	1	pc(s)	288
H371.1	Desiccator lid, with knob DURAN®, DN 100	1	pc(s)	47.4
H372.1	Desiccator lid, with knob DURAN®, DN 150	1	pc(s)	61
H373.1	Desiccator lid, with knob DURAN®, DN 200	1	pc(s)	60.4
H374.1	Desiccator lid, with knob DURAN®, DN 250	1	pc(s)	63.4
H375.1	Desiccator lid, with knob DURAN®, DN 300	1	pc(s)	83.2
H376.1	Desiccator lid, with 24/29 socket, Novus DURAN®, DN 100	1	pc(s)	55.3
H377.1	Desiccator lid, with 24/29 socket, Novus DURAN®, DN 150	1	pc(s)	61.8
H378.1	Desiccator lid, with 24/29 socket, Novus DURAN®, DN 200	1	pc(s)	67
H379.1	Desiccator lid, with 24/29 socket, Novus DURAN®, DN 250	1	pc(s)	83.1
H380.1	Desiccator lid, with 24/29 socket, Novus DURAN®, DN 300	1	pc(s)	118.5
H382.1	Desiccator lid, w. special 24/29 socket Wertex, DURAN®, DN 150	1	pc(s)	69.7
H384.1	Desiccator lid, w. special 24/29 socket Wertex, DURAN®, DN 250	1	pc(s)	93
H386.1	Desiccator lids, with screw thread 32 Mobilex, DURAN®, DN 150	1	pc(s)	58.6
H387.1	Desiccator lids, with screw thread 32 Mobilex, DURAN®, DN 200	1	pc(s)	59
H388.1	Desiccator lids, with screw thread 32 Mobilex, DURAN®, DN 250	1	pc(s)	61.9
H389.1	Desiccator lids, with screw thread 32 Mobilex, DURAN®, DN 300	1	pc(s)	83.8
H390.1	Spare fluorescent tube white light	1	pc(s)	9.55
H391.1	Spare UV- tube wave length 254 nm, 135 x 16 mm	1	pc(s)	41.6
H392.1	Spare UV- tube wave length 366 nm, 135 x 16 mm	1	pc(s)	28.1
H396.1	Screw cap with borehole, PBT GL 32, Ø borhole 20 mm, -45 to +	1	pc(s)	1.85
H397.1	Gasket for screw caps with borehole silicone rubber, GL 32, Ø 1:	1	pc(s)	5.95
H398.1	Cap, thread size 32 with gasket for desiccators, type Mobilex	1	pc(s)	3.3
H399.1	Stopcock for desiccators, type Novus side socket tube, st. grou	1	pc(s)	29
H400.1	Stopcock for desiccators, type Novus cover socket tube, st. grou	1	pc(s)	32.2
H401.1	Cock for desiccators, type Mobilex length 160, Ø 8 mm	1	pc(s)	21.2
H402.1	Stopper, st. ground joint 24/29, L 70 mm for desiccators, type M	1	pc(s)	31.95
H403.1	Desiccator plate porcelain acc. to DIN 12911, DN 100	1	pc(s)	20.15
H404.1	Desiccator plate porcelain acc. to DIN 12911, DN 150	1	pc(s)	31
H405.1	Desiccator plate porcelain acc. to DIN 12911, DN 200	1	pc(s)	60.5
H406.1	Desiccator plate porcelain acc. to DIN 12911, DN 250	1	pc(s)	83.4
H407.1	Desiccator plate porcelain acc. to DIN 12911, DN 300	1	pc(s)	113.5
H408.1	Desiccator plate metal acc. to DIN EN 10142, DN 100	1	pc(s)	5.9
H409.1	Desiccator plate metal acc. to DIN EN 10142, DN 150	1	pc(s)	11
H410.1	Desiccator plate metal acc. to DIN EN 10142, DN 200	1	pc(s)	14.65
H411.1	Desiccator plate metal acc. to DIN EN 10142, DN 250	1	pc(s)	18.7
H412.1	Desiccator plate metal acc. to DIN EN 10142, DN 300	1	pc(s)	23.95
H413.1	Rotilabo®-dispenser box, acrylic glass for max. roll width 10 cm	1	pc(s)	112.9
H418.1	Dispersing/homogenizing system, MICCRA D-9, 20000 ml, 11500	1	pc(s)	1064.25
H419.1	Dispersing/homogenizing system, MICCRA D-15, 50000 ml, 8500	1	pc(s)	2131.75
H424.1	Standard dispersing tool for MICCRA DS30 / PG, working vol. 25	1	pc(s)	767.55
H426.1	Spare lamp 7 W	1	pc(s)	15.45

H427.1	Spare part for vacuum filter units glass vessel 250 ml	1	pc(s)	99.5
H428.1	Spare part for vacuum filter units bottom part with ground-in sleeve	1	pc(s)	134
H429.1	Spare part for vacuum filter units erlenmeyer 1000ml with ground-in sleeve	1	pc(s)	145
H430.1	Spare part for vacuum filter units fritted glass discs	1	pc(s)	45
H431.1	Spare part for vacuum filter units PTFE-centering ring	1	pc(s)	17.5
H432.1	Spare part for vacuum filter units rubber lid	1	pc(s)	11
H433.1	Spare part for vacuum filter units spring clamp	1	pc(s)	104
H434.1	Vacuum filter system DURAN® incl. 250 ml vessel, fritted glass disc	1	pc(s)	310
H439.1	Rotilabo®-test tube rack, stainl. steel holes 2x6, comp. 14x14 mm	1	pc(s)	33.35
H440.1	Rotilabo®-test tube rack, stainl. steel holes 2x12, comp. 14x14 mm	1	pc(s)	38.6
H441.1	Rotilabo®-test tube rack, stainl. steel holes 4x12, comp. 14x14 mm	1	pc(s)	40.8
H442.1	Rotilabo®-test tube rack, stainl. steel holes 2x6, comp. 18x18 mm	1	pc(s)	26.5
H443.1	Rotilabo®-test tube rack, stainl. steel holes 2x12, comp. 18x18 mm	1	pc(s)	38.2
H444.1	Rotilabo®-test tube rack, stainl. steel holes 4x12, comp. 18x18 mm	1	pc(s)	35.45
H446.1	Oxygen-electrolyte solution 30 ml	30	ml	14.25
H447.1	Micro dialysis capsule QuixSep max. volume 0.1 ml	1	pc(s)	55.05
H448.1	Micro dialysis capsule QuixSep max. volume 0.5 ml	1	pc(s)	55.05
H449.1	Micro dialysis capsule QuixSep max. volume 1.0 ml	1	pc(s)	55.05
H450.1	Micro dialysis capsule QuixSep set each 1x 0.1 / 0.5 / 1.0 ml	1	pc(s)	151.6
H451.1	Spare spray nozzle for TLC atomizer	1	pc(s)	34.3
H452.1	Rotilabo®-pinchcock V2-high-grade steel, outer-Ø of 10-15 mm	1	pc(s)	10.55
H453.1	Stomacher® 400 circulator 80-400 ml, W 350 x D 335 x H 280 mm	1	pc(s)	4278.5
H454.1	Stomacher® 400 circulator rack for 10 Stomacher® bags incl. 10 bags	1	pc(s)	156.95
H466.1	UV-handheld lamp, model I, 2 wavelengths 254/366nm, 2x4 W, 100 mm	1	pc(s)	284.9
H467.1	UV-handheld lamp, mod. II, 2 wavelengths 254/366nm, 2x6 W, 100 mm	1	pc(s)	316.05
H468.1	UV-handheld lamp, mod. III, 2 wavelengths 254/366nm, 2x8 W, 100 mm	1	pc(s)	326.8
H469.1	UV-handheld lamp, mod. IV, 2 wavelengths 254/366nm, 2x15 W, 100 mm	1	pc(s)	433.25
H470.1	Desktop stand made of metal for UV-handheld lamps	1	pc(s)	111.8
H479.1	Salt content test kit HI 3835 range to 40 ppt (g/kg)	1	pc(s)	55.7
H481.1	Leakage monitor I	1	pc(s)	117.2
H482.1	Leakage monitor II machine switch-off function in emergency	1	pc(s)	138.7
H483.1	Sekuroka®-prohibition sign acc. forbid. to unauthor. pers. Ø 200 mm	1	pc(s)	5.35
H484.1	Sekuroka®-fire protection sign fire extinguisher, 200 x 200 mm	1	pc(s)	5.35
H485.1	Sekuroka®-prohibition sign do not touch Ø 100 mm	1	pc(s)	4.85
H486.1	Sekuroka®-prohibition sign eating and drinking forbidden Ø 200 mm	1	pc(s)	6.25
H487.1	Sekuroka®-haz. warn. sign, indiv.labels warning explosive atmosphere	1	pc(s)	10.4
H488.1	Sekuroka®-haz. warn. sign, indiv.labels warning highly inflammable	1	pc(s)	4.95
H489.1	Sekuroka®-haz. warn. sign, indiv.labels warning biological hazard	1	pc(s)	4.95
H490.1	Sekuroka®-haz. warn. sign, indiv.labels warning harmful or irritant	1	pc(s)	4.95
H491.1	Sekuroka®-haz. warn. sign, indiv.labels warning danger-gas cylinder	1	pc(s)	4.95
H492.1	Sekuroka®-rescue sign, luminescent first aid	1	pc(s)	10.5
H493.1	Sekuroka®-rescue sign, luminescent eye wash	1	pc(s)	10.5
H494.1	Sekuroka®-rescue sign, luminescent emergency shower	1	pc(s)	12
H496.1	Sekuroka®-rescue sign emergency shower	1	pc(s)	6
H497.1	Sekuroka®-rescue sign eye wash	1	pc(s)	4.95
H498.1	Sekuroka®-haz. warn. sign, indiv.labels warning laser beam 300 mW	1	pc(s)	9.15
H499.1	Extension cord, length 2 m for leakage monitors I and II	1	pc(s)	11.3
H500.1	Extension cord, length 5 m for leakage monitors I and II	1	pc(s)	13.45
H501.1	Extension cord, length 10 m for leakage monitors I and II	1	pc(s)	17.75
H502.1	Folding magnifier, red Ø of lens 35 mm, 4x magnification	1	pc(s)	20.25
H503.1	Folding magnifier, anthracite Ø of lens 35 mm, 7x magnification	1	pc(s)	23.5
H504.1	Folding magnifier, white Ø of lens 35 mm, 10x magnification	1	pc(s)	28.4
H506.1	Unilluminated pocket magnifier, 7-times magnific., light bulb 2.5 V	1	pc(s)	29.5
H507.1	Unilluminated pocket magnifier, 10-times magnific., light bulb 2.5 V	1	pc(s)	31.55
H508.1	Sekuroka®-disposal bag holder upper Ø 125 mm, H 250 mm	1	pc(s)	9.55
H511.1	Rotilabo®-sample vials, borosilic. glass with collar rim, Ø 15 mm	200	pc(s)	36.1
H512.1	Rotilabo®-sample vials, borosilic. glass with collar rim, Ø 22 mm	200	pc(s)	59
H513.1	Rotilabo®-sample vials, borosilic. glass with collar rim, Ø 23 mm	200	pc(s)	87.95
H514.1	Rotilabo®-sample vials, borosilic. glass with collar rim, Ø 23 mm	200	pc(s)	76.55

H518.1	Rotilabo®-aluminium caps with septum PTFE/silicone rubber, Ø	200	pc(s)	72.55
H519.1	Rotilabo®-aluminium caps with septum PTFE/silicone, Ø 13 mm	200	pc(s)	65.55
H520.1	Rotilabo®-aluminium caps with septum PTFE/Butyl, Ø 20 mm	200	pc(s)	151.65
H521.1	Rotilabo®-aluminium caps with septum PTFE/silicone, Ø 20 mm	200	pc(s)	114.45
H522.1	Rotilabo®-aluminium caps with septum PTFE/silicone rubber, Ø	200	pc(s)	21.8
H524.1	Test tube rack, for tubes Ø 13 mm Resmer®, red, holes 72 (6 x 1	1	pc(s)	21.45
H525.1	Test tube rack, for tubes Ø 16 mm Resmer®, red, holes 72 (6 x 1	1	pc(s)	21.45
H526.1	Test tube rack, for tubes Ø 20 mm Resmer®, red, holes 40 (4 x 1	1	pc(s)	21.45
H527.1	Test tube rack, for tubes Ø 25 mm Resmer®, red, holes 40 (4 x 1	1	pc(s)	23.65
H528.1	Test tube rack, for tubes Ø 30 mm Resmer®, red, holes 24 (3 x 8	1	pc(s)	23.65
H529.1	Test tube rack, for tubes Ø 13 mm Resmer®, white, holes 36 (6 x	1	pc(s)	15
H530.1	Test tube rack, for tubes Ø 13 mm Resmer®, blue, holes 36 (6 x	1	pc(s)	15
H532.1	Test tube rack, for tubes Ø 13 mm Resmer®, red, holes 36 (6 x 6	1	pc(s)	15
H533.1	Test tube rack, for tubes Ø 16 mm Resmer®, white, holes 36 (6 x	1	pc(s)	17.15
H534.1	Test tube rack, for tubes Ø 16 mm Resmer®, blue, holes 36 (6 x	1	pc(s)	17.15
H535.1	Test tube rack, for tubes Ø 16 mm Resmer®, green, holes 36 (6 x	1	pc(s)	17.15
H536.1	Test tube rack, for tubes Ø 16 mm Resmer®, red, holes 36 (6 x 6	1	pc(s)	17.15
H537.1	Test tube rack, for tubes Ø 20 mm Resmer®, white, holes 20 (4 x	1	pc(s)	17.15
H538.1	Test tube rack, for tubes Ø 20 mm Resmer®, blue, holes 20 (4 x	1	pc(s)	17.15
H539.1	Test tube rack, for tubes Ø 20 mm Resmer®, green, holes 20 (4 x	1	pc(s)	17.15
H540.1	Test tube rack, for tubes Ø 20 mm Resmer®, red, holes 20 (4 x 5	1	pc(s)	17.15
H541.1	Test tube rack, for tubes Ø 25 mm Resmer®, white, holes 16 (4 x	1	pc(s)	17.15
H542.1	Test tube rack, for tubes Ø 25 mm Resmer®, blue, holes 16 (4 x	1	pc(s)	17.15
H543.1	Test tube rack, for tubes Ø 30 mm Resmer®, white, holes 9 (3 x	1	pc(s)	17.15
H544.1	Test tube rack, for tubes Ø 30 mm Resmer®, blue, holes 9 (3 x 3)	1	pc(s)	17.15
H545.1	Test tube rack, for tubes Ø 30 mm Resmer®, green, holes 9 (3 x	1	pc(s)	17.15
H546.1	Test tube rack, for tubes Ø 30 mm Resmer®, red, holes 9 (3 x 3)	1	pc(s)	17.15
H547.1	Bubble tube 80 cm long	1	pc(s)	16.9
H548.1	Staining box acc.Coplin, lime-soda-glass outer Ø 66 mm, H 108 r	1	pc(s)	12.55
H549.1	Staining box Hellendahl, lime-soda- glass, no ext., 8 slides, 93x43	1	pc(s)	15.6
H550.1	Staining box Hellendahl, lime-soda- with ext., 8 slides, 63x58x98	1	pc(s)	10.65
H551.1	Schiefferdecker staining trough lime-soda-glass, 20 micr. slides 7	1	pc(s)	10.45
H552.1	Staining rack, lime-soda-glass L 85 x W 60 x H 45 mm, 10 slides	1	pc(s)	17.1
H553.1	Wire handle for H552.1 and TX88.1 Stainless steel	1	pc(s)	1.9
H554.1	Staining box, lime-soda-glass L 105 x W 85 x H 70 mm	1	pc(s)	12.8
H555.1	High-gr. steel insert cover f. Elmasonic S10, S10H, for 2 beakers	1	pc(s)	26.9
H556.1	High-gr. steel insert cover f. Elmasonic S15, S15H, for 1 beaker	1	pc(s)	34.4
H557.1	High-gr. steel insert cover f. Elmasonic S30, S30H, S40, S40H, for	1	pc(s)	43
H558.1	Immersion basket for all types hostalen, Ø 74 mm, H 40 mm	1	pc(s)	9.35
H559.1	Immersion basket for all types high-grade steel, Ø 59 mm, H 60	1	pc(s)	36.55
H560.1	Multi®-Ultra Tubes 0.2 ml PP, colourless	1000	pc(s)	104.85
H561.1	Multi®-Ultra Tubes 0.2 ml PP, red	1000	pc(s)	104.85
H562.1	Multi®-Ultra Tubes 0.2 ml PP, blue	1000	pc(s)	104.85
H563.1	Multi®-Ultra Tubes 0.2 ml PP, green	1000	pc(s)	104.85
H564.1	Multi®-Ultra Tubes 0.2 ml PP, yellow	1000	pc(s)	104.85
H568.1	Illuminated precision magnifier with graticule, magnification 10x	1	pc(s)	67.65
H569.1	All-purpose pocket lens 3.5 x magnification	1	pc(s)	30.45
H570.1	Precision magnifier with graticule Lens Ø 23 mm, magnification	1	pc(s)	96.7
H571.1	Precision magnifier with graticule Lens Ø 23 mm, magnification	1	pc(s)	109.65
H572.1	Illuminating attachment LED for precision magnifiers	1	pc(s)	67.2
H573.1	Precision linen tester brass, magnification 10x	1	pc(s)	28.3
H574.1	Precision linen tester brass, magnification 5x	1	pc(s)	51.25
H575.1	Linen tester brass, magnification 8x	1	pc(s)	94.6
H576.1	Linen tester plastic, magnification 8x	1	pc(s)	16.3
H577.1	Binocular magnifier for spectacles operating distance 160 mm	1	pc(s)	56.35
H579.1	Rotilabo®-embedding cassettes without lid, special polymer, wh	500	pc(s)	38.7
H580.1	Rotilabo®-embedding cassettes without lid, special polymer, pin	500	pc(s)	38.7
H581.1	Rotilabo®-embedding cassettes without lid, special polymer, gre	500	pc(s)	38.7
H582.1	Rotilabo®-embedding cassettes without lid, special polymer, yel	500	pc(s)	38.7

H583.1	Rotilabo®-embedding cassettes without lid, special polymer, blue	500	pc(s)	38.7
H589.1	Sekuroka®-lab apron sturdy proofed fabric, length 1200 mm	1	pc(s)	52.65
H590.1	Sterile indicator tape, model 2 for hot air sterilisation	1	roll	27.85
H591.1	Rotilabo®-staining chamber, PMP L 125 x W 125 x H 50 mm	1	pc(s)	29.05
H592.1	Rotilabo®-staining chamber, PMP L 225 x W 225 x H 50 mm	1	pc(s)	36.55
H609.1	Rack inserts for Multibox, PP, empty f. tips 0.1 µl-10 µl u. 0.1 µl-	5	pc(s)	7.5
H610.1	Rack inserts for Multibox, PP, empty for tips 1000 µl	5	pc(s)	8.55
H612.1	Gas burner, with DVGW seal inclination angle ajust., f. propane	1	pc(s)	107.1
H613.1	Gas burner, with DVGW seal inclination angle ajust., f. natural gas	1	pc(s)	107.1
H615.1	Cryogenic vial rack made of white PC 50 holes, array 5 x 10	1	pc(s)	38.7
H616.1	Pipette bulbs soft PVC, neck bore-Ø 6 mm, 7.5 ml	5	pc(s)	19.4
H617.1	Pipette bulbs soft PVC, neck bore-Ø 6 mm, 28 ml	5	pc(s)	21.45
H618.1	Pipette bulbs soft PVC, neck bore-Ø 6 mm, 42 ml	5	pc(s)	28.35
H619.1	Pipette bulbs soft PVC, neck bore-Ø 6 mm, 90 ml	2	pc(s)	12.85
H620.1	Pipette bulbs soft PVC, neck bore-Ø 6 mm, 145 ml	2	pc(s)	18.3
H621.1	Pipette bulbs soft PVC, neck bore-Ø 6 mm, 245 ml	2	pc(s)	22.2
H622.1	Pipette bulb soft PVC, neck bore-Ø 6 mm, 350 ml	1	pc(s)	13.45
H653.1	Protective seals accessories for polysteribox®	500	pc(s)	43.9
H654.1	Non-slip silicon mat for polysteribox® SH	1	pc(s)	24.6
H655.1	Silicone tray for polysteribox® SH	1	pc(s)	8.55
H656.1	Spare clamp strips for polysteribox® SH	10	pc(s)	53.65
H657.1	12-month filter set: 2 filters+date sets for polysteribox® SH	1	pc(s)	11.7
H660.1	Spare glass balls approx. 310 g	310	g	27.75
H666.1	Parafilm® M thickness 120 µm, W 100 mm, L 38 m	1	roll	33.8
H671.1	Sekuroka®-luminescent fire protect. sign fire extinguisher, 200 x	1	pc(s)	10.7
H672.1	Sekuroka®-luminescent fire protect. sign direction arrow, 200 x	1	pc(s)	10.25
H673.1	Sekuroka®-luminescent fire protect. sign fire alarm phone, 200 x	1	pc(s)	10.25
H674.1	Sekuroka®-luminescent fire protect. sign fire hose, 200 x 200 mm	1	pc(s)	10.25
H675.1	Sekuroka®-information sign Frontschieber..., only in german	1	pc(s)	9.9
H676.1	Vacuum-block 12-place, L 177 x W 82.5 x H 171.5 mm incl. contr	1	pc(s)	768.65
H679.1	Ritips® unsterile, 0.05 ml	100	pc(s)	104.3
H680.1	Ritips® unsterile, 0.5 ml	100	pc(s)	59.7
H681.1	Ritips® unsterile, 1.25 ml	100	pc(s)	59.7
H682.1	Ritips® unsterile, 2.5 ml	100	pc(s)	59.7
H683.1	Ritips® unsterile, 5 ml	100	pc(s)	59.7
H684.1	Ritips® unsterile, 12.5 ml	100	pc(s)	59.7
H685.2	Ritips® unsterile, 25 ml	25	pc(s)	20.3
H686.2	Ritips® unsterile, 50 ml	25	pc(s)	19.75
H687.1	Adapter for 25 ml + 50 ml autoclavable	1	pc(s)	5.95
H688.1	Ritips® sterile, 0.5 ml	100	pc(s)	112.9
H689.1	Ritips® sterile, 1.25 ml	100	pc(s)	112.9
H690.1	Ritips® sterile, 2.5 ml	100	pc(s)	112.9
H691.1	Ritips® sterile, 5 ml	100	pc(s)	112.9
H692.1	Ritips® sterile, 12.5 ml	100	pc(s)	112.9
H693.2	Ritips® sterile, 25 ml	25	pc(s)	35.75
H694.2	Ritips® sterile, 50 ml	25	pc(s)	35.75
H696.1	Small shaker KM 2 battery, mains pack circular, 30 - 420/min, W	1	pc(s)	1763
H698.1	Pipettor tips MultiGuard®-Tips 1-200 µl PP, colourl., aerosol filt.,	960	pc(s)	74.2
H706.1	Sekuroka®-disposable gloves B ladies' gloves, polyethylene	1000	pc(s)	16.15
H707.1	Medical nitrile gloves N-DEX® Medical Exam, XS, 5 - 6, unpowde	100	pc(s)	29.9
H717.1	Deep-freeze thermometer bimetallic indicator, range -50 - +50 °	1	pc(s)	4.8
H718.1	Plastic thermometer, white measuring range -50 - +50 °C	1	pc(s)	4.6
H719.1	Calibrated glass thermometer measuring range -30 - +30 °C	1	pc(s)	74.2
H720.1	Rotilabo®-all-purpose rounded ties PE, with rounded profile, len	100	pc(s)	6.4
H721.1	Rotilabo®-all-purpose rounded ties PE, with rounded profile, len	100	pc(s)	5.95
H722.1	Rotilabo®-all-purpose rounded ties PE, with rounded profile, len	100	pc(s)	8.1
H723.1	Electronic laboratory balance 440-series weighing range 200 g, r	1	pc(s)	290
H724.1	Electronic laboratory balance 440-series weighing range 1000 g,	1	pc(s)	245
H725.1	Electronic laboratory balance 440-series weighing range 2000 g,	1	pc(s)	270

H735.1	Analogue stopclock range 0 - 60 min, 175 x 130 x 95 mm	1	pc(s)	123.65
H736.1	Sekuroka®-disposal bags, PE 200 x 300 mm, thickn. 30 µm, 100 µ	5	roll	14.05
H745.1	Fine control valve, stainless steel for high-pressure laboratory au	1	pc(s)	253.7
H746.1	Tube connector fitting, stainless steel for high-pressure laboratc	1	pc(s)	24.85
H751.1	Boiling pebbles, resistant granulation approx. 3 - 4 mm	50	g	28.1
H752.1	Scalpel, for blade types 18 to 36 polystyrene, incl. blade type 24	1	pc(s)	3.2
H753.1	Scalpel, for blade types 18 to 36, steel chrome-plated, incl. blad	1	pc(s)	10.35
H754.1	Scalpel blades, type 14 for scalpel 3607.1/3596.1	10	pc(s)	7.85
H755.1	Scalpel blades, type 15 for scalpel 3607.1/3596.1	10	pc(s)	7.85
H756.1	Scalpel blades, type 16 for scalpel 3607.1/3596.1	10	pc(s)	7.85
H757.1	Scalpel blades, type 17 for scalpel 3607.1/3596.1	10	pc(s)	10.5
H758.1	Scalpel blades, type 18 for scalpel H752.1/H753.1	10	pc(s)	10.15
H759.1	Scalpel blades, type 19 for scalpel H752.1/H753.1	10	pc(s)	8.45
H760.1	Scalpel blades, type 20 for scalpel H752.1/H753.1	10	pc(s)	8.45
H761.1	Scalpel blades, type 21 for scalpel H752.1/H753.1	10	pc(s)	8.45
H762.1	Scalpel blades, type 22 for scalpel H752.1/H753.1	10	pc(s)	8.45
H763.1	Scalpel blades, type 23 for scalpel H752.1/H753.1	10	pc(s)	8.45
H764.1	Scalpel blades, type 24 for scalpel H752.1/H753.1	10	pc(s)	8.45
H765.1	Scalpel blades, type 25 for scalpel H752.1/H753.1	10	pc(s)	8.45
H766.1	Scalpel blades, type 25L for scalpel H752.1/H753.1	10	pc(s)	8.2
H767.1	Scalpel blades, type 36 for scalpel H752.1/H753.1	10	pc(s)	10.7
H768.1	Ripette® piston pipettor, 1 µl - 5 ml incl. adapter for 25 and 50 r	1	pc(s)	213.95
H769.1	Rotilabo®-sealing film, microtest plates polyester, unsterile, thic	100	pc(s)	63.2
H770.1	Rotilabo®-sealing film, microtest plates polyester, sterile, thickn	100	pc(s)	84.35
H772.1	pH-electrode Science Line, model 3 with coaxial-plug, pH 0 - 14	1	pc(s)	179.55
H775.1	Stirrer RZR 2020, without digital displ. up to 25 l, 40 to 400/min	1	pc(s)	741
H776.1	Stirrer RZR 2021, with digital display up to 25 l, 200 to 2000/mi	1	pc(s)	913
H786.1	Stay rod for MR Hei-End / Pt 1000	1	pc(s)	35
H787.1	Holder for temperature sensor for MR Hei-End / Pt 1000	1	pc(s)	32
H826.1	Supporting rod with vessel holder for REAX top und REAX contro	1	pc(s)	68
H827.1	Overhead mixer REAX 2 20 to 100/min	1	pc(s)	1246
H828.1	Accessory for overhead mixer REAX 2 holder 1	1	pc(s)	191
H830.1	Overhead mixer REAX 20/8 8 bottles, 1-16/min incl. holder for 2	1	pc(s)	2683
H831.1	Shaker Titramax 100 150 - 1350/min, orbit 1.5 mm	1	pc(s)	768
H832.1	Shaker Vibramax 100 150 - 1350/min, orbit 3 mm	1	pc(s)	784
H833.1	Universal attachment with 2 adjustable clamping rollers	1	pc(s)	107
H834.1	Shaker UNIMAX 1010 circular, 30-500/min	1	pc(s)	1299
H835.1	Shaker PROMAX 1020 back and forward, 20-250/min	1	pc(s)	1259
H836.1	Shaker DUOMAX 1030 see-saw, 2-50/min	1	pc(s)	1206
H837.1	Shaker POLYMAX 1040 three dimensional tumbling, 2-50/min	1	pc(s)	1222
H838.1	Accessory shaker tray for 14 Erlenmeyer flasks 50 ml	1	pc(s)	154
H839.1	Accessory shaker tray for 9 Erlenmeyer flasks 100 ml	1	pc(s)	141
H840.1	Accessory shaker tray for 5 Erlenmeyer flasks 250 ml	1	pc(s)	131
H841.1	Accessory shaker, tray with 2 tension rolls, general-purpose use	1	pc(s)	211
H842.1	Accessory shaker, tray for 4 separating funnels 50 ml or 100 ml	1	pc(s)	202
H844.1	Incubator 1000 for 5 kg-class shaker +5°C over RT to 65°C, air he	1	pc(s)	1505
H867.1	SuperFrost®/Plus microscope slides soda-lime glass, 75 x 25 mm	72	pc(s)	19.9
H868.1	Microscope slides stand., soda-lime gl. cut/frosted edge, 1 mm t	50	pc(s)	3.4
H869.1	Microscope slides stand., soda-lime gl. ground 90°, 1 mm thick	50	pc(s)	3.8
H870.1	Microscope slides stand., soda-lime gl. ground 90°/frosted edge	50	pc(s)	4.55
H871.1	Microscope slides stand., soda-lime gl. ground 45°, 1 mm thick	50	pc(s)	3.95
H872.1	Microscope slides stand., soda-lime gl. ground 45°/frosted edge	50	pc(s)	4.7
H873.2	Cover slips, square or rectangular transp. borosilicate glass, 20 x	1000	pc(s)	19.7
H874.2	Cover slips, square or rectangular transp. borosilicate glass, 22 x	1000	pc(s)	20.75
H875.2	Cover slips, square or rectangular transp. borosilicate glass, 24 x	1000	pc(s)	25.3
H876.2	Cover slips, square or rectangular transp. borosilicate glass, 21 x	1000	pc(s)	27.5
H877.2	Cover slips, square or rectangular transp. borosilicate glass, 24 x	1000	pc(s)	36.4
H878.2	Cover slips, square or rectangular transp. borosilicate glass, 24 x	1000	pc(s)	52.7
H879.1	Microscope slides SuperFrost®, white soda-lime glass, edges gro	50	pc(s)	4.9

H880.1	Microscope slides SuperFrost®, blue soda-lime glass, edges grou	50	pc(s)	4.9
H881.1	Microscope slides SuperFrost®, pink soda-lime glass, edges grou	50	pc(s)	4.9
H882.1	Microscope slides SuperFrost®, yellow soda-lime glass, edges gr	50	pc(s)	4.9
H883.1	Microscope slides SuperFrost®, green soda-lime glass, edges gro	50	pc(s)	4.9
H884.1	Slides with moulds Ø 15 mm soda-lime glass, 1 mould, 76 x 26 m	100	pc(s)	115.05
H885.1	Slides with moulds Ø 15 mm soda-lime glass, 2 moulds, 76 x 26 m	100	pc(s)	184.9
H886.1	Slides with moulds Ø 15 mm soda-lime glass, 3 moulds, 76 x 26 m	100	pc(s)	260.15
H897.1	Standard dispersing tool for MICCRA DS-8 / P, working vol. 1-100	1	pc(s)	769.7
H902.1	General-prupose for Key-®C length 165 mm	1	pc(s)	25.75
H903.1	Surface probe for Key-®C length 200 mm	1	pc(s)	23.75
H905.1	Penetration probe for Key-®C length 120 mm	1	pc(s)	23.75
H906.1	pH-buffer solution, 1000 ml no certific. pH 4.01, accuracy ±0.01	1	liter	14.25
H907.1	pH-buffer solution, 1000 ml no certific. pH 6.86, accuracy ±0.01	1	liter	14.25
H908.1	pH-buffer solution, 1000 ml no certific. pH 7.01, accuracy ±0.01	1	liter	14.25
H909.1	pH-buffer solution, 1000 ml no certific. pH 9.18, accuracy ±0.01	1	liter	14.25
H910.1	pH-buffer solution, 1000 ml no certific. pH 10.01, accuracy ±0.01	1	liter	14.25
H913.2	Universal indicator sticks pH-Fix in square plastic box, pH 2 - 9	100	pc(s)	10.15
H914.2	Universal indicator sticks pH-Fix in square plastic box, pH 0.3-2.3	100	pc(s)	10.15
H915.2	Universal indicator sticks pH-Fix in square plastic box, pH 1.7-3.8	100	pc(s)	10.15
H916.2	Universal indicator sticks pH-Fix in square plastic box, pH 3.6-6.1	100	pc(s)	10.15
H917.2	Universal indicator sticks pH-Fix in square plastic box, pH 5.1-7.2	100	pc(s)	10.15
H918.2	Universal indicator sticks pH-Fix in square plastic box, pH 6-7.7	100	pc(s)	10.15
H919.2	Universal indicator sticks pH-Fix in square plastic box, pH 7.5-9.5	100	pc(s)	10.15
H920.1	Test sticks Quantofix® ammonium, L 95 x W 6 mm	100	pc(s)	35.8
H921.1	Test sticks Quantofix® chlorine, L 95 x W 6 mm	100	pc(s)	45.25
H922.1	Test sticks Quantofix® chloride, L 95 x W 6 mm	100	pc(s)	25.85
H923.1	Test sticks Quantofix® phosphate, L 95 x W 6 mm	100	pc(s)	33.9
H948.1	pH-electrode InLab®Easy pH 0 - 14	1	pc(s)	74.6
H949.1	Temperature sensor PT 100, stainl. steel for RET control/t	1	pc(s)	160
H950.1	Rotilabo®-metal lids, for embedding cassettes, high-grade stainl	5	pc(s)	19.35
H951.1	Parafilm® M thickness 120 µm, W 50 mm, L 75 m	1	roll	33.8
H975.1	Rotilabo®-tubing connectors, assortment PP/PE, 25 individual pc	1	pc(s)	19.5
H976.1	Glass liner for 50 ml cylinder height 104 mm	1	pc(s)	12.5
H977.1	Fastening tool, metal for ties Art.-No. 1729.1 and 1735.1	1	pc(s)	84.95
H983.1	Spare tube set for OTAL-dispensing pumps	1	pc(s)	37.1
H984.1	Sekuroka®-waste bin PP, 23 l	1	pc(s)	170.95
H985.1	Sekuroka®-waste bin PP, 45 l	1	pc(s)	274.15
H988.1	Light box, size 1 E4 (4 x 8 Watt) sheet steel, illuminated area 300	1	pc(s)	276.3
H992.1	Rotilabo®-sample vials PP, Ø 8 mm, 0.7 ml	100	pc(s)	20.55
H993.1	Cleaning set for antistatic cleaning	1	pc(s)	18.25
H994.1	Sekuroka®-wall cabinet breakproof plastic, mobile	1	pc(s)	68.75
H995.1	DURAN®-pressure plus-screw thread clear, 1000 ml	1	pc(s)	11.65
H996.1	PTFE-tubing with NPT-inner thread 1/4 inch, on 6 mm connectin	1	pc(s)	299.95
H997.1	Lid strips, curved cannot be pierced	120	pc(s)	73.1
H999.1	Disposable syringes Omnifix®-F, PP/PS sterile, without needle, 1	100	pc(s)	16.35
HA02.1	Cooling a. heating thermoMixer MKR 13 16 °C below AT up to +	1	pc(s)	2148.95
HA03.1	Cooling/heating block thermostat TK 23 16 °C below AT up to +9	1	pc(s)	1718.95
HA04.1	Economy-heating-thermoMixer MHR 11 3 °C above AT up to +1	1	pc(s)	1503.95
HA05.1	Heating-thermoMixer MHR 13 3 °C above AT up to +130 °C for	1	pc(s)	1826.45
HA06.1	Magnetic stirrer MR Hei-Mix L, scale 100-1400/min, 20 l	1	pc(s)	453
HA07.1	Magnetic stirrer MR Hei-Mix D, digital 100-1400/min, 20 l	1	pc(s)	527
HA08.1	Magn. stirrer w. heating MR Hei-Standard 100-1400/min, RT to	1	pc(s)	534
HA09.1	Silicone cover	1	pc(s)	15
HA10.1	Magnetic stirrer w. heating MR Hei-Tec 100-1400/min, RT to 30	1	pc(s)	620
HA12.1	Silicone cover for control panel for MR Hei-Tec and MR Hei-End	1	pc(s)	15
HA13.1	Magnetic stirrer with heating MR Hei-End 30-1400/min, RT to 30	1	pc(s)	1123
HA14.1	Contact thermometer EKT Hei-Con with sensor made of V2A	1	pc(s)	269
HA15.1	Contact thermometer EKT Hei-Con G with glass-sheathed senso	1	pc(s)	296
HA16.1	Grip bar attaching temperature sensor Pt 100/1000	1	pc(s)	20

HA30.1	Tilt/roller mixer SRT 6 6 rollers, 33/min	1	pc(s)	890
HA31.1	Tilt/roller mixer SRT 9 9 rollers, 33/min	1	pc(s)	1079
HA32.1	Tilt/roller mixer SRT 6D 6 rollers, 5-60/min	1	pc(s)	1198
HA33.1	Tilt/roller mixer SRT 9D 9 rollers, 5-60/min	1	pc(s)	1349
HA34.1	Electronic maxima-minima-thermometer range inside/outside -	1	pc(s)	12.4
HA35.1	Eye and wound shower sterile 0.9 % NaCl-solution, 250 ml	1	pc(s)	25.8
HA36.1	Eye and wound shower phosphate buffer solution, 250 ml	1	pc(s)	34.4
HA37.1	MEZZO FOX® First Aid Kit contents acc. to DIN 13157	1	pc(s)	40.85
HA38.1	Draincock, HDPE, bent for Rotilabo®-canister	1	pc(s)	11.9
HA39.1	Vacuum-safety-suction system AC 02 bottle volume 2 l, 15 l/min	1	pc(s)	944.95
HA40.1	Vacuum safety suction system AC 04 bottle volume 4 l, 15 l/min	1	pc(s)	966.45
HA41.1	Handle with trumpet valve AH 01	1	pc(s)	188.15
HA44.1	Rotilabo®-staining boxes, acetal- polymer, blue, L 64xW 76xH 92	1	pc(s)	12.15
HA45.1	Rotilabo®-staining boxes, acetal- polymer, yellow, L 64xW 76xH	1	pc(s)	12.15
HA46.1	Rotilabo®-staining boxes, acetal- polymer, green, L 64xW 76xH 9	1	pc(s)	12.15
HA47.1	Rotilabo®-staining boxes, acetal- polymer, pink, L 64xW 76xH 92	1	pc(s)	12.15
HA48.1	Rotilabo®-staining boxes, acetal- polymer, white, L 64xW 76xH 9	1	pc(s)	12.15
HA49.1	Rotilabo®-microscopic slide holder grey, L 60 x W 64 x H 97 mm	1	pc(s)	13.2
HA50.1	Staining chamber, ABS lid PETG, L 380 x W 240 x H 45 mm	1	pc(s)	212.85
HA51.1	Staining chamber, ABS lid ABS, L 380 x W 240 x H 45 mm	1	pc(s)	212.85
HA52.1	Sekuroka®-Mini safety bins PP, Ø 50 mm, height 107 mm, 170 m	10	pc(s)	12.7
HA53.1	Sekuroka®-soap a. disinfectant dispenser for 350/500 ml bottles	1	pc(s)	93
HA62.1	Winding stopwache max. measuring range 15 min, Ø 50 mm	1	pc(s)	46.8
HA63.1	Winding stopwache max. measuring range 30 min, Ø 50 mm	1	pc(s)	59.15
HA64.1	Gas safety burner Fuego SCS basic W 103 x H 49 x D 130 mm inc	1	pc(s)	381.65
HA65.1	Compact-thermometer HI 935005 measuring range -50 - +1350	1	pc(s)	98
HA66.1	pH- and °C-tester pHep®-5 pH -2.00 - 16.00, -5 - +60 °C	1	pc(s)	97.5
HA67.1	Water bath Aqualine, AL 2 working temperature +30 - +95 °C, 1.	1	pc(s)	556
HA68.1	Water bath Aqualine, AL 5 working temperature +30 - +95 °C, 5	1	pc(s)	571
HA69.1	Water bath Aqualine, AL 12 working temperature +30 - +95 °C, 1	1	pc(s)	635
HA70.1	Water bath Aqualine, AL 18 working temperature +30 - +95 °C, 1	1	pc(s)	742
HA71.1	Water bath Aqualine, AL 25 working temperature +30 - +95 °C, 2	1	pc(s)	806
HA73.1	Rotilabo®-test tubes, straight rim borosilic. glass 3.3, thick walle	100	pc(s)	22.25
HA74.1	Rotilabo®-test tubes, straight rim borosilic. glass 3.3, thick walle	100	pc(s)	23.6
HA75.1	Rotilabo®-test tubes, straight rim borosilic. glass 3.3, thick walle	100	pc(s)	24.2
HA76.1	Rotilabo®-test tubes, straight rim borosilic. glass 3.3, thick walle	100	pc(s)	26.85
HA77.1	Rotilabo®-test tubes, straight rim borosilic. glass 3.3, thick walle	100	pc(s)	33.6
HA78.1	Rotilabo®-test tubes, straight rim borosilic. glass 3.3, thick walle	100	pc(s)	36.8
HA79.1	Rotilabo®-test tubes, straight rim borosilic. glass 3.3, thick walle	100	pc(s)	40.05
HA80.1	Rotilabo®-test tubes, straight rim borosilic. glass 3.3, thick walle	100	pc(s)	52.25
HA81.1	Rotilabo®-test tubes, straight rim borosilic. glass 3.3, thick walle	100	pc(s)	47.2
HA82.1	Rotilabo®-test tubes, straight rim borosilic. glass 3.3, thick walle	100	pc(s)	47.85
HA83.1	Rotilabo®-test tubes, straight rim borosilic. glass 3.3, thick walle	50	pc(s)	26.7
HA84.1	Rotilabo®-test tubes, straight rim borosilic. glass 3.3, thick walle	50	pc(s)	36.75
HA85.1	Rotilabo®-test tubes, straight rim borosilic. glass 3.3, thick walle	50	pc(s)	41.05
HA86.1	Rotilabo®-test tubes, beaded rim borosilic. glass 3.3, thick walle	100	pc(s)	32.05
HA87.1	Rotilabo®-test tubes, beaded rim borosilic. glass 3.3, thick walle	100	pc(s)	23.5
HA88.1	Rotilabo®-test tubes, beaded rim borosilic. glass 3.3, thick walle	100	pc(s)	23.85
HA89.1	Rotilabo®-test tubes, beaded rim borosilic. glass 3.3, thick walle	100	pc(s)	24.6
HA90.1	Rotilabo®-test tubes, beaded rim borosilic. glass 3.3, thick walle	100	pc(s)	26.7
HA91.1	Rotilabo®-test tubes, beaded rim borosilic. glass 3.3, thick walle	100	pc(s)	32.95
HA92.1	Rotilabo®-test tubes, beaded rim borosilic. glass 3.3, thick walle	100	pc(s)	36.6
HA93.1	Rotilabo®-test tubes, beaded rim borosilic. glass 3.3, thick walle	100	pc(s)	38.15
HA94.1	Rotilabo®-test tubes, beaded rim borosilic. glass 3.3, thick walle	100	pc(s)	44.05
HA95.1	Rotilabo®-test tubes, beaded rim borosilic. glass 3.3, thick walle	100	pc(s)	47
HA96.1	Rotilabo®-test tubes, beaded rim borosilic. glass 3.3, thick walle	100	pc(s)	52.05
HA97.1	Rotilabo®-test tubes, beaded rim borosilic. glass 3.3, thick walle	50	pc(s)	27.45
HA98.1	Rotilabo®-test tubes, beaded rim borosilic. glass 3.3, thick walle	50	pc(s)	36.75
HA99.1	Rotilabo®-test tubes, beaded rim borosilic. glass 3.3, thick walle	50	pc(s)	41.45

HC00.1	Rotilabo®-test tubes, beaded rim borosilic. glass 5.1, thin walled	100	pc(s)	18.1
HC01.1	Rotilabo®-test tubes, beaded rim borosilic. glass 5.1, thin walled	100	pc(s)	18.5
HC02.1	Rotilabo®-test tubes, beaded rim borosilic. glass 5.1, thin walled	100	pc(s)	19.9
HC03.1	Rotilabo®-test tubes, beaded rim borosilic. glass 5.1, thin walled	100	pc(s)	19.35
HC04.1	Rotilabo®-test tubes, beaded rim borosilic. glass 5.1, thin walled	100	pc(s)	20.7
HC05.1	Rotilabo®-test tubes, beaded rim borosilic. glass 5.1, thin walled	100	pc(s)	23.45
HC06.1	Rotilabo®-test tubes, beaded rim borosilic. glass 5.1, thin walled	100	pc(s)	24.6
HC07.1	Rotilabo®-test tubes, beaded rim borosilic. glass 5.1, thin walled	100	pc(s)	21.3
HC08.1	Rotilabo®-test tubes, beaded rim borosilic. glass 5.1, thin walled	100	pc(s)	26.35
HC09.1	Rotilabo®-test tubes, beaded rim borosilic. glass 5.1, thin walled	100	pc(s)	31.1
HC10.1	Rotilabo®-test tubes, beaded rim borosilic. glass 5.1, thin walled	100	pc(s)	32.05
HC11.1	Rotilabo®-test tubes, beaded rim borosilic. glass 5.1, thin walled	50	pc(s)	18.15
HC12.1	Rotilabo®-test tubes, beaded rim borosilic. glass 5.1, thin walled	50	pc(s)	22.6
HC13.1	Rotilabo®-test tubes, beaded rim borosilic. glass 5.1, thin walled	50	pc(s)	51.35
HC14.1	Rotilabo®-activated carbon filter papers round, Ø 70 mm	100	pc(s)	10.35
HC15.1	Rotilabo®-activated carbon filter papers round, Ø 55 mm	100	pc(s)	8.05
HC16.1	Rotilabo®-activated carbon filter papers round, Ø 90 mm	100	pc(s)	10.65
HC17.1	Rotilabo®-activated carbon filter papers round, Ø 110 mm	100	pc(s)	25.7
HC18.1	Rotilabo®-activated carbon filter papers round, Ø 140 mm	100	pc(s)	25.7
HC19.1	Rotilabo®-activated carbon filter papers round, Ø 150 mm	100	pc(s)	25.7
HC20.1	Rotilabo®-activated carbon filter papers round, Ø 185 mm	100	pc(s)	31.65
HC21.1	Rotilabo®-activated carbon filter papers round, Ø 210 mm	100	pc(s)	52.8
HC24.1	Rotilabo®-activated carbon filters filter mater. activated carbon	10	pc(s)	78.5
HC25.1	Rotilabo®-rack, revolving, type 1 for large vials, L 112 x W 112 x	1	pc(s)	48.3
HC26.1	Rotilabo®-rack, revolving, type 2 for centrifuge tubes, L 100xW 100	1	pc(s)	48.3
HC34.1	pH-food control meter HI 99161, pH 0 - 14, 0 - +50 °C incl. pene	1	pc(s)	437
HC35.1	pH-elektrode FC 202 D for pH-meter HI 99161	1	pc(s)	158
HC36.1	Fluorelastomer-tube Iso-Versinic® FKM, inner-Ø 3 mm, outer-Ø	5	m	46.95
HC37.1	Fluorelastomer-tube Iso-Versinic® FKM, inner-Ø 4 mm, outer-Ø	5	m	56.2
HC38.1	Fluorelastomer-tube Iso-Versinic® FKM, inner-Ø 5 mm, outer-Ø	5	m	106.3
HC39.1	Fluorelastomer-tube Iso-Versinic® FKM, inner-Ø 6 mm, outer-Ø	5	m	121.5
HC40.1	Fluorelastomer-tube Iso-Versinic® FKM, inner-Ø 7 mm, outer-Ø	5	m	137.6
HC41.1	Fluorelastomer-tube Iso-Versinic® FKM, inner-Ø 8 mm, outer-Ø	5	m	207.5
HC42.1	Fluorelastomer-tube Iso-Versinic® FKM, inner-Ø 10 mm, outer-Ø	5	m	246.2
HC43.1	Sekuroka®-QuickFix Bandage system incl. 2 x HC45.1, type 1 inc	1	pc(s)	26.85
HC44.1	Sekuroka®-QuickFix Bandage system incl. 2 x HC46.1, type 2 inc	1	pc(s)	36.55
HC45.1	Sekuroka®-QuickFix Bandage system refill pack type 1, 45 plaste	2	pc(s)	13.45
HC46.1	Sekuroka®-QuickFix Bandage system refill pack type 2, 45 plaste	2	pc(s)	21.4
HC47.1	Rotilabo®-measuring spoon set stainl. steel 18/10, 4 p., L 120-14	1	set	12.9
HC48.1	Gas safety adapter for cartridge CV 360 for Fuego SCS-serie	1	pc(s)	77.4
HC49.1	Fine control valve f. K517.1, Y371.1 L110.1	1	pc(s)	64.2
HC50.1	Disposable sampling systems DispoSampler LiquiDispo, length 50	10	pc(s)	79.05
HC51.1	Disposable sampling systems DispoSampler LiquiDispo, length 100	10	pc(s)	96.7
HC52.1	Disposable sampling systems DispoSampler ViscoDispo, length 50	10	pc(s)	78.5
HC53.1	Disposable sampling systems DispoSampler ViscoDispo, length 100	10	pc(s)	96.7
HC54.1	Disposable sampling systems DispoSampler MicroDispo, length 50	10	pc(s)	89.8
HC55.1	Disposable sampling systems DispoSampler MicroDispo, length 100	10	pc(s)	89.8
HC56.1	Disposable sampling systems DispoSampler MicroDispo, length 150	10	pc(s)	107.45
HC57.1	Disposable sampling systems DispoSampler MicroDispo, length 200	10	pc(s)	107.45
HC58.1	Disposable sampling systems DispoSampler ZoneDispo, PP, L 500	10	pc(s)	181.7
HC61.1	Silicone tube Versilic®, transparent inner-Ø 1 mm, outer-Ø 3 mm	50	m	34.6
HC62.1	Silicone tube Versilic®, transparent inner-Ø 2 mm, outer-Ø 4 mm	50	m	50.5
HC63.1	Silicone tube Versilic®, transparent inner-Ø 3 mm, outer-Ø 5 mm	50	m	56.75
HC63.2	Silicone tube Versilic®, transparent inner-Ø 3 mm, outer-Ø 5 mm	10	m	32.2
HC64.1	Silicone tube Versilic®, transparent inner-Ø 3 mm, outer-Ø 6 mm	50	m	82.75
HC64.2	Silicone tube Versilic®, transparent inner-Ø 3 mm, outer-Ø 6 mm	10	m	35.5
HC65.1	Silicone tube Versilic®, transparent inner-Ø 4 mm, outer-Ø 6 mm	50	m	62.25
HC65.2	Silicone tube Versilic®, transparent inner-Ø 4 mm, outer-Ø 6 mm	10	m	32.7
HC66.1	Silicone tube Versilic®, transparent inner-Ø 5 mm, outer-Ø 8 mm	25	m	53.45

HC66.2	Silicone tube Versilic®, transparent inner-Ø 5 mm, outer-Ø 8 mm	10	m	42.05
HC67.1	Silicone tube Versilic®, transparent inner-Ø 6 mm, outer-Ø 9 mm	25	m	62.25
HC67.2	Silicone tube Versilic®, transparent inner-Ø 6 mm, outer-Ø 9 mm	10	m	49.3
HC68.1	Silicone tube Versilic®, transparent inner-Ø 6 mm, outer-Ø 12 mm	25	m	146.2
HC68.2	Silicone tube Versilic®, transparent inner-Ø 6 mm, outer-Ø 12 mm	10	m	117.2
HC69.1	Silicone tube Versilic®, transparent inner-Ø 7 mm, outer-Ø 10 mm	25	m	69.85
HC69.2	Silicone tube Versilic®, transparent inner-Ø 7 mm, outer-Ø 10 mm	10	m	56.1
HC70.1	Silicone tube Versilic®, transparent inner-Ø 8 mm, outer-Ø 12 mm	25	m	107
HC70.2	Silicone tube Versilic®, transparent inner-Ø 8 mm, outer-Ø 12 mm	10	m	86.35
HC71.1	Silicone tube Versilic®, transparent inner-Ø 8 mm, outer-Ø 14 mm	25	m	174.15
HC71.2	Silicone tube Versilic®, transparent inner-Ø 8 mm, outer-Ø 14 mm	10	m	137.6
HC72.1	Silicone tube Versilic®, transparent inner-Ø 10 mm, outer-Ø 14 mm	25	m	127.95
HC72.2	Silicone tube Versilic®, transparent inner-Ø 10 mm, outer-Ø 14 mm	10	m	101.95
HC73.1	Silicone tube Versilic®, transparent inner-Ø 10 mm, outer-Ø 18 mm	25	m	287.05
HC73.2	Silicone tube Versilic®, transparent inner-Ø 10 mm, outer-Ø 18 mm	10	m	231.15
HC74.1	Mortar and pestle, short form, 15 ml agate, Ø outer 50 mm	1	set	45.7
HC75.1	Mortar and pestle, short form, 40 ml agate, Ø outer 75 mm	1	set	84.4
HC76.1	Mortar and pestle, short form, 80 ml agate, Ø outer 100 mm	1	set	163.4
HC77.1	Mortar and pestle, short form, 150 ml agate, Ø outer 125 mm	1	set	292.4
HC78.1	Mortar and pestle, short form, 350 ml agate, Ø outer 150 mm	1	set	553.65
HC79.1	Casserole, size 4/0 porcelain, 80 ml	1	pc(s)	23.3
HC80.1	Casserole, size 000 porcelain, 140 ml	1	pc(s)	27.5
HC81.1	Casserole, size 0 porcelain, 290 ml	1	pc(s)	33.5
HC82.1	Casserole, size 2 porcelain, 500 ml	1	pc(s)	49.45
HC83.1	Casserole, size 4 porcelain, 1300 ml	1	pc(s)	158.05
HC84.1	Casserole, size 4 b porcelain, 2600 ml	1	pc(s)	162.35
HC85.1	Ultrasonic homogenizer SONOPULS HD 2070-Set, vol. 2-50 ml, n	1	pc(s)	2671.4
HC86.1	Ultrasonic homogenizer SONOPULS HD 2200-Set, vol. 20-900 ml	1	pc(s)	3257.25
HC87.1	Sonotrode for HD 2070 and HD 2200 micro tip MS 72, 1-25 ml, 2	1	pc(s)	191.35
HC88.1	Sonotrode for HD 2070 and HD 2200 micro tip MS 73, 2-50 ml, 5	1	pc(s)	134.4
HC89.1	Sonotrode for HD 2070 and HD 2200 conical tip KE 76, 8-100 ml	1	pc(s)	145.15
HC90.1	Sonotrode for HD 2070 and HD 2200 titan plate TT 13, 10-200 ml	1	pc(s)	59.15
HC91.1	Access. f. SONOPULS HD 2070 and HD 2200 noise protection bo	1	pc(s)	1725.4
HC92.1	Access. f. SONOPULS HD 2070 and HD 2200 Spacer tube AH 6	1	pc(s)	70.95
HC93.1	Access. f. SONOPULS HD 2070 and HD 2200 Support frame set H	1	pc(s)	536.45
HC94.1	Slide vane XS vacuum pump, RZ 6 2-stages, 5.7/6.8 m³/h, 0.3 kW	1	pc(s)	2362.85
HC95.1	Membrane controlled pump MD 1C, 3-stages 22/25 l/min, final	1	pc(s)	2160.75
HE00.1	Rotilabo®-cryo storage box, small box PC, red, 5 x 5 holes, f. 1.2,	1	pc(s)	8.85
HE01.1	Rotilabo®-cryo storage boxes, stand. box assort. by color, 9x9 ho	4	pc(s)	51.6
HE02.1	Rotilabo®-cryo storage box, high box PC, violet, 9 x 9 holes, f. 3/	1	pc(s)	18.85
HE03.1	Rotilabo®-cryo storage box, stand. box pin raster, blue, 10x10 ho	1	pc(s)	13.05
HE04.1	Rotilabo®-cryo storage box, centrifuge tube box, PC, green, 9x9	1	pc(s)	18.1
HE05.1	Hazardous substance labels CD-ROM with update, only in germa	1	pc(s)	72.25
HE06.1	Magnifying glasses MaxDetail magnification 2-times	1	pc(s)	87.1
HE07.1	Rotary cooler FL300 working temp. -20 - +40 °C, 3 - 4.5 l	1	pc(s)	2545
HE08.1	Rotary cooler FL601 working temp. -20 - +40 °C, 5.5 - 8 l	1	pc(s)	3435
HE09.1	Microlitre centrifuge Heraeus® Pico®17 300-13300/min, 17000x	1	pc(s)	1593
HE10.1	Microlitre centrifuge Heraeus® Fresco®17 300-13300/min, 1700	1	pc(s)	3843
HE11.1	Microlitre centrifuge Heraeus® Pico®21 300-14800/min, 21100x	1	pc(s)	2017
HE12.1	Microlitre centrifuge Heraeus® Fresco®21 300-14800/min, 2110	1	pc(s)	4298
HE13.1	Microlitre centrifuge Heraeus® Pico®21 2 rotors with 24- and 36	1	pc(s)	2378
HE14.1	Microlitre centrifuge Heraeus® Fresco®21 2 rotors with 24- and	1	pc(s)	4731
HE15.1	Multi-function tool fibre-glass reinforced casing	1	pc(s)	23.8
HE16.1	Pin spanner set for standard inch screws	1	pc(s)	19.05
HE23.1	Rotilabo®-sealing roller Frame metll, roll rubber, W 10 cm	1	pc(s)	34.95
HE24.1	HPLC-bottles with dispenser system, PP Screw cap GL45with 4 tl	2	pc(s)	37.7
HE25.1	Pressure compensation set	1	pc(s)	16.7
HE26.1	Spare hose connection set	1	pc(s)	15.9
HE27.1	Spare membrane filter pore size 0.2 µm	2	pc(s)	9.1

HE28.1	Ultrasonic compact bath SONOREX DIGITEC DT 31, volume 0.9 l	1	pc(s)	360.15
HE29.1	Ultrasonic compact bath SONOREX DIGITEC DT 31 H, volume 0.9 l	1	pc(s)	413.9
HE30.1	Ultrasonic compact bath SONOREX DIGITEC DT 52, volume 1.8 l	1	pc(s)	521.4
HE31.1	Ultrasonic compact bath SONOREX DIGITEC DT 52 H, volume 1.8 l	1	pc(s)	661.15
HE32.1	Ultrasonic compact bath SONOREX DIGITEC DT 100, volume 3 l	1	pc(s)	585.9
HE33.1	Ultrasonic compact bath SONOREX DIGITEC DT 100 H, volume 3 l	1	pc(s)	698.75
HE34.1	Ultrasonic compact bath SONOREX DIGITEC DT 102 H, volume 3 l	1	pc(s)	999.75
HE35.1	Ultrasonic compact bath SONOREX DIGITEC DT 103 H, volume 4 l	1	pc(s)	1021.25
HE36.1	Ultrasonic compact bath SONOREX DIGITEC DT 106 H, volume 5 l	1	pc(s)	886.9
HE37.1	Ultrasonic compact bath SONOREX DIGITEC DT 156, volume 6 l	1	pc(s)	1048.15
HE38.1	Ultrasonic compact bath SONOREX DIGITEC DT 156 BH, volume 6 l	1	pc(s)	1408.25
HE39.1	Ultrasonic compact bath SONOREX DIGITEC DT 255, volume 5.5 l	1	pc(s)	940.65
HE40.1	Ultrasonic compact bath SONOREX DIGITEC DT 255 H, volume 5.5 l	1	pc(s)	1144.9
HE41.1	Ultrasonic compact bath SONOREX DIGITEC DT 510, volume 9.7 l	1	pc(s)	1048.15
HE42.1	Ultrasonic compact bath SONOREX DIGITEC DT 510 H, volume 9.7 l	1	pc(s)	1284.65
HE43.1	Ultrasonic compact bath SONOREX DIGITEC DT 514, volume 13.1 l	1	pc(s)	1499.65
HE44.1	Ultrasonic compact bath SONOREX DIGITEC DT 514 H, volume 13.1 l	1	pc(s)	1757.65
HE45.1	Ultrasonic compact bath SONOREX DIGITEC DT 514 BH, volume 13.1 l	1	pc(s)	1806
HE46.1	Ultrasonic compact bath SONOREX DIGITEC DT 1028, volume 28 l	1	pc(s)	2037.15
HE47.1	Ultrasonic compact bath SONOREX DIGITEC DT 1028 H, volume 28 l	1	pc(s)	2359.65
HE51.1	Pocket calculator TI-1795 SV 8-digit LCD display, L140xW121xH22	1	pc(s)	15
HE60.1	Rotiprotect®-latex gloves type 1 size XL, 9-10, powder free, natural	90	pc(s)	12.4
HE61.1	Rotiprotect®-latex gloves type 2 si. XL, 9-10, powder free, natural	90	pc(s)	11.4
HE62.1	Waste disposal unit, electro-conductive PE-HD incl. disposable filter	1	pc(s)	406.35
HE63.1	Funnel, electro-conductive for waste disposal units	1	pc(s)	118.25
HE64.1	Canister 10-l, electro-conductive for waste disposal units	1	pc(s)	83.1
HE65.1	Spillage tubs, electro-conductive for waste disposal units	1	pc(s)	193.5
HE66.1	Grounding tension clip, Cr-Ni-Steel for waste disposal units	1	pc(s)	72.25
HE67.1	Grounding cable for waste disposal units	1	pc(s)	61.05
HE68.1	Working gloves RewoMech® size 7, synthetic leather	2	pair	29.15
HE69.1	Working gloves RewoMech® size 8, synthetic leather	2	pair	29.15
HE70.1	Working gloves RewoMech® size 9, synthetic leather	2	pair	29.15
HE71.1	Working gloves RewoMech® size 10, synthetic leather	2	pair	29.15
HE72.1	Working gloves RewoMech® size 11, synthetic leather	2	pair	29.15
HE73.1	Sekuroka®-heat protection gloves aramide, mitten, max. 500°C,	1	pair	44.65
HE74.1	Heat protection gloves, s. 10 max. 650°C, proex-aramid blended	1	pair	62.35
HE75.1	Heat protection gloves, si. 10 max. 900°C, mechanical load capa	1	pair	72.05
HE76.1	Heat protection gloves size 10, max. 1100 °C, silicate fabric	1	pair	112.9
HE77.1	Pure water system Smart2Pure 3 l/h incl. Smart2Pure unit with	1	pc(s)	4074.25
HE78.1	Pure water system Smart2Pure 6 l/h incl. Smart2Pure unit with	1	pc(s)	5149.25
HE79.1	Pure water system Smart2Pure UF 3 l/h incl. Smart2Pure unit w	1	pc(s)	4499.95
HE80.1	Pure water system Smart2Pure UF 6 l/h incl. Smart2Pure unit w	1	pc(s)	5574.95
HE81.1	Pure water system Smart2Pure UV 3 l/h incl. Smart2Pure unit w	1	pc(s)	4730
HE82.1	Pure water system Smart2Pure UV 6 l/h incl. Smart2Pure unit w	1	pc(s)	5805
HE83.1	Pure water system Smart2Pure UV/UF 3 l/h incl. Smart2Pure ur	1	pc(s)	5321.25
HE84.1	Pure water system Smart2Pure UV/UF 6 l/h incl. Smart2Pure ur	1	pc(s)	6396.25
HE85.1	Spare pretreatment pack Smart2Pure 3 l/h	1	pc(s)	252.65
HE86.1	Spare pretreatment pack Smart2Pure 6 l/h	1	pc(s)	299.95
HE87.1	Spare pure water filter cartridge	1	pc(s)	375.2
HE88.1	Spare UV-lamp	1	pc(s)	278.45
HE89.1	Spare ultra-filtration module	1	pc(s)	363.35
HE90.1	Spare tank air filter	1	pc(s)	87.1
HE91.1	Disinfecting granulate for pure water systems	12	pc(s)	76.35
HE92.1	Wall attachments incl. mounting parts	1	pc(s)	140.85
HE94.1	Ear protection plugs, by UVEX whisper+detec, acc. EN 352-2, reu	50	pair	131.15
HE95.1	Clamp ear protector x-cap, by UVEX acc. to EN 352-2	1	pc(s)	5.7
HE96.1	Spare plugs for clamp ear protector x-cap/x-fold, by UVEX, acc. t	5	pair	9.15
HE97.1	Ear protection plugs X-fit, by UVEX acc. EN 352-2, 5 pairs in bag	60	pair	24.2
HE98.1	Ear protection plugs X-fit, by UVEX acc. EN 352-2, loose in bag	200	pair	33.25

HE99.1	Ear protection plugs Com4-fit, by UVEX acc. EN 352-2, 5 pairs in	60	pair	21.45
HH00.1	Ear protection plugs Com4-fit, by UVEX acc. EN 352-2, loose in b	200	pair	33.25
HH01.1	Ear protection dispenser, by UVEX robust, easy to use incl. fittir	1	pc(s)	54.85
HH14.1	Rotilabo®-narrow neck bottles SafeGrip HDPE, 50 ml	10	pc(s)	22.8
HH15.1	Rotilabo®-narrow neck bottles SafeGrip HDPE, 100 ml	10	pc(s)	25.7
HH16.1	Rotilabo®-narrow neck bottles SafeGrip HDPE, 250 ml	10	pc(s)	30.8
HH17.1	Rotilabo®-narrow neck bottles SafeGrip HDPE, 500 ml	10	pc(s)	32.75
HH18.1	Lab quadruped stand 135 x 135 mm, height 210 mm	1	pc(s)	19.6
HH19.1	Lab quadruped stand 155 x 155 mm, height 210 mm	1	pc(s)	21.35
HH20.1	Lab quadruped stand 175 x 175 mm, height 220 mm	1	pc(s)	25.1
HH21.1	Tile holder chrome nickel steel, 135 x 135 mm	1	pc(s)	19.9
HH22.1	Tile holder chrome nickel steel, 155 x 155 mm	1	pc(s)	21.4
HH23.1	Tile holder chrome nickel steel, 175 x 175 mm	1	pc(s)	23.9
HH27.1	Ion exchanger cartridge, stainless steel DI 1500, max. pressure 1	1	pc(s)	625.65
HH28.1	Indoor-/outdoor thermohygrometer 10 - 99 % RH, -10 - +60 °C	1	pc(s)	33.35
HH29.1	Anti-static gloves Camapur® Comfort size 7	5	pair	35
HH30.1	Anti-static gloves Camapur® Comfort size 8	5	pair	35
HH31.1	Anti-static gloves Camapur® Comfort size 9	5	pair	35
HH32.1	Anti-static gloves Camapur® Comfort size 10	5	pair	35
HH45.1	Multi-purpose clock with timer black, W 30 x L 55 x D 13 mm	1	pc(s)	15.6
HH46.1	Multi-purpose clock with timer red, W 30 x L 55 x D 13 mm	1	pc(s)	15.6
HH47.1	Sempercure® latex examination gloves sterile, size S, 6 - 7, powc	40	pair	28.5
HH48.1	Sempercure® latex examination gloves sterile, size M, 7 - 8, pow	40	pair	28.5
HH49.1	Sempercure® latex examination gloves sterile, size L, 8 - 9, powc	40	pair	28.5
HH50.1	UV-safety spectacle super g, by UVEX acc. to EN 166, EN 170, PC	1	pc(s)	16.7
HH51.1	UV-safety spectacle super g, by UVEX acc. to EN 166, EN 170, PC	1	pc(s)	18.55
HH52.1	UV-safety spectacle x-trend, by UVEX acc. to EN 166, En 170/17	1	pc(s)	14.25
HH53.1	UV-safety spectacle x-trend, by UVEX acc. to EN 166, En 170/17	1	pc(s)	15.4
HH55.1	Glass beads, of high-purity soda-lime glass, \varnothing 4 \pm 0.3 mm	1	kg	21.45
HH56.1	Glass beads, of high-purity soda-lime glass, \varnothing 5 \pm 0.3 mm	1	kg	21.45
HH57.1	Glass beads, of high-purity soda-lime glass, \varnothing 10 \pm 0.5 mm	1	kg	21.45
HH58.1	Glass beads, of high-purity soda-lime glass, \varnothing 14 \pm 0.5 mm	1	kg	21.45
HH59.1	Glass beads, of high-purity soda-lime glass, \varnothing 20 \pm 0.5 mm	1	kg	50.3
HH60.1	Digital refractometer DR 201-95	1	pc(s)	461.2
HH64.1	Digital Vortex-Genie® 2 circular, 500-2850/min incl. Standard tc	1	pc(s)	381.65
HH65.1	Infrared thermometer testo 845 measuring range - 35 - +950 °C	1	pc(s)	719.2
HH66.1	Magnetic stirrer MegaMag Genie® 1 stirring point 200-1300/mir	1	pc(s)	704.15
HH67.1	Magnetic stirrer Digital MegaMag Genie® 1 stirring point 200-13	1	pc(s)	869.7
HH68.1	Magnetic stirrer QuadMag Genie® 4 stirring points 200-1500/mi	1	pc(s)	940.65
HH73.1	Nitrile gloves VirtexTM size 7	5	pair	10.3
HH74.1	Nitrile gloves VirtexTM size 8	5	pair	10.3
HH75.1	Nitrile gloves VirtexTM size 9	5	pair	10.3
HH76.1	Nitrile gloves VirtexTM size 10	5	pair	10.3
HH77.1	Nitrile gloves VirtexTM size 11	5	pair	10.3
HH78.1	Winkler oxygen bottles clear glass, stopper NS 18.8, 100-150 ml	1	pc(s)	20.75
HH79.1	Winkler oxygen bottles clear glass, stopper NS 18.8, 250-300 ml	1	pc(s)	23.15
HH80.1	Density hydrometer according to Baumé without thermom., me	1	pc(s)	9.9
HH81.1	Density hydrometer according to Baumé without thermom., me	1	pc(s)	9.9
HH82.1	Density hydrometer according to Baumé without thermom., me	1	pc(s)	9.9
HH83.1	Density hydrometer according to Baumé without thermom., me	1	pc(s)	11
HH84.1	Density hydrometer according to Baumé without thermom., me	1	pc(s)	11
HH85.1	Density hydrometer according to Baumé without thermom., me	1	pc(s)	11
HH86.1	Density hydrometer according to Baumé without thermom., me	1	pc(s)	12.55
HH87.1	Density hydrometer, without thermometer measuring range 0.6	1	pc(s)	9.6
HH88.1	Density hydrometer, without thermometer measuring range 0.7	1	pc(s)	9.6
HH89.1	Density hydrometer, without thermometer measuring range 0.8	1	pc(s)	9.6
HH90.1	Density hydrometer, without thermometer measuring range 0.9	1	pc(s)	9.6
HH91.1	Density hydrometer, without thermometer measuring range 1.0	1	pc(s)	9.6
HH92.1	Density hydrometer, without thermometer measuring range 1.1	1	pc(s)	9.6

HH93.1	Density hydrometer, without thermometer measuring range 1.2	1	pc(s)	9.6
HH94.1	Density hydrometer, without thermometer measuring range 1.3	1	pc(s)	10.35
HH95.1	Density hydrometer, without thermometer measuring range 1.4	1	pc(s)	10.35
HH96.1	Density hydrometer, without thermometer measuring range 1.5	1	pc(s)	10.35
HH97.1	Density hydrometer, without thermometer measuring range 1.6	1	pc(s)	10.35
HH98.1	Density hydrometer, without thermometer measuring range 1.7	1	pc(s)	10.35
HH99.1	Density hydrometer, without thermometer measuring range 1.8	1	pc(s)	10.35
HK00.1	Stem pipettor Acura® manual 810 stem tip, 100 + 1000 µl	1	pc(s)	220.4
HK01.2	Stem tips for Acura® manual 810 PP, sterile, inner-Ø 4 mm, L 19	1000	pc(s)	61.3
HK02.1	Protection filters PE	100	pc(s)	20.5
HK03.1	Density hydrometer, without thermometer measuring range 1.9	1	pc(s)	10.35
HK04.1	Phosphate-free round filters type MN 619 G, Ø 55 mm	100	pc(s)	3.6
HK05.1	Phosphate-free round filters type MN 619 G, Ø 70 mm	100	pc(s)	3.6
HK06.1	Phosphate-free round filters type MN 619 G, Ø 90 mm	100	pc(s)	4.9
HK07.1	Phosphate-free round filters type MN 619 G, Ø 110 mm	100	pc(s)	6.6
HK08.1	Phosphate-free round filters type MN 619 G, Ø 125 mm	100	pc(s)	7.5
HK09.1	Phosphate-free round filters type MN 619 G, Ø 150 mm	100	pc(s)	10.3
HK10.1	Phosphate-free round filters type MN 619 G, Ø 185 mm	100	pc(s)	14.3
HK11.1	Phosphate-free round filters type MN 619 G, Ø 240 mm	100	pc(s)	22.8
HK12.1	Phosphate-free round filters type MN 619 G, Ø 320 mm	100	pc(s)	36.7
HK13.1	Phosphate-free round filters type MN 619 G, Ø 400 mm	100	pc(s)	63.5
HK14.1	Phosphate-free round filters type MN 616 G, Ø 55 mm	100	pc(s)	4.7
HK15.1	Phosphate-free round filters type MN 616 G, Ø 70 mm	100	pc(s)	4.7
HK16.1	Phosphate-free round filters type MN 616 G, Ø 90 mm	100	pc(s)	6.6
HK17.1	Phosphate-free round filters type MN 616 G, Ø 110 mm	100	pc(s)	8.8
HK18.1	Phosphate-free round filters type MN 616 G, Ø 125 mm	100	pc(s)	10.4
HK19.1	Phosphate-free round filters type MN 616 G, Ø 150 mm	100	pc(s)	13.4
HK20.1	Phosphate-free round filters type MN 616 G, Ø 185 mm	100	pc(s)	18.75
HK21.1	Phosphate-free round filters type MN 616 G, Ø 240 mm	100	pc(s)	30.8
HK22.1	Phosphate-free round filters type MN 616 G, Ø 320 mm	100	pc(s)	53.5
HK23.1	Phosphate-free round filters type MN 616 G, Ø 400 mm	100	pc(s)	90.3
HK24.1	Phosphate-free round filters type MN 617 G, Ø 55 mm	100	pc(s)	4.7
HK25.1	Phosphate-free round filters type MN 616 G, Ø 70 mm	100	pc(s)	4.7
HK26.1	Phosphate-free round filters type MN 616 G, Ø 90 mm	100	pc(s)	6.5
HK27.1	Phosphate-free round filters type MN 616 G, Ø 110 mm	100	pc(s)	8.6
HK28.1	Phosphate-free round filters type MN 616 G, Ø 125 mm	100	pc(s)	10.2
HK29.1	Phosphate-free round filters type MN 616 G, Ø 150 mm	100	pc(s)	13.1
HK30.1	Phosphate-free round filters type MN 616 G, Ø 185 mm	100	pc(s)	18.7
HK31.1	Phosphate-free round filters type MN 616 G, Ø 240 mm	100	pc(s)	30.8
HK32.1	Phosphate-free round filters type MN 616 G, Ø 320 mm	100	pc(s)	53.5
HK33.1	Phosphate-free round filters type MN 616 G, Ø 400 mm	100	pc(s)	90
HK34.1	Phosphate-free folded filters type MN 280 1/4, Ø 110 mm	100	pc(s)	44.3
HK35.1	Phosphate-free folded filters type MN 280 1/4, Ø 125 mm	100	pc(s)	44.3
HK36.1	Phosphate-free folded filters type MN 280 1/4, Ø 150 mm	100	pc(s)	44.3
HK37.1	Phosphate-free folded filters type MN 280 1/4, Ø 185 mm	100	pc(s)	58.6
HK38.1	Phosphate-free folded filters type MN 280 1/4, Ø 240 mm	100	pc(s)	75.9
HK39.1	Working protect. cover for Summit-series for 0.0001 g balances	1	pc(s)	42.25
HK40.1	Working protect. cover for Summit-series for 0.001 g balances	1	pc(s)	42.25
HK41.1	Working protect. cover for Summit-series f. 0.01/0.1 g balances,	1	pc(s)	42.25
HK42.1	Working protect. cover for Summit-series f. 0.01/0.1 g balances,	1	pc(s)	42.25
HK43.1	Electronic hanging balance HDB 5K5 weighing range 5 kg	1	pc(s)	50
HK44.1	Electronic hanging balance HDB 10K10 weighing range 10 kg	1	pc(s)	50
HK45.1	Glass fiber round filters type MN 85/70 BF, Ø 25 mm	100	pc(s)	18.5
HK46.1	Glass fiber round filters type MN 85/70 BF, Ø 37 mm	100	pc(s)	22.8
HK47.1	Glass fiber round filters type MN 85/70 BF, Ø 45 mm	100	pc(s)	24.5
HK48.1	Glass fiber round filters type MN 85/70 BF, Ø 55 mm	100	pc(s)	26.8
HK49.1	Glass fiber round filters type MN 85/70 BF, Ø 70 mm	100	pc(s)	33
HK50.1	Glass fiber round filters type MN 85/70 BF, Ø 90 mm	100	pc(s)	43.9
HK51.1	Glass fiber round filters type MN 85/70 BF, Ø 110 mm	100	pc(s)	55.6

HK52.1	Glass fiber round filters type MN 85/70 BF, Ø 125 mm	100	pc(s)	69.7
HK53.1	Glass fiber round filters type MN 85/70 BF, Ø 150 mm	100	pc(s)	91.9
HK54.1	Glass fiber round filters type MN 85/70 BF, Ø 185 mm	100	pc(s)	129
HK55.1	Glass fiber round filters type MN 85/70 BF, Ø 240 mm	100	pc(s)	187
HK56.1	Glass fiber round filters type MN 85/70 BF, Ø 270 mm	100	pc(s)	224
HK57.1	Nitrogen poor filter papers type MN 614 1/4, bleached, Ø 55 mm	100	pc(s)	20.6
HK58.1	Nitrogen poor filter papers type MN 614 1/4, bleached, Ø 70 mm	100	pc(s)	20.6
HK59.1	Nitrogen poor filter papers type MN 614 1/4, bleached, Ø 90 mm	100	pc(s)	20.6
HK60.1	Nitrogen poor filter papers type MN 614 1/4, bleached, Ø 110 mm	100	pc(s)	20.6
HK61.1	Nitrogen poor filter papers type MN 614 1/4, bleached, Ø 125 mm	100	pc(s)	20.6
HK62.1	Nitrogen poor filter papers type MN 614 1/4, bleached, Ø 150 mm	100	pc(s)	20.6
HK63.1	Nitrogen poor filter papers type MN 614 1/4, bleached, Ø 185 mm	100	pc(s)	24.1
HK64.1	Nitrogen poor filter papers type MN 614 1/4, bleached, Ø 240 mm	100	pc(s)	36.2
HK65.1	Nitrogen poor filter papers type MN 614 1/4, bleached, Ø 320 mm	100	pc(s)	51.1
HK66.1	Nitrogen poor filter papers type MN 614 1/4, bleached, Ø 400 mm	100	pc(s)	81.9
HK67.1	Nitrogen poor filter papers type MN 620 1/4, unbleached, Ø 70 mm	100	pc(s)	16.8
HK68.1	Nitrogen poor filter papers type MN 620 1/4, unbleached, Ø 90 mm	100	pc(s)	16.8
HK69.1	Nitrogen poor filter papers type MN 620 1/4, unbleached, Ø 110 mm	100	pc(s)	16.8
HK70.1	Nitrogen poor filter papers type MN 620 1/4, unbleached, Ø 125 mm	100	pc(s)	16.8
HK71.1	Nitrogen poor filter papers type MN 620 1/4, unbleached, Ø 150 mm	100	pc(s)	16.8
HK72.1	Nitrogen poor filter papers type MN 620 1/4, unbleached, Ø 185 mm	100	pc(s)	20.6
HK73.1	Nitrogen poor filter papers type MN 620 1/4, unbleached, Ø 240 mm	100	pc(s)	28
HK74.1	Nitrogen poor filter papers type MN 620 1/4, unbleached, Ø 320 mm	100	pc(s)	41.7
HK75.1	Nitrogen poor filter papers type MN 620 1/4, unbleached, Ø 385 mm	100	pc(s)	58.1
HK76.1	Nitrogen poor filter papers type MN 620 1/4, unbleached, Ø 400 mm	100	pc(s)	65
HK77.1	Folded filters for analysing fats type MN 615 ff 1/4, Ø 55 mm	100	pc(s)	48.7
HK78.1	Folded filters for analysing fats type MN 615 ff 1/4, Ø 70 mm	100	pc(s)	48.7
HK79.1	Folded filters for analysing fats type MN 615 ff 1/4, Ø 90 mm	100	pc(s)	48.7
HK80.1	Folded filters for analysing fats type MN 615 ff 1/4, Ø 110 mm	100	pc(s)	48.7
HK81.1	Folded filters for analysing fats type MN 615 ff 1/4, Ø 125 mm	100	pc(s)	48.7
HK82.1	Folded filters for analysing fats type MN 615 ff 1/4, Ø 150 mm	100	pc(s)	48.7
HK83.1	Folded filters for analysing fats type MN 615 ff 1/4, Ø 185 mm	100	pc(s)	55.1
HK84.1	Folded filters for analysing fats type MN 615 ff 1/4, Ø 240 mm	100	pc(s)	86
HK85.1	Folded filters for analysing fats type MN 615 ff 1/4, Ø 270 mm	100	pc(s)	97.3
HK86.1	Precision balance TP-1502 range 1500g, ext. adjust., readab. 0.01g	1	pc(s)	665
HK87.1	Precision balance TP-6101 range 6100g, ext. adjust., readab. 0.1g	1	pc(s)	722
HK88.1	Precision balance TP-3101 range 3100g, ext. adjust., readab. 0.1g	1	pc(s)	605
HK89.1	Precision balance TP-12 range 12000g, ext. adjust., readab. 1g	1	pc(s)	605
HK92.1	Precision balance PCB 100-3 weighing range 100 g, readability 0.01g	1	pc(s)	255
HK93.1	Precision balance PCB 200-2 weighing range 200 g, readability 0.01g	1	pc(s)	215
HK97.1	Precision balance PCB 1000-2 weighing range 1000 g, readability 0.01g	1	pc(s)	245
HK99.1	Precision balance PCB 1000-1 weighing range 1000 g, readability 0.01g	1	pc(s)	170
HL00.1	Precision balance PCB 2000-1 weighing range 2000 g, readability 0.01g	1	pc(s)	200
HL02.1	Precision balance PCB 6000-1 weighing range 6000 g, readability 0.01g	1	pc(s)	225
HL05.1	Precision balance PCB 6000-0 weighing range 6000 g, readability 0.01g	1	pc(s)	120
HL06.1	Laboratory shaker Unimax 2010 circular, 20-400/min	1	pc(s)	1873
HL07.1	Laboratory shaker Promax 2020 reciprocating, 20-400/min	1	pc(s)	1961
HL08.1	Laboratory shaker Polymax 2040 tumbling, 2.5-50/min	1	pc(s)	1980
HL09.1	Base frame for tension rollers for laboratory shaker	1	pc(s)	145
HL10.1	Tension roller for base frame for laboratory shaker	1	pc(s)	46
HL11.1	Universal tray 2000 for laboratory shaker	1	pc(s)	145
HL12.1	Spring clip 25 ml f. universal tray 2000 for laboratory shaker	1	pc(s)	16
HL13.1	Spring clip 50 ml f. universal tray 2000 for laboratory shaker	1	pc(s)	16
HL14.1	Spring clip 100 ml f. univers. tray 2000 for laboratory shaker	1	pc(s)	20
HL15.1	Spring clip 250 ml f. univers. tray 2000 for laboratory shaker	1	pc(s)	23
HL16.1	Spring clip 500 ml f. univers. tray 2000 for laboratory shaker	1	pc(s)	27
HL17.1	Spring clip 1000ml f. univers. tray 2000 for laboratory shaker	1	pc(s)	32
HL18.1	Radio-controlled thermometer range inside/outside 0-+60/-40-+/-10°C	1	pc(s)	37.65
HL19.1	Spare transmitter for radio-controlled thermometer HL18.1	1	pc(s)	16.15

HL20.1	Test sticks Quantofix® nrite/pH, L 95 x W 6 mm	100	pc(s)	26.8
HL21.1	Microlitre pipettor Transferpette® S digital, by Brand, D-1, 0.1 -	1	pc(s)	247.25
HL22.1	Microlitre pipettor Transferpette® S digital, by Brand, D-10, 0.5 -	1	pc(s)	247.25
HL23.1	Microlitre pipettor Transferpette® S digital, by Brand, D-20, 2 - 2	1	pc(s)	220.4
HL24.1	Microlitre pipettor Transferpette® S digital, by Brand, D-100, 10	1	pc(s)	220.4
HL25.1	Microlitre pipettor Transferpette® S digital, by Brand, D-200, 20	1	pc(s)	220.4
HL26.1	Microlitre pipettor Transferpette® S digital, by Brand, D-1000, 10	1	pc(s)	220.4
HL27.1	Microlitre pipettor Transferpette® S digital, by Brand, D-5000, 50	1	pc(s)	247.25
HL28.1	Microlitre pipettor Transferpette® S digital, by Brand, D-10000,	1	pc(s)	247.25
HL29.1	Starter kit, Transferpette® S, digital Micro, model D-1, D-10, D-1	1	pc(s)	682.65
HL30.1	Starter kit, Transferpette® S, digital Midi, model D-20, D-200, D-	1	pc(s)	643.95
HL31.1	Starter kit, Transferpette® S, digital Macro, model D-1000, D-500	1	pc(s)	682.65
HL32.1	Desktop stand for Transferpette® S 6 spaces	1	pc(s)	62.35
HL33.1	Shelf holder for Transferpette® S 1 space	1	pc(s)	12.35
HL34.1	Microlitre pipet. Transferpette® S, Fix from Brand, F-10, 10 µl in	1	pc(s)	138.7
HL35.1	Microlitre pipet. Transferpette® S, Fix from Brand, F-20, 20 µl in	1	pc(s)	138.7
HL36.1	Microlitre pipet. Transferpette® S, Fix from Brand, F-50, 50 µl in	1	pc(s)	138.7
HL37.1	Microlitre pipet. Transferpette® S, Fix from Brand, F-100, 100 µl	1	pc(s)	138.7
HL38.1	Microlitre pipet. Transferpette® S, Fix from Brand, F-200, 200 µl	1	pc(s)	138.7
HL39.1	Microlitre pipet. Transferpette® S, Fix from Brand, F-500, 500 µl	1	pc(s)	138.7
HL40.1	Microlitre pipet. Transferpette® S, Fix from Brand, F-1000, 1000	1	pc(s)	138.7
HL41.1	PP-Sampling scoops with handle sterile, blue, L of handle 240 m	250	pc(s)	203.2
HL42.1	PP-Sampling scoops with handle sterile, blue, L of handle 240 m	100	pc(s)	109.65
HL43.1	PP-Sampling scoops with handle sterile, blue, L of handle 240 m	100	pc(s)	102.15
HL48.1	Liquid cleanser ecosan® free of soap and alkali	1	pc(s)	5.5
HL49.1	Topscrub® soft abrasive, 500 ml	1	pc(s)	7.05
HL50.1	Pocket balance Model TEE 150-1 weighing range 150 g, readabil	1	pc(s)	38
HL51.1	Rotilabo® safety wash bottle, 500 ml PP, imprint: Acetone	1	pc(s)	7
HL52.1	Rotilabo® safety wash bottle, 500 ml LDPE, imprint: Dist. water	1	pc(s)	7
HL53.1	Rotilabo® safety wash bottle, 500 ml LDPE, imprint: Ethyl acetat	1	pc(s)	7
HL54.1	Rotilabo® safety wash bottle, 500 ml LDPE, imprint: Ethanol	1	pc(s)	7
HL55.1	Rotilabo® safety wash bottle, 500 ml LDPE, imprint: Isopropanol	1	pc(s)	7
HL56.1	Rotilabo® safety wash bottle, 500 ml LDPE, imprint: Methanol	1	pc(s)	7
HL57.1	Rotilabo® safety wash bottle, 1000 ml PP, imprint: Acetone	1	pc(s)	8.55
HL58.1	Rotilabo® safety wash bottle, 1000 ml LDPE, imprint: Dist. water	1	pc(s)	8.55
HL59.1	Rotilabo® safety wash bottle, 1000 ml LDPE, imprint: Ethanol	1	pc(s)	8.55
HL60.1	Rotilabo® safety wash bottle, 1000 ml LDPE, imprint: Ethyl aceta	1	pc(s)	8.55
HL61.1	Rotilabo® safety wash bottle, 1000 ml LDPE, imprint: Isopropano	1	pc(s)	8.55
HL62.1	Rotilabo® safety wash bottle, 1000 ml LDPE, imprint: Methanol	1	pc(s)	8.55
HL63.1	Automatic tensioning tweezer, curved high grade steel 18/8, L 1	1	pc(s)	5.95
HL64.1	Automatic tensioning tweezer, straight pointed, high grade stee	1	pc(s)	7
HL65.1	Pipettor tips Standard nano-capTM 0.1-20 µl, PP, colourl., box N	480	pc(s)	43.7
HL66.1	Pipettor tips Standard nano-capTM 0.1-20 µl, PP, colourl., box S	96	pc(s)	28.35
HL67.1	Pipettor tips Standard Plastibrand® 2-200 µl, PP, yellow,bulk-pac	1000	pc(s)	19.25
HL68.1	Pipettor tips Standard Plastibrand® 2-200 µl, PP, colourl., box N,	480	pc(s)	38.6
HL69.1	Pipettor tips Standard Plastibrand® 2-200 µl, PP, colourl., box SL	96	pc(s)	27.35
HL70.1	Pipettor tips Standard Plastibrand® 50-1000 µl, PP, blue, bulk-pa	1000	pc(s)	22.6
HL70.2	Pipettor tips Standard Plastibrand® 50-1000 µl, PP, blue, bulk-pa	5000	pc(s)	89.35
HL71.1	Pipettor tips Standard Plastibrand® 50-1000 µl, PP, colourl., box	500	pc(s)	39.75
HL72.1	Pipettor tips Standard Plastibrand® 50-1000 µl, PP,colourl., box	60	pc(s)	29.15
HL73.1	Pipet. tips Stand. Plastibrand® 0.5-5 ml, PP,colourl.,bulk-pack.,u	200	pc(s)	23.35
HL74.1	Pipet. tips Stand. Plastibrand® 0.5-5 ml, PP, colourl., box, unster	28	pc(s)	37.65
HL75.1	Pipett. tips Standard MAKRO Plastibrand® 1-10 ml, PP, colourl.,k	100	pc(s)	20.3
HL76.1	Pipett. tips Standard MAKRO Plastibrand® 1-10 ml, PP, colourl.,	18	pc(s)	49.65
HL77.1	Dosing pump for RBS canister HDPE, 25 ml/stroke	1	pc(s)	9.7
HL85.1	Semi-microbalance ABT 120-5DM (W) weighing range 42/120 g,	1	pc(s)	1990
HL86.1	Semi-microbalance ABT 120-5DM (W) weighing range 42/120 g,	1	pc(s)	2090
HL97.1	Staining chamber, ABS lid PETG, L 240 x W 240 x H 45 mm	1	pc(s)	177.4
HL98.1	Staining chamber, ABS lid ABS, L 240 x W 240 x H 45 mm	1	pc(s)	177.4

HL99.1	Premium bottle, DURAN®, transparent with pouring spout ring a	1	pc(s)	14.8
HL99.2	Premium bottle, DURAN®, transparent with pouring spout ring a	10	pc(s)	137.3
HN00.1	Sodium chloride min. 99.9 %, CELLPURE®	500	g	15.9
HN00.2	Sodium chloride min. 99.9 %, CELLPURE®	1	kg	21.45
HN00.3	Sodium chloride min. 99.9 %, CELLPURE®	5	kg	71.5
HN01.1	Sodium hydrogen carbonate min. 99.5 %, CELLPURE®	500	g	14.3
HN01.2	Sodium hydrogen carbonate min. 99.5 %, CELLPURE®	1	kg	18.85
HN01.3	Sodium hydrogen carbonate min. 99.5 %, CELLPURE®	5	kg	55.6
HN02.1	Potassium chloride min. 99 %, CELLPURE®	250	g	13.45
HN02.2	Potassium chloride min. 99 %, CELLPURE®	500	g	17.75
HN02.3	Potassium chloride min. 99 %, CELLPURE®	1	kg	27.85
HN02.4	Potassium chloride min. 99 %, CELLPURE®	2.5	kg	52.6
HN03.1	Magnesium chloride hexahydrate min. 99 %, CELLPURE®	250	g	16.35
HN03.2	Magnesium chloride hexahydrate min. 99 %, CELLPURE®	500	g	23.9
HN03.3	Magnesium chloride hexahydrate min. 99 %, CELLPURE®	1	kg	36.45
HN04.1	Calcium chloride dihydrate min. 99 %, CELLPURE®	250	g	13.25
HN04.2	Calcium chloride dihydrate min. 99 %, CELLPURE®	500	g	21.4
HN04.3	Calcium chloride dihydrate min. 99 %, CELLPURE®	1	kg	32.15
HN05.1	Sodium acetate trihydrate min. 99.5 %, CELLPURE®	500	g	18.2
HN05.2	Sodium acetate trihydrate min. 99.5 %, CELLPURE®	1	kg	29.6
HN05.3	Sodium acetate trihydrate min. 99.5 %, CELLPURE®	2.5	kg	54.85
HN06.1	D(+)-Glucose anhydrous min. 99.5 %, CELLPURE®	250	g	12.3
HN06.2	D(+)-Glucose anhydrous min. 99.5 %, CELLPURE®	500	g	19.3
HN06.3	D(+)-Glucose anhydrous min. 99.5 %, CELLPURE®	1	kg	24.3
HN06.4	D(+)-Glucose anhydrous min. 99.5 %, CELLPURE®	5	kg	85.5
HN07.1	Glycine min. 99 %, CELLPURE®	100	g	13.8
HN07.2	Glycine min. 99 %, CELLPURE®	500	g	37.65
HN07.3	Glycine min. 99 %, CELLPURE®	1	kg	68.7
HN08.1	L-Glutamine min. 99 %, CELLPURE®	25	g	16.35
HN08.2	L-Glutamine min. 99 %, CELLPURE®	100	g	30.65
HN08.3	L-Glutamine min. 99 %, CELLPURE®	500	g	104.85
HN09.1	Gentamycin solution 50 mg/ml, CELLPURE®	20	ml	71.35
HN09.2	Gentamycin solution 50 mg/ml, CELLPURE®	100	ml	308.55
HN10.1	Potassium acetate min. 99 %, CELLPURE®	250	g	18.6
HN10.2	Potassium acetate min. 99 %, CELLPURE®	500	g	28.5
HN10.3	Potassium acetate min. 99 %, CELLPURE®	1	kg	45.5
HN10.4	Potassium acetate min. 99 %, CELLPURE®	2.5	kg	90.85
HN11.1	Magnesium acetate tetrahydrate min. 99 %, CELLPURE®	100	g	14.3
HN11.2	Magnesium acetate tetrahydrate min. 99 %, CELLPURE®	500	g	38.5
HN11.3	Magnesium acetate tetrahydrate min. 99 %, CELLPURE®	1	kg	59.7
HN12.1	tri-Sodium citrate dihydrate min. 99 %, CELLPURE®	250	g	17.85
HN12.2	tri-Sodium citrate dihydrate min. 99 %, CELLPURE®	500	g	31.95
HN12.3	tri-Sodium citrate dihydrate min. 99 %, CELLPURE®	1	kg	50.45
HN12.4	tri-Sodium citrate dihydrate min. 99 %, CELLPURE®	2.5	kg	98.4
HN13.1	Mono sodium citrate min. 99 %, extra pure, anhydrous	100	g	12.3
HN13.2	Mono sodium citrate min. 99 %, extra pure, anhydrous	500	g	30.65
HN13.3	Mono sodium citrate min. 99 %, extra pure, anhydrous	1	kg	46.45
HN14.1	Ammonium bromide min. 99 %, p.a., ACS	500	g	25.7
HN14.2	Ammonium bromide min. 99 %, p.a., ACS	1	kg	38.6
HN14.3	Ammonium bromide min. 99 %, p.a., ACS	2.5	kg	83.75
HN15.1	Sodium bromide min. 99 %, p.a., ACS	250	g	12.8
HN15.2	Sodium bromide min. 99 %, p.a., ACS	1	kg	31.95
HN15.3	Sodium bromide min. 99 %, p.a., ACS	2.5	kg	66.15
HN16.1	Cobalt(II)-nitrate hexahydrate min. 98 %, p.a., ACS	50	g	23.55
HN16.2	Cobalt(II)-nitrate hexahydrate min. 98 %, p.a., ACS	100	g	38.4
HN16.3	Cobalt(II)-nitrate hexahydrate min. 98 %, p.a., ACS	250	g	80.55
HN17.1	Sodium iodate min. 99 %, p.a.	50	g	32.8
HN17.2	Sodium iodate min. 99 %, p.a.	100	g	66.55
HN18.1	Ceric(III) nitrate hexahydrate min. 99.5 %, p.a.	100	g	61.2

HN18.2	Ceric(III) nitrate hexahydrate min. 99.5 %, p.a.	500	g	241.9
HN19.1	Kjeldahl tablets (free of mercury and selenium), 5 g/tablet	250	pc(s)	107.4
HN19.2	Kjeldahl tablets (free of mercury and selenium), 5 g/tablet	1000	pc(s)	385.95
HN20.1	Kjeldahl tablets (free of mercury and selenium), 2.5 g/tablet	250	pc(s)	82.25
HN21.1	Kjeldahl tablets (Wieninger catalyst), 2.5 g/tablet	250	pc(s)	84.4
HN22.1	Kjeldahl tablets (Missouri-catalyst), 2.5 g/tablet	250	pc(s)	73.65
HN23.1	L-Asparagine monohydrate min. 99 %, Ph.Eur., for biochemistry	100	g	30
HN23.2	L-Asparagine monohydrate min. 99 %, Ph.Eur., for biochemistry	500	g	127.95
HN23.3	L-Asparagine monohydrate min. 99 %, Ph.Eur., for biochemistry	1	kg	213.95
HN24.1	Boric acid solution 4 % p.a.	1	l	15.6
HN24.2	Boric acid solution 4 % p.a.	5	l	33.9
HN24.3	Boric acid solution 4 % p.a.	10	l	53.25
HN25.1	Sodium thiosulphate anhydrous min. 99 %, p.a.	250	g	17.1
HN25.2	Sodium thiosulphate anhydrous min. 99 %, p.a.	500	g	25.3
HN25.3	Sodium thiosulphate anhydrous min. 99 %, p.a.	1	kg	44.65
HN25.4	Sodium thiosulphate anhydrous min. 99 %, p.a.	2.5	kg	93
HN26.1	Manganese(II) nitrate tetrahydrate min. 98 %, p.a.	250	g	19.15
HN26.2	Manganese(II) nitrate tetrahydrate min. 98 %, p.a.	500	g	31.95
HN26.3	Manganese(II) nitrate tetrahydrate min. 98 %, p.a.	1	kg	54.75
HN26.4	Manganese(II) nitrate tetrahydrate min. 98 %, p.a.	2.5	kg	117.2
HN27.1	Potassium chlorate min. 99 %, p.a., ACS	100	g	12.6
HN27.2	Potassium chlorate min. 99 %, p.a., ACS	250	g	19.05
HN27.3	Potassium chlorate min. 99 %, p.a., ACS	500	g	29.15
HN28.1	Ceric(IV) ammonium nitrate min. 99.5 %, p.a.	50	g	36.5
HN28.2	Ceric(IV) ammonium nitrate min. 99.5 %, p.a.	100	g	65.8
HN28.3	Ceric(IV) ammonium nitrate min. 99.5 %, p.a.	250	g	124.6
HN29.1	Cobalt(II) acetate tetrahydrate min. 98 %, p.a., ACS	50	g	21.4
HN29.2	Cobalt(II) acetate tetrahydrate min. 98 %, p.a., ACS	100	g	33.15
HN29.3	Cobalt(II) acetate tetrahydrate min. 98 %, p.a., ACS	250	g	70.35
HN30.1	Copper(II) acetate monohydrate min. 99 %, p.a., ACS	50	g	17.85
HN30.2	Copper(II) acetate monohydrate min. 99 %, p.a., ACS	100	g	26.35
HN30.3	Copper(II) acetate monohydrate min. 99 %, p.a., ACS	250	g	53.65
HN31.1	Magnesium nitrate hexahydrate min. 98 %, p.a., ACS	500	g	29.6
HN31.2	Magnesium nitrate hexahydrate min. 98 %, p.a., ACS	1	kg	49.9
HN31.3	Magnesium nitrate hexahydrate min. 98 %, p.a., ACS	2.5	kg	112.35
HN32.1	Lead(II) nitrate min. 99 %, p.a., ACS	100	g	14.95
HN32.2	Lead(II) nitrate min. 99 %, p.a., ACS	250	g	28.95
HN33.1	Potassium chromate min. 99 %, p.a., ACS	100	g	30.65
HN33.2	Potassium chromate min. 99 %, p.a., ACS	250	g	56.45
HN33.3	Potassium chromate min. 99 %, p.a., ACS	500	g	98.4
HN33.4	Potassium chromate min. 99 %, p.a., ACS	1	kg	176.85
HN34.1	Sodium nitroprusside dihydrate min. 99 %, p.a., ACS	25	g	21.4
HN34.2	Sodium nitroprusside dihydrate min. 99 %, p.a., ACS	100	g	56.9
HN34.3	Sodium nitroprusside dihydrate min. 99 %, p.a., ACS	500	g	229.95
HN35.1	Adenosin-5'-triphosphate disodium salt min. 98 %, for biochemi	5	g	18.95
HN35.2	Adenosin-5'-triphosphate disodium salt min. 98 %, for biochemi	10	g	27.2
HN35.3	Adenosin-5'-triphosphate disodium salt min. 98 %, for biochemi	25	g	51.4
HN35.4	Adenosin-5'-triphosphate disodium salt min. 98 %, for biochemi	100	g	169.35
HN36.1	X-alpha-Gal min. 98 %, for biochemistry	25	mg	60.75
HN36.2	X-alpha-Gal min. 98 %, for biochemistry	100	mg	182.25
HN36.3	X-alpha-Gal min. 98 %, for biochemistry	250	mg	432.7
HN37.1	Thiourea min. 99 % p.a., ACS	100	g	14.95
HN37.2	Thiourea min. 99 % p.a., ACS	250	g	26.8
HN37.3	Thiourea min. 99 % p.a., ACS	1	kg	83.75
HN38.1	di-Potassium oxalate monohydrate min. 98,5 %, p.a., ACS	250	g	23.55
HN38.2	di-Potassium oxalate monohydrate min. 98,5 %, p.a., ACS	500	g	39.25
HN38.3	di-Potassium oxalate monohydrate min. 98,5 %, p.a., ACS	1	kg	69.35
HN39.1	di-Sodium oxalate min. 99,5 %, p.a., ACS	100	g	20.65
HN39.2	di-Sodium oxalate min. 99,5 %, p.a., ACS	250	g	40.75

HN39.3	di-Sodium oxalate min. 99,5 %, p.a., ACS	500	g	71.2
HN40.1	Acetonitrile ROTISOLV® min. 99.98 %, Ultra LC-MS	1	l	67.55
HN40.2	Acetonitrile ROTISOLV® min. 99.98 %, Ultra LC-MS	2.5	l	126.85
HN41.1	Methanol ROTISOLV®, min. 99.98 %, Ultra LC-MS	1	liter	27.85
HN41.2	Methanol ROTISOLV®, min. 99.98 %, Ultra LC-MS	2.5	liter	63.35
HN43.1	Water ROTISOLV® Ultra LC-MS	1	liter	30
HN43.2	Water ROTISOLV® Ultra LC-MS	2.5	liter	64.4
HN44.2	Acetonitrile ROTISOLV® HPLC Grade min. 99.9 %	2.5	liter	65.5
HN45.1	N,N-Dimethylacetamide ROTISOLV® min. 99.99 %, Headspace G	1	l	202.1
HN46.1	N,N-Dimethylformamide ROTISOLV®, min. 99.99 %, Headspace C	1	l	184.7
HN47.1	Dimethylsulphoxide ROTISOLV®, min. 99.99 %, Headspace Grad	1	l	195.15
HN48.1	1,3-Dimethyl-2-imidazolidinone ROTISOLV® min. 99.5 %, Headsp	0.5	l	747.15
HN49.1	Glyoxal solution 40 %	100	ml	12.3
HN49.2	Glyoxal solution 40 %	1	l	28.7
HN49.3	Glyoxal solution 40 %	2.5	l	55.3
HN50.1	Nitric acid Supra-quality ROTIPURAN® Supra, 69 %	500	ml	61.25
HN50.2	Nitric acid Supra-quality ROTIPURAN® Supra, 69 %	1	l	95.7
HN50.3	Nitric acid Supra-quality ROTIPURAN® Supra, 69 %	2.5	l	107.1
HN51.1	Perchloric acid Supra-quality ROTIPURAN® Supra 70 %	500	ml	132.25
HN51.3	Perchloric acid Supra-quality ROTIPURAN® Supra 70 %	1	liter	213.95
HN51.4	Perchloric acid Supra-quality ROTIPURAN® Supra 70 %	2.5	liter	327.9
HN52.1	Sulphuric acid Supra-quality ROTIPURAN® Supra, 95 %	500	ml	58.2
HN52.2	Sulphuric acid Supra-quality ROTIPURAN® Supra, 95 %	1	l	103.35
HN52.5	Sulphuric acid Supra-quality ROTIPURAN® Supra, 95 %	2.5	l	119.35
HN53.1	Hydrochloric acid Supra-quality ROTIPURAN® Supra, 35 %	500	ml	57.95
HN53.2	Hydrochloric acid Supra-quality ROTIPURAN® Supra, 35 %	1	l	90.2
HN53.3	Hydrochloric acid Supra-quality ROTIPURAN® Supra, 35 %	2.5	l	100.2
HN54.1	Hydrofluoric acid Supra-quality ROTIPURAN® Supra ~48 %	500	ml	110.75
HN55.1	Acetic acid Supra-quality ROTIPURAN® Supra 100 %	500	ml	63.45
HN55.3	Acetic acid Supra-quality ROTIPURAN® Supra 100 %	1	liter	97.3
HN55.4	Acetic acid Supra-quality ROTIPURAN® Supra 100 %	2.5	liter	119.35
HN56.1	Ammonia solution Supra-quality ROTIPURAN® Supra 20 %	500	ml	54.2
HN57.1	Water ROTIPURAN® Low organic	1	l	52.7
HN57.2	Water ROTIPURAN® Low organic	4	l	86.55
HN60.1	Nitric acid Ultra-quality ROTIPURAN® Ultra, 69 %	250	ml	293.5
HN60.2	Nitric acid Ultra-quality ROTIPURAN® Ultra, 69 %	500	ml	413.9
HN60.3	Nitric acid Ultra-quality ROTIPURAN® Ultra, 69 %	1	l	663.3
HN60.4	Nitric acid Ultra-quality ROTIPURAN® Ultra, 69 %	2	l	1001.9
HN61.1	Perchloric acid Ultra-quality ROTIPURAN® Ultra, 70 %	500	ml	532.15
HN62.1	Perchloric acid Ultra-quality ROTIPURAN® Ultra, 95 %	250	ml	310.7
HN62.2	Sulphuric acid Ultra-quality ROTIPURAN® Ultra, 95 %	500	ml	445.05
HN63.1	Hydrochloric acid Ultra-quality ROTIPURAN® Ultra, 34 %	250	ml	278.45
HN63.2	Hydrochloric acid Ultra-quality ROTIPURAN® Ultra, 34 %	500	ml	416.05
HN63.3	Hydrochloric acid Ultra-quality ROTIPURAN® Ultra, 34 %	1	l	688
HN63.4	Hydrochloric acid Ultra-quality ROTIPURAN® Ultra, 34 %	2	l	993.3
HN64.1	Hydrofluoric acid Ultra-quality ROTIPURAN® Ultra ~48 %	500	ml	548.25
HN65.1	Acetic acid Ultra-quality ROTIPURAN® Ultra 100 %	500	ml	407.45
HN66.1	Ammonia solution Ultra-quality ROTIPURAN® Ultra 20 %	500	ml	303.15
HN67.1	Hydrobromic acid Ultra-quality ROTIPURAN® Ultra 48 %	500	ml	640.7
HN67.2	Hydrobromic acid Ultra-quality ROTIPURAN® Ultra 48 %	1	l	953.55
HN68.1	Water Ultra-quality ROTIPURAN® Ultra	500	ml	40.65
HN68.2	Water Ultra-quality ROTIPURAN® Ultra	1	l	61.75
HN69.1	Hydrogen peroxide Ultra-quality ROTIPURAN® Ultra 31 %	500	ml	403.15
HN70.1	Calcium hydrogen phosphate dihydrate min. 98 %, Ph.Eur., USP	500	g	15.95
HN70.2	Calcium hydrogen phosphate dihydrate min. 98 %, Ph.Eur., USP	1	kg	24.3
HN70.3	Calcium hydrogen phosphate dihydrate min. 98 %, Ph.Eur., USP	2.5	kg	48.3
HN71.1	Geldanamycin min. 98 %, for biochemistry	1	mg	56.15
HN71.2	Geldanamycin min. 98 %, for biochemistry	5	mg	140.85
HN71.3	Geldanamycin min. 98 %, for biochemistry	10	mg	201.05

HN72.1	Radicalol min. 98 %, for biochemistry	1	mg	64.75
HN72.2	Radicalol min. 98 %, for biochemistry	5	mg	162.35
HN72.3	Radicalol min. 98 %, for biochemistry	10	mg	273.05
HN73.1	CHAPSO PUFFERAN® min. 99 %, for biochemistry	1	g	49.25
HN73.2	CHAPSO PUFFERAN® min. 99 %, for biochemistry	5	g	154.7
HN73.3	CHAPSO PUFFERAN® min. 99 %, for biochemistry	10	g	307.45
HN74.1	Glycylglycine PUFFERAN®, min. 98.5 %, Buffer Grade	50	g	27.85
HN74.2	Glycylglycine PUFFERAN®, min. 98.5 %, Buffer Grade	100	g	43.9
HN74.3	Glycylglycine PUFFERAN®, min. 98.5 %, Buffer Grade	250	g	96.25
HN74.4	Glycylglycine PUFFERAN®, min. 98.5 %, Buffer Grade	500	g	171.8
HN75.1	Barium hydroxide octahydrate min. 97 %, extra pure	500	g	22.05
HN75.2	Barium hydroxide octahydrate min. 97 %, extra pure	1	kg	36.7
HN75.3	Barium hydroxide octahydrate min. 97 %, extra pure	2.5	kg	80.6
HN76.1	Digitonin Ultra Quality	250	mg	147.6
HN76.2	Digitonin Ultra Quality	1	g	493.45
HN77.1	HEPES PUFFERAN®, min. 99.5 %, CELLPURE®	50	g	23.8
HN77.2	HEPES PUFFERAN®, min. 99.5 %, CELLPURE®	100	g	34.95
HN77.3	HEPES PUFFERAN®, min. 99.5 %, CELLPURE®	250	g	66.15
HN77.4	HEPES PUFFERAN®, min. 99.5 %, CELLPURE®	500	g	117.75
HN77.5	HEPES PUFFERAN®, min. 99.5 %, CELLPURE®	1	kg	207.5
HN78.1	HEPES PUFFERAN®, min. 99.5 %, Buffer Grade	100	g	22.8
HN78.2	HEPES PUFFERAN®, min. 99.5 %, Buffer Grade	500	g	76.9
HN78.3	HEPES PUFFERAN®, min. 99.5 %, Buffer Grade	1	kg	141.4
HN78.4	HEPES PUFFERAN®, min. 99.5 %, Buffer Grade	5	kg	642.85
HN79.1	2,6-Dichlorophenol-indophenol sodium salt hydrate, p.a.	1	g	13.45
HN79.2	2,6-Dichlorophenol-indophenol sodium salt hydrate, p.a.	5	g	30
HN79.3	2,6-Dichlorophenol-indophenol sodium salt hydrate, p.a.	25	g	120.95
HN80.1	Deuterium chloride 38 % solution in D2O 99.5 Atom%D	10	ml	27.65
HN81.1	Deuterium oxide 100 Atom%D	10	ml	20.45
HN81.2	Deuterium oxide 100 Atom%D	50	ml	77
HN81.3	Deuterium oxide 100 Atom%D	7.5	ml	26.8
HN82.1	1,2-Dichlorobenzene D4 99.5 Atom%D	5	ml	146.2
HN83.1	Acetic acid D4 99.5 Atom%D	10	ml	58.25
HN84.1	Ethanol D1 99.5 Atom%D	50	ml	96.6
HN85.1	Lithium aluminium deuteride 98 Atom%D	1	g	27.65
HN86.1	Methanol D1 99.5 Atom%D	25	ml	37.65
HN86.2	Methanol D1 99.5 Atom%D	100	ml	132.25
HN87.1	Sulphuric acid D2, 98 % solution in D2O 99.5 Atom%D	10	ml	28.35
HN87.2	Sulphuric acid D2, 98 % solution in D2O 99.5 Atom%D	50	ml	118.25
HN88.1	Iodomethane D3 99.5 Atom%D, stab. with Cu	25	g	113.95
HN89.1	Sodium borodeuteride 98 Atom%D	1	g	45.1
HN90.1	Sodium deuterium oxide 30 % solution in D2O, 99.5 Atom%D	10	ml	43.75
HN91.1	Nitromethane D3 99.5 Atom%D	10	ml	78.75
HN92.1	Formic acid D2 95 % solution in D2O 98 Atom%D	5	ml	72.1
HN93.1	Bromobenzene D5 99.5 Atom%D	10	ml	87.85
HN95.1	Tris-(2-carboxyethyl)-phosphine hydrochloride, min. 98 %, bioch	1	g	39.25
HN95.2	Tris-(2-carboxyethyl)-phosphine hydrochloride, min. 98 %, bioch	5	g	129
HN96.1	Hydrazinium sulphate min. 99 %, p.a., ACS	100	g	15.8
HN96.2	Hydrazinium sulphate min. 99 %, p.a., ACS	500	g	42.9
HN97.1	Thymolphtalein p.a., ACS	5	g	16.45
HN97.2	Thymolphtalein p.a., ACS	10	g	27.1
HN97.3	Thymolphtalein p.a., ACS	50	g	107.4
HN98.1	gamma-Butyrolacton min. 99 %, for synthesis	100	ml	13.35
HN98.2	gamma-Butyrolacton min. 99 %, for synthesis	500	ml	26.8
HN98.3	gamma-Butyrolacton min. 99 %, for synthesis	1	l	48.3
HN99.1	Diethanolamine min. 98 %, for synthesis	500	ml	25.7
HN99.2	Diethanolamine min. 98 %, for synthesis	1	l	42.6
HN99.3	Diethanolamine min. 98 %, for synthesis	2.5	l	85.9
HP00.1	Periodic acid solution 1 % for microscopy	500	ml	32.2

HP01.1	PAS staining kit for microscopy	1	kit	69.9
HP02.1	Gram staining kit for microscopy	1	kit	79.5
HP03.1	Roti®-Load DNA small (with glycerol) DNase-free	9	ml	37
HP04.1	Roti®-Load DNA orange 1 (with glycerol) DNase-free	9	ml	40.25
HP05.1	Roti®-Load DNA-orange 2 (with glycerol) DNase-free	9	ml	40.25
HP06.1	Roti®-Load DNA-tricolor (with glycerol) DNase-free	9	ml	40.25
HP07.1	Gelatin Agar (DEV) for microbiology	500	g	97.75
HP08.1	Plate Count Agar with Powdered Milk APHA, for microscopy	500	g	76.9
HP09.1	Orange Serum Agar for microbiology	500	g	140.85
HP10.1	Pen/Strep-PreMix CELLPURE®	100	ml	53.65
HP11.1	FTA®-CloneSaver-cards, CloneSaver speciality cards by Whatman	5	pc(s)	149
HP12.1	FTA® Pouches, CloneSaver by Whatman, for FTA®-cards Clone S	50	pc(s)	131
HP14.1	FTA® Foam Tip Applicator by Whatman	100	pc(s)	85.9
HP15.1	FTA®-Harris Uni-Core punches by Whatman, Ø 1.2 mm	4	pc(s)	29.95
HP16.1	FTA®-Harris Uni-Core punches by Whatman, Ø 2.0 mm	4	pc(s)	29.95
HP17.1	Fraser Broth (Base) ISO 11290-1, for microbiology	500	g	107.4
HP18.1	Fraser Half Broth (Base) ISO 11290-1, for microbiology	500	g	81.2
HP18.2	Fraser Half-Broth (Base) ISO 11290-1, for microbiology	1	kg	148.35
HP19.1	Roti®-Mount FluorCare for fluorescence microscopy	15	ml	45.05
HP20.1	Roti®-Mount FluorCare DAPI for fluorescence microscopy	15	ml	56.05
HP21.1	Roti®-Mount FluorCare PI for fluorescence microscopy	15	ml	56.05
HP22.1	Roth Random-Primer kits for RAPD-PCR	40	pc(s)	162.9
HP23.1	Roth Random-Primer kits for RAPD-PCR	40	pc(s)	162.9
HP24.1	Roth Random-Primer kits for RAPD-PCR	40	pc(s)	162.9
HP25.1	Roth Random-Primer kits for RAPD-PCR	40	pc(s)	162.9
HP26.1	Yeast-Nitrogen-Base (witho. Amino Acids) for molecular biology	500	g	123.65
HP27.1	Roth poly d(T)12-18 Primer HPLC-purified, lyophilised	1	kit	41.85
HP28.1	Roth Hexanucleotide Random-Primer Mix HPLC-purified, lyophil	10	pc(s)	55.8
HP29.1	Roti®-Prep Plasmid for molecular biology	50	pc(s)	60.1
HP29.2	Roti®-Prep Plasmid for molecular biology	250	pc(s)	234.35
HP29.3	Roti®-Prep Plasmid for molecular biology	5	pc(s)	15.95
HP30.1	Agarose HR-PLUS Roti®garose opt. fragm. separation of 100 to 3	10	g	39.7
HP30.2	Agarose HR-PLUS Roti®garose opt. fragm. separation of 100 to 3	100	g	246.2
HP30.3	Agarose HR-PLUS Roti®garose opt. fragm. separation of 100 to 3	500	g	1030.95
HP31.1	Agarose LM/PCR Roti®garose partic. for gel elut. fragm. u. 1500	5	g	33.2
HP31.2	Agarose LM/PCR Roti®garose partic. for gel elut. fragm. u. 1500	100	g	464.4
HP31.3	Agarose LM/PCR Roti®garose partic. for gel elut. fragm. u. 1500	250	g	985.8
HP32.1	Proteose Peptone for microbiology	500	g	76.25
HP33.1	Denhardt's solutio lyophilised powder (50x), for molecular biolo	50	ml	85.5
HP34.1	Roti®-Nylon plus, pore size 0.45 µm load positive, sheets, L 10 x	10	sheet	127.95
HP35.1	Roti®-Nylon plus, pore size 0.45 µm load positive, sheets, L 10 x	10	sheet	149.45
HP36.1	Roti®-Nylon plus, pore size 0.45 µm load positive, sheets, L 20 x	10	sheet	229
HP37.1	Roti®-Nylon plus, pore size 0.45 µm load positive, sheets, L 22.2	10	sheet	261.25
HP38.1	Roti®-Nylon 0.2, pore size 0.45 µm load neutral, round filter, Ø 8	50	slice	206.4
HP39.1	Roti®-Nylon 0.2, pore size 0.45 µm load neutral, round filter, Ø 1	50	slice	342.95
HP40.1	Roti®-NC transfer membrane, roll nitrocellulose, 30x300 cm, p.s	1	pc(s)	252.65
HP41.1	Roti®-NC transfer membrane, roll nitrocellulose, 20x300 cm, p.s	1	pc(s)	231.15
HP42.1	Roti®-NC transfer membrane, sheet nitrocellul., 10.2x13.3cm, p.	10	pc(s)	98.9
HP43.1	Roti®-NC transfer membrane, sheet nitrocellulose, 20x20 cm, p.	10	pc(s)	166.65
HP44.1	Roti®-NC transfer membrane, disks nitrocellulose, Ø 8.2 cm, p.si	50	pc(s)	145.15
HP45.1	Agarose Super LM Roti®garose for gel elution from melted agar	5	g	33.2
HP45.2	Agarose Super LM Roti®garose for gel elution from melted agar	100	g	464.4
HP45.3	Agarose Super LM Roti®garose for gel elution from melted agar	250	g	985.8
HP46.1	Ethidium bromide solution 0.5 % in drop. bottle, aqueous solutio	15	ml	25.7
HP46.2	Ethidium bromide solution 0.5 % in drop. bottle, aqueous solutio	75	ml	91.4
HP47.1	Ethidium bromide solut. 0.025 % in drop. bottle, aqueous solutio	15	ml	25.7
HP47.2	Ethidium bromide solut. 0.025 % in drop. bottle, aqueous solutio	75	ml	91.4
HP48.1	Penicillin G sodium salt min. 1550 U/mg, CELLPURE®	1	g	13.45
HP48.2	Penicillin G sodium salt min. 1550 U/mg, CELLPURE®	10	g	27.45

HP48.3	Penicillin G sodium salt min. 1550 U/mg, CELLPURE®	25	g	54.3
HP49.1	Penicillin G potassium salt min. 1550 U/mg, CELLPURE®	1	g	16.05
HP49.2	Penicillin G potassium salt min. 1550 U/mg, CELLPURE®	10	g	30.65
HP49.3	Penicillin G potassium salt min. 1550 U/mg, CELLPURE®	25	g	59.7
HP50.1	Mineral Oil for molecular biology	10	ml	11.3
HP50.2	Mineral Oil for molecular biology	50	ml	22.5
HP50.3	Mineral Oil for molecular biology	250	ml	67.2
HP51.1	Glycogen lyophilised, from oysters	1	g	19.9
HP51.2	Glycogen lyophilised, from oysters	5	g	78.4
HP51.3	Glycogen lyophilised, from oysters	10	g	136.55
HP51.4	Glycogen lyophilised, from oysters	25	g	302.65
HP52.1	Roti®-PCR Clean for molecular biology	1	ml	23.25
HP52.2	Roti®-PCR Clean for molecular biology	5	ml	86.25
HP52.3	Roti®-PCR Clean for molecular biology	12.5	ml	204.15
HP53.1	Roti®-ClearDNA for molecular biology	0.5	ml	34
HP53.2	Roti®-ClearDNA for molecular biology	1.5	ml	95.5
HP53.3	Roti®-ClearDNA for molecular biology	3	ml	173.1
HP54.1	Roti®-PinkDNA for molecular biology	0.5	ml	34
HP54.2	Roti®-PinkDNA for molecular biology	1.5	ml	95.5
HP54.3	Roti®-PinkDNA for molecular biology	3	ml	173.1
HP56.1	Glutathione cellulose for biochemistry	5	ml	79.35
HP56.2	Glutathione cellulose for biochemistry	25	ml	332.2
HP56.3	Glutathione cellulose for biochemistry	50	ml	600.95
HP57.1	Roti®-MagBeads Streptavidin ready-to-use 10 mg/ml, for bioche	2	ml	310.7
HP57.2	Roti®-MagBeads Streptavidin ready-to-use 10 mg/ml, for bioche	0.05	ml	17.1
HP57.3	Roti®-MagBeads Streptavidin ready-to-use 10 mg/ml, for bioche	1	ml	181.7
HP58.1	Roti®-MagBeads COOH, 10 mg/ml, for biochemistry and molecu	2	ml	74.75
HP58.2	Roti®-MagBeads COOH, 10 mg/ml, for biochemistry and molecu	0.05	ml	10.65
HP59.1	Roti®-MagBeads Protein A ready-to-use 10 mg/ml, for biochemi	1	ml	149.45
HP59.2	Roti®-MagBeads Protein A ready-to-use 10 mg/ml, for biochemi	0.05	ml	14.95
HP60.1	Roti®-MagBeads Protein G ready-to-use 10 mg/ml, for biochemi	1	ml	149.45
HP60.2	Roti®-MagBeads Protein G ready-to-use 10 mg/ml, for biochemi	0.05	ml	14.95
HP61.1	Terrific-Broth modified for molecular biology	500	g	54.75
HP61.2	Terrific-Broth modified for molecular biology	1	kg	96.65
HP62.1	Ampicillin sodium salt min. 99 %, CELLPURE®	10	g	37.3
HP62.2	Ampicillin sodium salt min. 99 %, CELLPURE®	50	g	138.7
HP63.1	Tetracycline hydrochloride min. 95 %, CELLPURE®	10	g	19.5
HP63.2	Tetracycline hydrochloride min. 95 %, CELLPURE®	50	g	68.05
HP64.1	MRS Broth pH 5.7 ISO 15214, for microbiology	500	g	65.05
HP65.1	MRS Agar pH 5.7 ISO 15214, for microbiology	500	g	70.85
HP66.1	Streptomycin sulphate min. 720 I.U./mg, CELLPURE®	10	g	22.8
HP66.2	Streptomycin sulphate min. 720 I.U./mg, CELLPURE®	25	g	33.65
HP66.3	Streptomycin sulphate min. 720 I.U./mg, CELLPURE®	50	g	53.65
HP67.1	Agarose-Tablets Roti®agarose 0.5 g agarose/tablet	10	g	18.2
HP67.2	Agarose-Tablets Roti®agarose 0.5 g agarose/tablet	50	g	62.15
HP67.3	Agarose-Tablets Roti®agarose 0.5 g agarose/tablet	100	g	109.65
HP67.4	Agarose-Tablets Roti®agarose 0.5 g agarose/tablet	250	g	244.05
HP68.1	Roti®-Mount, mountant for microscopy free from xylene and to	100	ml	17.1
HP68.2	Roti®-Mount, mountant for microscopy free from xylene and to	500	ml	51.5
HP69.1	Roti® Nucleic Acid-free ready-to-use	500	ml	56.1
HP69.2	Roti® Nucleic Acid-free ready-to-use	1	l	74.55
HP69.3	Roti® Nucleic Acid-free ready-to-use	2.5	l	166.65
HP70.1	MIDI PLUS Electrophoresis Unit complete set, gel size 15 x 15 cm	1	pc(s)	671.9
HP71.1	MIDI PLUS Gel casting tray incl. gates for MIDI PLUS Elektrophor	1	pc(s)	197.8
HP72.1	MIDI PLUS Gel casting gates for MIDI PLUS Elektrophoresis Unit	2	pc(s)	69.1
HP76.1	MIDI PLUS Comb, thickness 1.0 mm 10 wells	1	pc(s)	53.65
HP77.1	MIDI PLUS Comb, thickness 1.0 mm 16 wells	1	pc(s)	53.65
HP78.1	MIDI PLUS Comb, thickness 1.0 mm 20 wells	1	pc(s)	53.65
HP79.1	MIDI PLUS Comb, thickness 1.0 mm 25 wells	1	pc(s)	53.65

HP80.1	MIDI PLUS Comb, thickness 1.0 mm 30 wells	1	pc(s)	53.65
HP84.1	MIDI PLUS Comb, thickness 1.5 mm 10 wells	1	pc(s)	53.65
HP85.1	MIDI PLUS Comb, thickness 1.5 mm 16 wells	1	pc(s)	53.65
HP86.1	MIDI PLUS Comb, thickness 1.5 mm 20 wells	1	pc(s)	53.65
HP87.1	MIDI PLUS Comb, thickness 1.5 mm 25 wells	1	pc(s)	53.65
HP88.1	MIDI PLUS Comb, thickness 1.5 mm 30 wells	1	pc(s)	53.65
HP92.1	MIDI PLUS Comb, thickness 2.0 mm 10 wells	1	pc(s)	53.65
HP93.1	MIDI PLUS Comb, thickness 2.0 mm 16 wells	1	pc(s)	53.65
HP94.1	MIDI PLUS Comb, thickness 2.0 mm 20 wells	1	pc(s)	53.65
HP95.1	MIDI PLUS Comb, thickness 2.0 mm 25 wells	1	pc(s)	53.65
HP96.1	MIDI PLUS Comb, thickness 2.0 mm 30 wells	1	pc(s)	53.65
HP99.1	Peptone ex gelatin, pancreatic digest for microbiology	500	g	57.55
HT00.1	Premium bottle, DURAN®, transparent with pouring spout ring a	1	pc(s)	15.5
HT00.2	Premium bottle, DURAN®, transparent with pouring spout ring a	10	pc(s)	143
HT01.1	Premium bottle, DURAN®, transparent with pouring spout ring a	1	pc(s)	16.5
HT01.2	Premium bottle, DURAN®, transparent with pouring spout ring a	10	pc(s)	154
HT02.1	Premium bottle, DURAN®, transparent with pouring spout ring a	1	pc(s)	19.8
HT02.2	Premium bottle, DURAN®, transparent with pouring spout ring a	10	pc(s)	185
HT03.1	OTAL-foot pump with bent outlet pipe PVDF, 16 l/min, f. contain	1	pc(s)	137.6
HT04.1	OTAL-hand pump with bent outlet pipe PVDF, 20 l/min, for cont	1	pc(s)	130.1
HT05.1	Rotilabo®-weighing boat, stainless steel 18/8, width 30 mm, len	1	pc(s)	8.1
HT06.1	Rotilabo®-weighing boat, stainless steel 18/8, width 30 mm, len	1	pc(s)	8.55
HT07.1	Rotilabo®-canister, HDPE, 3 l vertical/horizontal graduation	1	pc(s)	3.7
HT08.1	Rotilabo®-canister, HDPE, 4 l vertical/horizontal graduation	1	pc(s)	3.7
HT09.1	Rotilabo®-canister, HDPE, 2.5 l vertical graduation	1	pc(s)	3.7
HT10.1	Rotilabo®-canister, HDPE, 3.5 l vertical graduation	1	pc(s)	3.7
HT11.1	Wide-neck screw thread bottle DURAN® brown glass, 0.5 l, GLS	1	pc(s)	36.65
HT12.1	Wide-neck screw thread bottle DURAN® brown glass, 1 l, GLS 80	1	pc(s)	44.3
HT13.1	Wide-neck screw thread bottle DURAN® brown glass, 2 l, GLS 80	1	pc(s)	63.9
HT14.1	Wide-neck screw thread bottle DURAN® brown glass, 5 l, GLS 80	1	pc(s)	196
HT15.1	Wide-neck screw thread bottle DURAN® brown glass, 10 l, GLS 80	1	pc(s)	267
HT16.1	Wide-neck screw thread bottle DURAN® brown glass, 20 l, GLS 80	1	pc(s)	438
HT17.1	Lab notebook, black squares, page size L 235 x W 285.8 mm	1	pc(s)	66.35
HT19.1	Electronic laboratory balance 572-31 weighing range 301 g, reac	1	pc(s)	450
HT20.1	Electronic laboratory balance 572-32 weighing range 421 g, reac	1	pc(s)	470
HT21.1	Electronic laboratory balance 572-37 weighing range 3010 g, rea	1	pc(s)	430
HT23.1	Two-way respiratory protection masks, Aura TM 1883+, EN 149	8	pc(s)	59.15
HT24.1	Redox-, pH-, temperature- and conductivity meter PM 2000 Set	1	pc(s)	471.95
HT25.1	Sekuroka®-Waste disposal bins PP, 9 l, L 290 x W 190 x H 300 mm	5	pc(s)	32.25
HT26.1	Sekuroka®-Waste disposal bins PP, 13 l, L 290 x W 190 x H 370 mm	5	pc(s)	41.4
HT27.1	Piston sampler, w. capillary attachment 25 ml, Durobax® glass	1	pc(s)	53.7
HT28.1	Piston sampler, w. capillary attachment 50 ml, Durobax® glass	1	pc(s)	56.05
HT29.1	Piston sampler, w. capillary attachment 100 ml, Durobax® glass	1	pc(s)	60.5
HT30.1	Piston sampler, with capillary spigot 50 ml, borosilicate glass	1	pc(s)	79.75
HT31.1	Piston sampler, with capillary spigot 100 ml, borosilicate glass	1	pc(s)	87.85
HT32.1	Rechargeable Power Accu Mignon/AA, 1.2 V	4	pc(s)	19.9
HT33.1	Rotilabo®-Büchner funnel PP, for filters-Ø 55 mm, 70 ml	1	pc(s)	9
HT34.1	Rotilabo®-Büchner funnel PP, for filters-Ø 70 mm, 180 ml	1	pc(s)	9.55
HT35.1	Rotilabo®-Büchner funnel PP, for filters-Ø 80 mm, 285 ml	1	pc(s)	11.25
HT36.1	Rotilabo®-Büchner funnel PP, for filters-Ø 90 mm, 390 ml	1	pc(s)	14.9
HT37.1	Rotilabo®-Büchner funnel PP, for filters-Ø 110 mm, 810 ml	1	pc(s)	18.75
HT38.1	Rotilabo®-Büchner funnel PP, for filters-Ø 160 mm, 2100 ml	1	pc(s)	33.4
HT39.1	Dewar transporting container, mod. 27 B 2 l, w. blue metal cover	1	pc(s)	180.6
HT40.1	Dewar transporting container, mod. 26 BE 1 l, stainl. steel cover	1	pc(s)	145.15
HT41.1	Dewar transporting container, mod. 27 BE 2 l, stainl. steel cover	1	pc(s)	203.2
HT42.1	Dewar transporting container, mod. 28 BE 3 l, stainl. steel cover	1	pc(s)	263.4
HT43.1	Dewar transporting container, mod. 29 BE 4 l, stainl. steel cover	1	pc(s)	299.95
HT44.1	Cryo-ClearTM - labels for laser printers vinyl, transparent, length	1	pc(s)	70.95
HT45.1	Cryo-ClearTM - labels for laser printers vinyl, transparent, length	1	pc(s)	70.95

HT52.1	Petri dish revolving tables, Petriturn-E electr. drive operation, Ø	1	pc(s)	381.65
HT53.1	Foot switch (Petriturn-E)	1	pc(s)	57.95
HT54.1	Disc attachment for petri dishes Ø 150 mm	1	pc(s)	55.15
HT55.1	Rotilabo®-wide-neck cans, HDPE, 70 ml with press-in plug and sc	100	pc(s)	89.15
HT56.1	Rotilabo®-wide-neck cans, HDPE, 120 ml with press-in plug and	100	pc(s)	95.15
HT57.1	Rotilabo®-wide-neck cans, HDPE, 250 ml with press-in plug and	50	pc(s)	47
HT58.1	Rotilabo®-wide-neck cans, HDPE, 500 ml with press-in plug and	50	pc(s)	60.85
HT59.1	Rotilabo®-wide-neck cans, HDPE, 1000 ml with press-in plug anc	20	pc(s)	33.15
HT60.1	Rotilabo®-wide-neck cans, HDPE, 2000 ml with press-in plug anc	10	pc(s)	23.8
HT61.1	Satellite-supported meteorological radio station Galileo Plus, re	1	pc(s)	65.5
HT62.1	Rotilabo®-filling funnel stainless steel 18/10, H 25 cm, 1.6 l	1	pc(s)	155.9
HT63.1	Stand for funnel Ø 18 cm, height 28 cm	1	pc(s)	20.4
HT64.1	Discharge screw for HT62.1 Ø 6 mm	1	pc(s)	11.65
HT65.1	Disposable reagent reservoirs, PET,white sterile, 10 p./pack., 25	100	pc(s)	97.85
HT66.1	Disposable reagent reservoirs, PET,white sterile, 1 p./pack., 25 r	50	pc(s)	87.1
HT67.1	Disposable reagent reservoirs, PET,white sterile, subdivided, 10	100	pc(s)	97.85
HT68.1	Disposable reagent reservoirs, PET,white sterile, subdivided, 1 p	50	pc(s)	82.05
HT69.1	Disposable reagent reservoirs, PET,white sterile, 10 p./pack., 10	100	pc(s)	108.6
HT70.1	Disposable reagent reservoirs, PET,white sterile, 1 p./pack, 100	50	pc(s)	98.9
HT71.1	Disposable reagent reservoirs, PET,white sterile,side reserv.,10 p	100	pc(s)	112.9
HT78.1	Measuring instrument kit P300 w. certif. measuring range -40 - -	1	pc(s)	88.15
HT83.2	Liquid sample bags, black, 532 ml LDPE, sterile, L 115 x W 230 m	100	pc(s)	27.45
HT84.1	Rotilabo®-sample beakers PP, 50 ml	100	pc(s)	34.95
HT85.1	Rotilabo®-sample beakers PP, 100 ml	100	pc(s)	37.55
HT86.1	Rotilabo®-sample beakers PP, 250 ml	100	pc(s)	50
HT87.1	Rotilabo®-sample beakers PP, 400 ml	100	pc(s)	53.65
HT88.1	Rotilabo®-sample beakers PP, 800 ml	100	pc(s)	80.65
HT89.1	Rotilabo®-sample beakers PP, 1000 ml	100	pc(s)	88.15
HT90.1	Rotilabo®-beaker stainless steel 18/10, 100 ml	1	pc(s)	63.65
HT91.1	Rotilabo®-beaker stainless steel 18/10, 250 ml	1	pc(s)	67.35
HT92.1	Rotilabo®-beaker stainless steel 18/10, 500 ml	1	pc(s)	89.2
HT93.1	Rotilabo®-beaker stainless steel 18/10, 1000 ml	1	pc(s)	109.65
HT94.1	Rotilabo®-beaker stainless steel 18/10, 2000 ml	1	pc(s)	155.9
HT95.1	Rotilabo®-beaker stainless steel 18/10, 3000 ml	1	pc(s)	184.9
HT96.1	Rotilabo®-beaker stainless steel 18/10, 5000 ml	1	pc(s)	245.1
HT97.1	Rotilabo®-storage drawers PS, L 405 x W 230 x H 51 mm	6	pc(s)	124.7
HT98.1	Rotilabo®-storage drawers carton, L 405 x W 230 x H 51 mm	12	pc(s)	69.9
HX01.1	Rotilabo®-deep freeze boxes, type 1, PP green, 36 holes (6 x 6),	2	pc(s)	44.1
HX02.1	Rotilabo®-deep freeze boxes, type 2, PP blue, 16 holes (4 x 4), 30	2	pc(s)	44.1
HX03.1	Ripette® genX with Euro AC-adapter, 1 µl - 50 ml	1	pc(s)	514.95
HX04.1	Holder/stand for Ripette® genX	1	pc(s)	83.85
HX05.1	Spare Euro AC-adapter for Ripette® genX	1	pc(s)	49.45
HX06.1	Spare NiMH storage battery for Ripette® genX	1	pc(s)	75.05
HX07.1	Cristallization dish DURAN®, with spout, 2000 ml	1	pc(s)	40.6
HX08.1	Cristallization dish DURAN®, with spout, 3500 ml	1	pc(s)	58.8
HX09.1	Cristallization dishes DURAN®, without spout, 20 ml	10	pc(s)	55.6
HX10.1	Cristallization dishes DURAN®, without spout, 40 ml	10	pc(s)	56.1
HX11.1	Cristallization dishes DURAN®, without spout, 60 ml	10	pc(s)	58.2
HX12.1	Cristallization dishes DURAN®, without spout, 100 ml	10	pc(s)	64.6
HX13.1	Cristallization dishes DURAN®, without spout, 150 ml	10	pc(s)	71.4
HX14.1	Cristallization dishes DURAN®, without spout, 300 ml	10	pc(s)	75.9
HX15.1	Cristallization dish DURAN®, without spout, 500 ml	1	pc(s)	11.45
HX16.1	Cristallization dish DURAN®, without spout, 900 ml	1	pc(s)	16.65
HX17.1	Cristallization dish DURAN®, without spout, 2000 ml	1	pc(s)	40.55
HX18.1	Cristallization dish DURAN®, without spout, 3500 ml	1	pc(s)	58.8
HX19.1	Rotiprotect®-latex gloves type 3 size S, 6.5, powder free, natura	50	pair	42.95
HX20.1	Rotiprotect®-latex gloves type 3 size M, 7.5, powder free, natura	50	pair	42.95
HX21.1	Rotiprotect®-latex gloves type 3 size L, 8.5, powder free, natura	50	pair	42.95
HX22.1	Dropping bottles LDPE, white, 4 ml	25	pc(s)	35.45

HX23.1	Dropping bottles LDPE, white, 8 ml	25	pc(s)	36.2
HX24.1	Dropping bottles LDPE, white, 15 ml	25	pc(s)	37.6
HX25.1	Rotilabo®-PCR-racks PP, 96 holes, array 8 x 12	5	pc(s)	50.55
HX26.1	Rotilabo®-Griffin beaker PP, with spout, 500 ml	1	pc(s)	2.85
HX27.1	Rotilabo®-Griffin beaker PMP, clear, with spout, 500 ml	1	pc(s)	4.8
HX28.1	Rotilabo®-Griffin beaker ETFE, with spout, 500 ml	1	pc(s)	40.8
HX32.1	Cryo-labels on sheets acrylate base, blue, length 24 mm	20	sheet	70.95
HX33.1	Cryo-labels on sheets acrylate base, blue, length 33 mm	20	sheet	70.95
HX34.1	Cryo-labels on sheets acrylate base, blue, length 19 mm	20	sheet	70.95
HX35.1	Cryo-labels on sheets acrylate base, blue, length 25 mm	20	sheet	70.95
HX36.1	Cryo-labels on sheets acrylate base, green, length 24 mm	20	sheet	70.95
HX37.1	Cryo-labels on sheets acrylate base, green, length 33 mm	20	sheet	70.95
HX38.1	Cryo-labels on sheets acrylate base, green, length 38 mm	20	sheet	70.95
HX39.1	Cryo-labels on sheets acrylate base, green, length 67 mm	20	sheet	70.95
HX40.1	Cryo-labels on sheets acrylate base, orange, length 24 mm	20	sheet	70.95
HX41.1	Cryo-labels on sheets acrylate base, orange, length 33 mm	20	sheet	70.95
HX42.1	Cryo-labels on sheets acrylate base, orange, length 38 mm	20	sheet	70.95
HX43.1	Cryo-labels on sheets acrylate base, orange, length 67 mm	20	sheet	70.95
HX44.1	Cryo-labels on sheets acrylate base, red, length 24 mm	20	sheet	70.95
HX45.1	Cryo-labels on sheets acrylate base, red, length 33 mm	20	sheet	70.95
HX46.1	Cryo-labels on sheets acrylate base, red, length 38 mm	20	sheet	70.95
HX47.1	Cryo-labels on sheets acrylate base, red, length 67 mm	20	sheet	70.95
HX48.1	Cryo-labels on sheets acrylate base, yellow, length 24 mm	20	sheet	70.95
HX49.1	Cryo-labels on sheets acrylate base, yellow, length 33 mm	20	sheet	70.95
HX50.1	Cryo-labels on sheets acrylate base, yellow, length 38 mm	20	sheet	70.95
HX51.1	Cryo-labels on sheets acrylate base, yellow, length 67 mm	20	sheet	70.95
HX52.1	Cryo-labels on sheets acrylate base, coloured assorted L 24 mm	20	sheet	70.95
HX53.1	Cryo-labels on sheets acrylate base, coloured assorted L 33 mm	20	sheet	70.95
HX54.1	Cryo-labels on sheets acrylate base, coloured assorted L 38 mm	20	sheet	70.95
HX55.1	Cryo-labels on sheets acrylate base, coloured assorted L 67 mm	20	sheet	70.95
HX56.1	Cryo-labels, roll, 1000 pieces acrylate base, white, l 24 x w 13 m	1	roll	39.8
HX57.1	Rotilabo®-disposable weighing pans pergamant paper, Ø 88 mm	150	pc(s)	32.05
HX58.1	Rotilabo®-NMR-vials, borosilic. gl. 3.3 wall thickness 0.38 mm, L	50	pc(s)	66.15
HX59.1	Caps made of EVA	1000	pc(s)	109.65
HX60.1	Rotilabo®-bin, PP, with nozzle 12 l, H 330 mm, Ø 310 mm	1	pc(s)	23.05
HX61.1	Rotilabo®-bin, PP, with nozzle 15 l, H 370 mm, Ø 310 mm	1	pc(s)	25.65
HX62.1	Sekuroka®-mandatory sign, acc. DIN 4844 wear protective apron	1	pc(s)	3.7
HX63.1	Sekuroka®-mandatory sign, acc. DIN 4844 wear protective apron	1	pc(s)	6.25
HX64.1	Bottle adapter, dispenser seripettor®pro Operating conditions 1	1	pc(s)	246.2
HX65.1	Bottle adapter, dispenser seripettor®pro Operating conditions 1	1	pc(s)	318.2
HX72.1	Safety goggle astro for spect. wearers by UVEX, EN 166/170, PC,	1	pc(s)	16.05
HX73.1	Chromatography column, DURAN® with fused-in frit, L 600 mm,	1	pc(s)	72.05
HX75.1	Paging machine metal	1	pc(s)	67.7
HX76.1	Paging machine spare tank, black	1	pc(s)	9
HX77.1	Pasteur pipettes, without cotton stopper lime-soda clear glass, t	1000	pc(s)	100
HX78.1	Pasteur pipettes, without cotton stopper lime-soda clear glass, t	500	pc(s)	56.85
HX79.1	Pasteur pipettes, without cotton stopper lime-soda clear glass, t	1000	pc(s)	267.7
HX80.1	Pipette stand PP, top part with 28 spaces	1	pc(s)	20.25
HX81.1	Pipette stand PP, foot with PVC rod	1	pc(s)	13.55
HX82.1	Pipette stand, PP 16 spaces, L 200 x W 75 x H 150 mm	1	pc(s)	11.4
HX84.1	Bottle multi-dispensers, PP 2-way dispenser	2	pc(s)	35.95
HX85.1	Bottle multi-dispensers, PP 3-way dispenser	2	pc(s)	38.35
HX86.1	Laborat. screw joints f. 2-/3-way disp. for tube with outer Ø 1.6	2	pc(s)	21.1
HX87.1	Laborat. screw joints f. 2-/3-way disp. for tube with outer Ø 3.0	2	pc(s)	21.1
HX88.1	Laborat. screw joints f. 2-/3-way disp. for tube with outer Ø 3.2	2	pc(s)	21.1
HX89.1	Laborat. screw joints f. 2-/3-way disp. for tube with outer Ø 6.0	2	pc(s)	21
HX90.1	Pressure compensation-set für 2 / 3-fach Flaschenverteiler	1	pc(s)	16.7
HX91.1	Balance table, marble plate working surface W 400 x D 450 mm	1	pc(s)	850
HX94.1	Microwave with grill/hot air function 11 power stages, approx. 4	1	pc(s)	535.35

HX95.1	Rotilabo®-multi-purpose spoon, L 150 mm stainless steel 18/10,	1	pc(s)	5.7
HX96.1	Rotilabo®-multi-purpose spoon, L 180 mm stainless steel 18/10,	1	pc(s)	6.15
HX97.1	Rotilabo®-multi-purpose spoon, L 210 mm stainless steel 18/10,	1	pc(s)	6.25
HX98.1	Rotilabo®-multi-purpose spoon, L 250 mm stainless steel 18/10,	1	pc(s)	7
HX99.1	Rotilabo®-multi-purpose spoon, L 300 mm stainless steel 18/10,	1	pc(s)	7.45
HY00.1	Rotilabo®-multi-purpose spoon, L 210 mm stainless steel 18/10,	1	pc(s)	8.5
HY01.1	Rotilabo®-multi-purpose spoon, L 250 mm stainless steel 18/10,	1	pc(s)	8.75
HY02.1	Rotilabo®-multi-purpose spoon, L 300 mm stainless steel 18/10,	1	pc(s)	9.6
HY03.1	Rotilabo®-multi-purpose spoon, L 400 mm stainless steel 18/10,	1	pc(s)	11.75
HY04.1	Rotilabo®-multi-purpose spoon, L 500 mm stainless steel 18/10,	1	pc(s)	13.95
HY05.1	Rotilabo®-Pharmacist's spoons, L 150 mm stainless steel 18/10,	1	pc(s)	4.65
HY06.1	Rotilabo®-Pharmacist's spoons, L 200 mm stainless steel 18/10,	1	pc(s)	5.35
HY07.1	Rotilabo®-Pharmacist's spoons, L 240 mm stainless steel 18/10,	1	pc(s)	6.4
HY08.1	Rotilabo®-Pharmacist's spoons, L 280 mm stainless steel 18/10,	1	pc(s)	7.85
HY09.1	Rotilabo®-Pharmacist's spoons, L 320 mm stainless steel 18/10,	1	pc(s)	9.5
HY10.1	Rotilabo®-silicone wiper, white, L 200mm stainless steel handle,	1	pc(s)	8.6
HY11.1	Rotilabo®-silicone wiper, red, L 260mm stainless steel handle, W	1	pc(s)	9.7
HY12.1	Rotilabo®-silicone wiper, blue, L 320mm stainless steel handle, W	1	pc(s)	13.55
HY13.1	Rotilabo®-dispenser box, ABS, green L 171 x W 120 x H 144 mm	1	pc(s)	47.85
HY14.1	Rotilabo®-dispenser box, ABS, red L 171 x W 120 x H 144 mm	1	pc(s)	47.85
HY15.1	Disp. needles Sterican®, blunt edge, grey nickel chromium steel,	100	pc(s)	17
HY16.1	Disposable syringe PP, 3-part, 100 ml incl. Luer adapter	1	pc(s)	5.2
HY19.1	Acces. splash protection f. autoloop Pro for pathogenic material	1	pc(s)	45.8
HY25.1	Spare protective hood H 100 for RCT basic	1	pc(s)	12
HY26.1	Rotilabo®-barrel funnel PP, Ø outlet 22 mm, length 200 mm	1	pc(s)	6.6
HY27.1	Rotilabo®-barrel funnel PP, Ø outlet 30 mm, length 260 mm	1	pc(s)	10.25
HY28.1	Rotilabo®-barrel funnel PP, Ø outlet 35 mm, length 440 mm	1	pc(s)	21.2
HY29.1	Rotilabo®-barrel funnel HDPE, Ø outlet 42 mm, length 365 mm	1	pc(s)	51.4
HY30.1	Sieve insert, stainl. steel a. aluminium for Art.-No. HY26.1 and H	1	pc(s)	3.8
HY31.1	Tyvek®-Aprons PE-spu fleece, lint-free, length 90 cm	25	pc(s)	55.9
HY32.1	TYCHEM® C aprons with sleeves size L/XXL	4	pc(s)	73.1
HY36.1	Labels DIN A4, 50.8 x 70 mm for laser-, colour printers and copie	100	sheet	23.55
HY37.1	Labels DIN A4, 74 x 105 mm for laser-, colour printers and copie	100	sheet	23.55
HY38.1	Labels DIN A4, 148 x 105 mm for laser-, colour printers and copi	100	sheet	23.55
HY39.1	Visma® tie-on-dispos. protection masks latex-free, soft fleece, fo	50	pc(s)	14.95
HY40.1	Radio-controlled thermometer, Type Wave range inside/outside	1	pc(s)	21.45
HY42.1	Pocket differential pressure gauge testo 510, measuring range 0	1	pc(s)	138.7
HY43.1	Pocket absolute pressure gauge testo 511, measuring range 300	1	pc(s)	170.95
HY44.1	Pocket thermohygrometer testo 610 0 - 100 % RH, -10 - +50 °C	1	pc(s)	149.45
HY45.1	Rotilabo®-disposable funnels PS, Ø spout, inside 4.3 mm, H 69 m	100	pc(s)	21.15
HY46.1	Rotilabo®-disposable funnels PS, Ø spout, inside 4.3 mm, H 78 m	100	pc(s)	21.15
HY47.1	Rotilabo®-disposable funnels PP, Ø spout, inside 4.3 mm, H 69 m	100	pc(s)	21.15
HY48.1	Rotilabo®-disposable funnels PP, Ø spout, inside 4.3 mm, H 78 m	100	pc(s)	21.15
HY49.1	Round flasks, DURAN®, transparent glass ground joint NS 14/23,	1	pc(s)	6.5
HY50.1	Round flasks, DURAN®, transparent glass ground joint NS 14/23,	1	pc(s)	6.5
HY56.1	Desktop-pH-meter FiveEasy® FE20-basic	1	pc(s)	385
HY57.1	Desktop-pH-meter FiveEasy® Starter-kit FE20-kit incl. pH-glass e	1	pc(s)	483
HY58.1	Laboratory pH single-rod measuring cells light, type LE409 with	1	pc(s)	84.2
HY59.1	Spare-pH-electrode model LE438	1	pc(s)	134
HY60.1	Electrode arm for desktop-pH-meter FiveE for pocket-pH-meter	1	pc(s)	62
HY61.1	Desktop Conductometer FiveEasy® Starter-Kit FE30-Kit incl. con	1	pc(s)	618
HY62.1	Spare-4-pole conductivity sensor model LE703, for conduct. test	1	pc(s)	123
HY63.1	Conductometer FiveGo® Starter-Kit FG3-Kit incl. conductivity el	1	pc(s)	435
HY64.1	Conductometer FiveGo® Profi-Kit FG3-Field kit incl. conductivity	1	pc(s)	468
HY65.1	Economy laboratory furnace ELF 11/6b max. 1100 °C, 6 l incl. sh	1	pc(s)	2205.9
HY66.1	PocketpH/°C meter FiveGo® FG2-Basic incl. electrode clip, wrist	1	pc(s)	268
HY67.1	PocketpH/°C meter FiveGo® Starter-Kit FG2-Kit incl. pH-electrode	1	pc(s)	373
HY68.1	PocketpH/°C meter FiveGo® Profi-Kit FG-field kit incl. pH-electrode	1	pc(s)	404
HY78.1	Protective filter for P5000 and P10 ml	100	pc(s)	22.7

HY79.1	Single pipette holder 1 space	1	pc(s)	12.85
HY80.1	Pipette carousel 7 spaces	1	pc(s)	84.95
HY81.1	Coloris™ clips 5 assorted colours	10	pc(s)	10.7
HY83.1	Pipetman® Neo, by Gilson P2N, 0.2 - 2 µl incl. calibration certificate	1	pc(s)	252.65
HY84.1	Pipetman® Neo, by Gilson P10N, 1 - 10 µl incl. calibration certificate	1	pc(s)	252.65
HY85.1	Pipetman® Neo, by Gilson P20N, 2 - 20 µl incl. calibration certificate	1	pc(s)	213.95
HY86.1	Pipetman® Neo, by Gilson P100N, 10 - 100 µl incl. calibration certificate	1	pc(s)	213.95
HY87.1	Pipetman® Neo, by Gilson P200N, 20 - 200 µl incl. calibration certificate	1	pc(s)	213.95
HY88.1	Pipetman® Neo, by Gilson P1000N, 100 - 1000 µl incl. calibration certificate	1	pc(s)	213.95
HY89.1	Economy muffle-/incineration furnace AFF max. 1100 °C, 3 l incl. :	1	pc(s)	3075.6
HY90.1	Rotilabo®-blott. paper, weight 125 g/m ² one side PE coated, sheet	100	pc(s)	51.4
HY91.1	Rotilabo®-blott. paper, weight 125 g/m ² one side PE coated, sheet	100	pc(s)	55.05
HY92.1	Rotilabo®-blott. paper, weight 125 g/m ² one side PE coated, sheet	100	pc(s)	74.2
HY93.1	Rotilabo®-blott. paper, weight 125 g/m ² one side PE coated, roll	1	roll	74.2
HY94.1	Rotilabo®-blott. paper, weight 125 g/m ² one side PE coated, roll	1	roll	88.15
HY95.1	Rotilabo®-blott. paper, weight 125 g/m ² one side PE coated, roll	1	roll	119.35
HY96.1	Rotilabo®-blott. paper, weight 225 g/m ² one side PE coated, sheet	50	pc(s)	53.7
HY97.1	Rotilabo®-blott. paper, weight 225 g/m ² one side PE coated, sheet	50	pc(s)	48.4
HY98.1	Rotilabo®-blott. paper, weight 225 g/m ² one side PE coated, roll	1	roll	138.7
HY99.1	Rotilabo®-blott. paper, weight 225 g/m ² one side PE coated, roll	1	roll	167.7
K007.1	Sprayflon®, PTFE-separating agent greaseless, temperature range	1	pc(s)	12.85
K013.1	Malvin chloride ROTICHROM® HPLC, min. 95 %	10	mg	203.2
K014.1	Primulin chloride ROTICHROM® HPLC	5	mg	482.7
K015.1	Roti®-Quant 5x conc.	500	ml	82.7
K015.2	Roti®-Quant 5x conc.	50	ml	12.8
K015.3	Roti®-Quant 5x conc.	200	ml	41.4
K016.1	Iodine solution (0.1 N), 0.05 mol I ₂ /l - 0.1 N volumetric standard solution	1	liter	27.85
K016.2	Iodine solution, 0.05 mol I ₂ /l - 0.1 N volumetric standard solution	2.5	liter	55.8
K017.1	Potassium hydroxide solution 1 mol/l - 1 N volumetric solution	1	liter	18.2
K017.2	Potassium hydroxide solution 1 mol/l - 1 N volumetric solution	5	liter	47.85
K017.3	Potassium hydroxide solution 1 mol/l - 1 N volumetric solution	5	liter	51.1
K018.1	Potassium hydroxide solution 0.1 mol/l - 0.1 N volumetric standard solution	1	liter	18.2
K018.2	Potassium hydroxide solution 0.1 mol/l - 0.1 N volumetric standard solution	5	liter	47.85
K018.3	Potassium hydroxide solution 0.1 mol/l - 0.1 N volumetric standard solution	5	liter	51.1
K019.1	Potassium permanganate solution (0.1 N) 0.02 mol/l - 0.1 N volumetric solution	1	liter	19.25
K020.1	Sodium hydroxide solution (0,1 N) 0.1 mol/l - 0.1 N volumetric standard solution	1	liter	15.6
K020.2	Sodium hydroxide solution (0,1 N) 0.1 mol/l - 0.1 N volumetric standard solution	5	liter	46.15
K020.3	Sodium hydroxide solution (0,1 N) 0.1 mol/l - 0.1 N volumetric standard solution	5	liter	50
K020.4	Sodium hydroxide solution (0,1 N) 0.1 mol/l - 0.1 N volumetric standard solution	10	liter	74.75
K021.1	Sodium hydroxide solution 1 mol/l - 1 N volumetric standard solution	1	liter	15.6
K021.2	Sodium hydroxide solution 1 mol/l - 1 N volumetric standard solution	5	liter	46.15
K021.3	Sodium hydroxide solution 1 mol/l - 1 N volumetric standard solution	5	liter	50
K021.4	Sodium hydroxide solution 1 mol/l - 1 N volumetric standard solution	10	liter	74.75
K022.1	Sodium thiosulphate solution 0.1 mol/l - 0.1 N volumetric standard solution	1	liter	14.95
K022.2	Sodium thiosulphate solution 0.1 mol/l - 0.1 N volumetric standard solution	5	liter	39.7
K022.3	Sodium thiosulphate solution 0.1 mol/l - 0.1 N volumetric standard solution	5	liter	46.15
K022.4	Sodium thiosulphate solution 0.1 mol/l - 0.1 N volumetric standard solution	10	liter	68.3
K023.1	Perchloric acid (0.1 N) 0.1 mol/l - 0.1 N volumetric solution	1	liter	64.4
K024.1	Hydrochloric acid (0,1 N) 0.1 mol/l - 0.1 N volumetric standard solution	1	liter	15.6
K024.2	Hydrochloric acid (0,1 N) 0.1 mol/l - 0.1 N volumetric standard solution	5	liter	46.15
K024.3	Hydrochloric acid (0,1 N) 0.1 mol/l - 0.1 N volumetric standard solution	5	liter	50
K024.4	Hydrochloric acid (0,1 N) 0.1 mol/l - 0.1 N volumetric standard solution	10	liter	74.75
K025.1	Hydrochloric acid 1 mol/l - 1 N volumetric standard solution	1	liter	15.6
K025.2	Hydrochloric acid 1 mol/l - 1 N volumetric standard solution	5	liter	46.15
K025.3	Hydrochloric acid 1 mol/l - 1 N volumetric standard solution	5	liter	50
K025.4	Hydrochloric acid 1 mol/l - 1 N volumetric standard solution	10	liter	74.75
K026.1	Sulphuric acid 0.05 mol/l - 0.1 N volumetric standard solution	1	liter	14.95
K026.2	Sulphuric acid 0.05 mol/l - 0.1 N volumetric standard solution	5	liter	44.65
K026.3	Sulphuric acid 0.05 mol/l - 0.1 N volumetric standard solution	5	liter	49.35

K026.4	Sulphuric acid 0.05 mol/l - 0.1 N volum. stand. solut.	10	liter	74.1
K027.1	Sulphuric acid 0.5 mol/l - 1 N volum. stand. solut.	1	liter	15.6
K027.2	Sulphuric acid 0.5 mol/l - 1 N volum. stand. solut.	5	liter	46.15
K027.3	Sulphuric acid 0.5 mol/l - 1 N volum. stand. solut.	5	liter	50
K027.4	Sulphuric acid 0.5 mol/l - 1 N volum. stand. solut.	10	liter	74.75
K028.1	DEPC, min. 97 % for biochemistry and molecular biology	25	ml	64.45
K028.2	DEPC, min. 97 % for biochemistry and molecular biology	100	ml	112.35
K028.3	DEPC, min. 97 % for biochemistry and molecular biology	5	ml	21
K029.1	Ampicillin sodium salt, min. 99 % for molecular biology and bioc	10	g	18.3
K029.2	Ampicillin sodium salt, min. 99 % for molecular biology and bioc	100	g	102.6
K029.3	Ampicillin sodium salt, min. 99 % for molecular biology and bioc	250	g	223.2
K030.1	Oenin chloride ROTICHROM® HPLC, min. 95 %	5	mg	263.4
K031.1	Alliin ROTICHROM® HPLC, min. 98 %	10	mg	224.7
K032.1	Oil of tea tree australian, natural	50	ml	21.4
K034.1	Phenolphthalein indicator solution 1 % in ethanol 90 %	250	ml	17.1
K034.2	Phenolphthalein indicator solution 1 % in ethanol 90 %	500	ml	22.5
K034.3	Phenolphthalein indicator solution 1 % in ethanol 90 %	1	liter	31.1
K035.1	dATP >98 %, 100 mM solution	1	Pack	29.15
K036.1	dTTP-solution >98 %, 100 mM solution	1	Pack	29.15
K037.1	dGTP-solution >98 %, 100 mM solution	1	Pack	29.15
K038.1	dCTP >98 %, 100 mM solution	1	Pack	29.15
K039.1	dNTP-Set 1 >98 %, dATP, dTTP, dGTP, dCTP	1	Pack	86.15
K039.2	dNTP-Set 1 >98 %, dATP, dTTP, dGTP, dCTP	1	Pack	361.2
K040.1	ddATP >98 %, 10 mM solution	1	Pack	39.6
K041.1	ddTTP >98 %, 10 mM solution	1	Pack	39.6
K042.1	ddGTP >98 %, 10 mM solution	1	Pack	39.6
K043.1	dcdCTP >98 %, 10 mM solution	1	Pack	39.6
K044.1	ddNTP-Set >98 %, ddATP, ddCTP, ddGTP, ddTTP	1	Pack	127.95
K045.1	ATP >98 %, 100 mM solution	1	Pack	35.05
K046.1	UTP >98 %, 100 mM solution	1	Pack	35.05
K047.1	GTP >98 %, 100 mM solution	1	Pack	35.05
K048.1	CTP >98 %, 100 mM solution	1	Pack	35.05
K049.1	NTP-Set >98 %, ATP, CTP, GTP, UTP	1	Pack	112.2
K049.2	NTP-Set >98 %, ATP, CTP, GTP, UTP	1	Pack	371.25
K050.1	dATP >98 %, lyophilised	10	mg	18.6
K050.2	dATP >98 %, lyophilised	100	mg	114.6
K051.1	dTTP >98 %, lyophilised	10	mg	18.6
K051.2	dTTP >98 %, lyophilised	100	mg	114.6
K052.1	dGTP >98 %, lyophilised	10	mg	18.6
K052.2	dGTP >98 %, lyophilised	100	mg	114.6
K053.1	dCTP >98 %, lyophilised	10	mg	18.6
K053.2	dCTP >98 %, lyophilised	100	mg	114.6
K054.1	ATP >98 %, lyophilised	1	g	11.3
K054.2	ATP >98 %, lyophilised	5	g	30
K054.3	ATP >98 %, lyophilised	10	g	47.45
K054.4	ATP >98 %, lyophilised	25	g	109.15
K054.5	ATP >98 %, lyophilised	50	g	188.7
K055.1	UTP >98 %, lyophilised	100	mg	33
K055.2	UTP >98 %, lyophilised	500	mg	122.55
K056.1	GTP >98 %, lyophilised	100	mg	41.95
K056.2	GTP >98 %, lyophilised	250	mg	81.6
K056.3	GTP >98 %, lyophilised	500	mg	155.9
K056.4	GTP >98 %, lyophilised	1	g	261.25
K057.1	CTP >98 %, lyophilised	100	mg	18.1
K057.2	CTP >98 %, lyophilised	250	mg	44.3
K057.3	CTP >98 %, lyophilised	500	mg	85.95
K057.4	CTP >98 %, lyophilised	1	g	154.3
K058.1	Roti®-Nylon plus, pore size 0.45 µm load positive, roll, L 300 x W	1	roll	274.15
K060.1	DMT removal DCE, for DNA-synthesis with Polygenous Synthesiz	450	ml	32.15

K060.2	DMT removal DCE, for DNA-synthesis with Polygenous Synthesis	2.5	liter	101.6
K063.1	Roti®-White zinc staining kit for protein gels	1	carton	77.95
K065.1	Marigold® Pro-Tech® size 6, acc. to EN 420, EN 455, EN 374	25	pair	60.2
K066.1	Marigold® Pro-Tech® size 6.5, acc. to EN 420, EN 455, EN 374	25	pair	60.2
K067.1	Marigold® Pro-Tech® size 7, acc. to EN 420, EN 455, EN 374	25	pair	60.2
K068.1	Marigold® Pro-Tech® size 7.5, acc. to EN 420, EN 455, EN 374	25	pair	60.2
K069.1	Marigold® Pro-Tech® size 8, acc. to EN 420, EN 455, EN 374	25	pair	60.2
K070.1	Marigold® Pro-Tech® size 8.5, acc. to EN 420, EN 455, EN 374	25	pair	60.2
K071.1	Marigold® Pro-Tech® size 9, acc. to EN 420, EN 455, EN 374	25	pair	60.2
K072.1	Stirring blade, high-gr. steel, crescent length 450mm, dimens. bl	1	pc(s)	117.2
K073.1	Stirring blade, high-gr. steel, crescent length 600mm, dimens. bl	1	pc(s)	130.1
K074.1	Stirring blade, high-gr. steel, crescent length 450mm, dimens. bl	1	pc(s)	122.55
K075.1	Stirring blade, high-gr. steel, crescent length 600mm, dimens. bl	1	pc(s)	144.05
K076.1	Stirring blade, high-gr. steel, crescent L 800 mm, dimens. blade	1	pc(s)	239.75
K077.1	Stirring blade, high-gr. steel, popeller length 450 mm, dimens. b	1	pc(s)	134.4
K078.1	Stirring blade, high-gr. steel, popeller length 450 mm, dimens. b	1	pc(s)	147.3
K079.1	Stirring blade, high-gr. steel, popeller length 450 mm, dimens. b	1	pc(s)	155.9
K080.1	Stirring blade, high-grade steel, anchor length 360 mm, dimes. b	1	pc(s)	141.9
K081.1	Stirring blade, high-grade steel, anchor length 600 mm, dimen. b	1	pc(s)	170.95
K082.1	Rotilabo®-combi rack 4 in 1, oplong PP, 4 different insertion side	1	pc(s)	16.7
K083.1	Rotilabo®-combi rack 4 in 1, oplong PP, 4 different insertion side	1	pc(s)	16.7
K084.1	Rotilabo®-combi rack 4 in 1, oplong PP, 4 different insertion side	1	pc(s)	16.7
K085.1	Rotilabo®-combi rack 4 in 1, oplong PP, 4 different insertion side	1	pc(s)	16.7
K086.1	Rotilabo®-combi rack 4 in 1, oplong PP, 4 different insertion side	1	pc(s)	16.7
K087.1	Rotilabo®-cooling box, white, PC appropriate to 0 °C, f. centrifug	1	pc(s)	165.55
K088.1	Rotilabo®-cooling box, blue, PC appropri. to -20 °C, f. centrifuge	1	pc(s)	165.55
K094.1	Bottle multi-dispenser, PTFE 2-way dispenser	1	pc(s)	83.45
K095.1	Bottle multi-dispenser, PTFE 3-way dispenser	1	pc(s)	90.9
K113.1	Rotilabo®-embedding cassettes, POM white, with lid, L 40 x W 28	500	pc(s)	52.35
K114.1	Rotilabo®-embedding cassettes, POM blue, with lid, L 40 x W 28	500	pc(s)	52.35
K115.1	Rotilabo®-embedding cassettes, POM yellow, with lid, L 40 x W 28	500	pc(s)	52.35
K116.1	Rotilabo®-embedding cassettes, POM green, with lid, L 40 x W 28	500	pc(s)	52.35
K117.1	Rotilabo®-embedding cassettes, POM pink, with lid, L 40 x W 28	500	pc(s)	52.35
K119.1	Micromats for closing Multi®-Ultra Plates	5	pc(s)	81.45
K120.1	Rotilabo®-stands for petri dishes, PP natural, for 3 x 10 dishes, Ø	1	pc(s)	47.35
K121.1	Rotilabo®-stands for petri dishes, PP red, for 3 x 10 dishes, Ø 90	1	pc(s)	53.35
K122.1	Rotilabo®-stands for petri dishes, PP blue, for 3 x 10 dishes, Ø 90	1	pc(s)	53.35
K124.1	UV-safety spectacle, futura, by UVEX acc. to EN 166/170, clear, v	1	pc(s)	17.75
K128.1	Sekuroka®-mini eye wash flask acc. to DIN 12930, approx. 175 ml	1	pc(s)	21
K130.1	Ear plugs E.A.R. Express™ acc. to EN 352-2	20	pair	16.7
K133.1	Rotilabo®-centrifuge tube rack 2 in 1 natural, PP, double-sided, 32	1	pc(s)	14.95
K134.1	Rotilabo®-centrifuge tube rack 2 in 1 pink, PP, double-sided, 32	1	pc(s)	14.95
K135.1	Rotilabo®-centrifuge tube rack 2 in 1 yellow, PP, double-sided, 32	1	pc(s)	14.95
K136.1	Rotilabo®-centrifuge tube rack 2 in 1 blue, PP, double-sided, 32	1	pc(s)	14.95
K137.1	Rotilabo®-centrifuge tube rack 2 in 1 green, PP, double-sided, 32	1	pc(s)	14.95
K138.1	Pipettor tips Standard MIKRO 0.1-10 µl, PP, colourl., bulk-pack., ur	1000	pc(s)	18.1
K140.1	Rotilabo®-storage box, PP, natural L 130 x W 130 x H 45 mm, 81	1	pc(s)	7.35
K141.1	Rotilabo®-storage box, PP, blue L 130 x W 130 x H 45 mm, 81 hc	1	pc(s)	7.35
K142.1	Rotilabo®-storage box, PP, green L 130 x W 130 x H 45 mm, 81 h	1	pc(s)	7.35
K143.1	Rotilabo®-storage box, PP, orange L 130 x W 130 x H 45 mm, 81	1	pc(s)	7.35
K144.1	Rotilabo®-storage box, PP, pink L 130 x W 130 x H 45 mm, 81 hc	1	pc(s)	7.35
K145.1	Rotilabo®-storage box, PP, yellow L 130 x W 130 x H 45 mm, 81	1	pc(s)	7.35
K150.1	Rotilabo®-soft ties TPU, length 180 mm, width 7 mm	50	pc(s)	8.55
K151.1	Rotilabo®-soft ties TPU, length 260 mm, width 7 mm	50	pc(s)	10.7
K152.1	Rotilabo®-soft ties TPU, length 260 mm, width 11 mm	50	pc(s)	14.55
K153.1	Rotilabo®-soft ties TPU, length 340 mm, width 11 mm	50	pc(s)	18.25
K154.1	Rotilabo®-small parts box PS, 12 compartments, L 250 x W 170 m	1	pc(s)	10.95
K155.1	Rotilabo®-small parts box PS, 18 compartments, L 250 x W 170 m	1	pc(s)	10.95
K156.1	Rotilabo®-small parts box PS, 9 compartments, L 210 x W 120 m	1	pc(s)	8.45

K157.1	Rotilabo®-small parts box PS, 12 compartments, L 210 x W 120 x H 100 mm	1	pc(s)	8.45
K159.1	Rotilabo®-small parts box PS, 10 compartments, L 170 x W 105 x H 80 mm	1	pc(s)	7.3
K161.1	Powerpette Plus ABS, grey, for pipettes 1 - 100 ml incl. Powerpette Plus	1	pc(s)	189.2
K162.1	Fluorescent Rulers 2x20 cm long gels, 2x10 cm mini gels	1	set	48.4
K164.1	Labels on rolls, round, 1000 p. white, round, for tubes 0.5 ml	1	roll	29.9
K165.1	Refill set acc. to DIN 13169	1	pc(s)	51.5
K166.1	Refill set acc. to DIN 13157	1	pc(s)	21.9
K172.1	High-pressure laborat. autoclave mod. IV 500 ml/100 bar, cylindrical	1	pc(s)	1698.5
K173.1	Chain stitch gloves size S, acc. to EN 1082	1	pc(s)	100.55
K174.1	Chain stitch gloves size M, acc. to EN 1082	1	pc(s)	100.55
K175.1	Chain stitch gloves size L, acc. to EN 1082	1	pc(s)	100.55
K178.1	Sekuroka®-radiation protect. waste bags PE, L 120 x W 130 x H 100 mm	25	pc(s)	89.85
K179.2	TYCHEM® C aprons with sleeves size S/M	4	pc(s)	73.1
K182.1	Flat-bottom flasks DURAN®, narrow neck, 50 ml	10	pc(s)	74.5
K183.1	Flat-bottom flasks DURAN®, narrow neck, 100 ml	10	pc(s)	57.5
K184.1	Flat-bottom flasks DURAN®, narrow neck, 250 ml	10	pc(s)	67.2
K185.1	Flat-bottom flasks DURAN®, narrow neck, 500 ml	10	pc(s)	91.5
K186.1	Flat-bottom flask DURAN®, narrow neck, 1000 ml	1	pc(s)	13.4
K187.1	Flat-bottom flask DURAN®, narrow neck, 2000 ml	1	pc(s)	24.6
K188.1	Flat-bottom flask DURAN®, narrow neck, 3000 ml	1	pc(s)	47.3
K189.1	Flat-bottom flask DURAN®, narrow neck, 4000 ml	1	pc(s)	67.5
K190.1	Flat-bottom flask DURAN®, narrow neck, 5000 ml	1	pc(s)	76.3
K191.1	Flat-bottom flask DURAN®, narrow neck, 6000 ml	1	pc(s)	84.5
K192.1	Flat-bottom flask DURAN®, narrow neck, 10000 ml	1	pc(s)	146
K193.1	Flat-bottom flasks DURAN®, wide neck, 50 ml	10	pc(s)	140
K194.1	Flat-bottom flasks DURAN®, wide neck, 100 ml	10	pc(s)	57.6
K195.1	Flat-bottom flasks DURAN®, wide neck, 250 ml	10	pc(s)	67.5
K196.1	Flat-bottom flasks DURAN®, wide neck, 500 ml	10	pc(s)	91.9
K197.1	Flat-bottom flask DURAN®, wide neck, 1000 ml	1	pc(s)	15.7
K198.1	Flat-bottom flask DURAN®, wide neck, 1000 ml	1	pc(s)	24.7
K199.1	Sekuroka®-paper baskets of galvanized steel plates, white, 7 l	1	pc(s)	17.1
K201.1	Sekuroka®-paper baskets of galvanized steel plates, white, 15 l	1	pc(s)	22.6
K211.1	Centrifuge tubes with conical bottom DURAN®, 30°, height 100 mm	50	pc(s)	154
K212.1	Centrifuge tubes with conical bottom DURAN®, 60°, height 100 mm	10	pc(s)	55
K213.1	Sekuroka®-haz. warn. sign, indiv.labels warning low temperature	1	pc(s)	5.2
K214.1	Sekuroka®-haz. warn. sign, indiv.labels warning hot surface 200 x 200 mm	1	pc(s)	4.95
K215.1	Sekuroka®-luminescent fire protect. sign fire-fighting material, 200 x 200 mm	1	pc(s)	10.25
K216.1	Sekuroka®-luminescent fire protect. sign ladder, 200 x 200 mm	1	pc(s)	10.25
K217.1	Sekuroka®-fire protection sign direction arrow, 200 x 200 mm	1	pc(s)	4.85
K218.1	Sekuroka®-fire protection sign fire alarm phone, 200 x 200 mm	1	pc(s)	5.2
K219.1	Sekuroka®-fire protection sign fire hose, 200 x 200 mm	1	pc(s)	5.2
K220.1	Sekuroka®-fire protection sign fire-fighting material, 200x200 mm	1	pc(s)	5.2
K221.1	Sekuroka®-fire protection sign ladder, 200 x 200 mm	1	pc(s)	5.2
K222.1	Centrifuge tubes with conical bottom DURAN®, 60°, height 100 mm	10	pc(s)	87.6
K223.1	FIOLAX®-test tubes, beaded rim borosilic. glass 4.9, thin walled, 100 ml	100	pc(s)	16
K224.1	FIOLAX®-test tubes, beaded rim borosilic. glass 4.9, thin walled, 100 ml	100	pc(s)	16.5
K225.1	FIOLAX®-test tubes, beaded rim borosilic. glass 4.9, thin walled, 100 ml	100	pc(s)	16.5
K226.1	FIOLAX®-test tubes, beaded rim borosilic. glass 4.9, thin walled, 100 ml	100	pc(s)	17.4
K227.1	FIOLAX®-test tubes, beaded rim borosilic. glass 4.9, thin walled, 100 ml	100	pc(s)	18.35
K228.1	FIOLAX®-test tubes, beaded rim borosilic. glass 4.9, thin walled, 100 ml	100	pc(s)	22.7
K229.1	FIOLAX®-test tubes, beaded rim borosilic. glass 4.9, thin walled, 100 ml	100	pc(s)	26.3
K230.1	FIOLAX®-test tubes, beaded rim borosilic. glass 4.9, thin walled, 100 ml	100	pc(s)	27
K231.1	FIOLAX®-test tubes, beaded rim borosilic. glass 4.9, thin walled, 100 ml	100	pc(s)	31.35
K232.1	FIOLAX®-test tubes, beaded rim borosilic. glass 4.9, thin walled, 100 ml	100	pc(s)	35.7
K233.1	FIOLAX®-test tubes, beaded rim borosilic. glass 4.9, thin walled, 100 ml	100	pc(s)	36
K234.1	FIOLAX®-test tubes, beaded rim borosilic. glass 4.9, thin walled, 50 ml	50	pc(s)	26.95
K235.1	FIOLAX®-test tubes, beaded rim borosilic. glass 4.9, thin walled, 50 ml	50	pc(s)	30.85
K236.1	FIOLAX®-test tubes, beaded rim borosilic. glass 4.9, thin walled, 50 ml	50	pc(s)	59.8
K243.1	Analysis funnel, ribbed, DURAN® rim-Ø outer 70 mm, L stem 70 mm	1	pc(s)	16.95

K244.1	Analysis funnel, ribbed, DURAN® rim-Ø outer 80 mm, L stem 80	1	pc(s)	17.95
K245.1	Analysis funnel, ribbed, DURAN® rim-Ø outer 100 mm, L stem 100	1	pc(s)	21.45
K246.1	Analysis funnel, ribbed, DURAN® rim-Ø outer 150 mm, L stem 150	1	pc(s)	27.95
K247.1	Analysis funnel, ribbed, DURAN® rim-Ø outer 200 mm, L stem 175	1	pc(s)	45.3
K248.1	Culture tubes with screw caps, DURAN® thread GL 14, Ø 12 x L 100	50	pc(s)	142
K249.1	Culture tubes with screw caps, DURAN® thread GL 18, Ø 16 x L 100	50	pc(s)	184
K250.1	Culture tubes with screw caps, DURAN® thread GL 18, Ø 18 x L 100	50	pc(s)	201
K251.1	Culture tubes with screw caps, AR-Glass® thread GL 14, Ø 12 x L 100	100	pc(s)	34.65
K252.1	Culture tubes with screw caps, AR-Glass® thread GL 18, Ø 16 x L 100	100	pc(s)	37.1
K253.1	Culture tubes with screw caps, AR-Glass® thread GL 18, Ø 16 x L 150	100	pc(s)	45.6
K254.1	Culture tubes with screw caps, AR-Glass® thread GL 18, Ø 18 x L 100	100	pc(s)	53.3
K255.2	Measuring cylinders, DURAN® low form, subdivision 1.0 ml, 10 r	2	pc(s)	14.2
K256.2	Measuring cylinders, DURAN® low form, subdivision 1.0 ml, 25 r	2	pc(s)	14.35
K257.2	Measuring cylinders, DURAN® low form, subdivision 2.0 ml, 50 r	2	pc(s)	14.7
K258.2	Measuring cylinders, DURAN® low form, subdivision 2.0 ml, 100	2	pc(s)	17.55
K259.2	Measuring cylinders, DURAN® low form, subdivision 5.0 ml, 250	2	pc(s)	31.9
K260.2	Measuring cylinders, DURAN® low form, subdivision 10.0 ml, 50	2	pc(s)	49.3
K261.1	Measuring cylinders, DURAN® low form, subdivision 20.0 ml, 10	1	pc(s)	40.9
K262.1	Measuring cylinder, DURAN® low form, subdivision 50.0 ml, 200	1	pc(s)	70.9
K263.1	Evaporating flask, DURAN®, pear-shaped with standard ground j	1	pc(s)	16.95
K264.1	Evaporating flask, DURAN®, pear-shaped with standard ground j	1	pc(s)	28.5
K265.1	Evaporating flask, DURAN®, pear-shaped with standard ground j	1	pc(s)	32.85
K266.1	Evaporating flask, DURAN®, pear-shaped with standard ground j	1	pc(s)	47.3
K267.1	Reducing adapter, w. stand. ground joint DURAN®, sleeve 14/23	1	pc(s)	9.9
K268.1	Reducing adapter, w. stand. ground joint DURAN®, sleeve 14/23	1	pc(s)	10.05
K269.1	Reducing adapter, w. stand. ground joint DURAN®, sleeve 14/23	1	pc(s)	9.45
K270.1	Reducing adapter, w. stand. ground joint DURAN®, sleeve 19/26	1	pc(s)	10.6
K271.1	Reducing adapter, w. stand. ground joint DURAN®, sleeve 19/26	1	pc(s)	11.8
K272.1	Reducing adapter, w. stand. ground joint DURAN®, sleeve 19/26	1	pc(s)	10.15
K273.1	Reducing adapter, w. stand. ground joint DURAN®, sleeve 24/29	1	pc(s)	13.05
K274.1	Reducing adapter, w. stand. ground joint DURAN®, sleeve 24/29	1	pc(s)	14.05
K275.1	Reducing adapter, w. stand. ground joint DURAN®, sleeve 24/29	1	pc(s)	11.95
K276.1	Reducing adapter, w. stand. ground joint DURAN®, sleeve 29/32	1	pc(s)	13.55
K277.1	Reducing adapter, w. stand. ground joint DURAN®, sleeve 29/32	1	pc(s)	14.05
K278.1	Reducing adapter, w. stand. ground joint DURAN®, sleeve 29/32	1	pc(s)	16.15
K279.1	Foil bag sealer power approx. 150 W, W 35 x H 9 x D 13cm incl.	1	pc(s)	48.4
K280.1	Sekuroka®-wide neck barrel HDPE, 3.6 l	1	pc(s)	11.15
K290.1	Protective gloves Sahara® size 7, length 235 mm	2	pair	10.7
K291.1	Protective gloves Sahara® size 8, length 250 mm	2	pair	10.7
K292.1	Protective gloves Sahara® size 9, length 255 mm	2	pair	10.7
K293.1	Protective gloves Sahara® size 10, length 265 mm	2	pair	10.7
K294.1	Adapter Ø-socket 4 mm, Ø-plug 2 mm	1	pair	8.1
K295.1	Adapter Ø-socket 4 mm, Ø-plug 4 mm	1	pair	5.95
K297.1	Agarose High Resolution Roti®agarose high resolution <1000 bp	10	g	44
K297.2	Agarose High Resolution Roti®agarose high resolution <1000 bp	100	g	289.2
K297.3	Agarose High Resolution Roti®agarose high resolution <1000 bp	500	g	1261
K298.1	Ammonium chloride min. 99.5 %, p.a., ACS, ISO	500	g	18.6
K298.2	Ammonium chloride min. 99.5 %, p.a., ACS, ISO	1	kg	30.35
K298.5	Ammonium chloride min. 99.5 %, p.a., ACS, ISO	25	kg	212.85
K299.1	Ammonium nitrate min. 98 %, p.a., ACS	500	g	22.05
K299.2	Ammonium nitrate min. 98 %, p.a., ACS	1	kg	36.05
K299.3	Ammonium nitrate min. 98 %, p.a., ACS	2.5	kg	77.95
K300.1	Sodium dihydrogen phosphate monohydrate min. 98 %, p.a., AC	500	g	21
K300.2	Sodium dihydrogen phosphate monohydrate min. 98 %, p.a., AC	1	kg	32.7
K300.3	Sodium dihydrogen phosphate monohydrate min. 98 %, p.a., AC	2.5	kg	65.9
K300.5	Sodium dihydrogen phosphate monohydrate min. 98 %, p.a., AC	25	kg	461.2
K301.1	Zinc sulphate heptahydrate min. 99.5 %, p.a., ACS	500	g	19.9
K301.2	Zinc sulphate heptahydrate min. 99.5 %, p.a., ACS	1	kg	34
K301.3	Zinc sulphate heptahydrate min. 99.5 %, p.a., ACS	2.5	kg	63.35

K301.5	Zinc sulphate heptahydrate min. 99.5 %, p.a., ACS	25	kg	536.45
K302.1	L(+)-Tartaric acid min. 99 %, p.a., ACS	250	g	20.1
K302.2	L(+)-Tartaric acid min. 99 %, p.a., ACS	1	kg	60.1
K302.5	L(+)-Tartaric acid min. 99 %, p.a., ACS	25	kg	997.6
K303.1	Sodium carbonate decahydrate min. 99 %, p.a., ISO	1	kg	27.85
K303.2	Sodium carbonate decahydrate min. 99 %, p.a., ISO	500	g	16.05
K303.3	Sodium carbonate decahydrate min. 99 %, p.a., ISO	2.5	kg	50.45
K304.1	Maleic acid min. 99 %, Ph. Eur., BP	500	g	30.55
K304.2	Maleic acid min. 99 %, Ph. Eur., BP	1	kg	49.35
K305.1	Sodium azide min. 99 %, p.a.	100	g	35.95
K305.2	Sodium azide min. 99 %, p.a.	250	g	63.35
K305.3	Sodium azide min. 99 %, p.a.	500	g	115.6
K306.1	Amberlite® mixed bed exchanger, highly pure	100	g	23.15
K306.2	Amberlite® mixed bed exchanger, highly pure	500	g	47.2
K307.1	Micro-/Macroliter pipette Calibra® digital 822, variable, 0.2 - 2 µl	1	pc(s)	274.15
K308.1	Micro-/Macroliter pipette Calibra® digital 822, variable, 1 - 10 µl	1	pc(s)	274.15
K309.1	Micro-/Macroliter pipette Calibra® digital 822, variable, 2 - 20 µl	1	pc(s)	256.95
K310.1	Micro-/Macroliter pipette Calibra® digital 822, variable, 10 - 100 µl	1	pc(s)	256.95
K311.1	Micro-/Macroliter pipette Calibra® digital 822, variable, 20 - 200 µl	1	pc(s)	256.95
K312.1	Micro-/Macroliter pipette Calibra® digital 822, variable, 100 - 1000 µl	1	pc(s)	256.95
K313.1	Micro-/Macroliter pipette Calibra® digital 832, variable, 200 - 2000 µl	1	pc(s)	291.35
K314.1	Micro-/Macroliter pipette Calibra® digital 832, variable, 1000 - 10000 µl	1	pc(s)	291.35
K315.1	Pipettor tips Standard MAKRO 0.1-2 ml, PP, colourl., bulk-pack., universal	250	pc(s)	39.25
K316.1	Disposable filters cellulose, for pipettes 2 ml, 5 ml	250	pc(s)	42.95
K317.1	Safe cone filter f. Acura® electro 935 for pipettors 10 ml	100	pc(s)	29.35
K318.1	Chloral hydrate min. 99.5 %, Ph.Eur., BP, USP	500	g	88.05
K318.2	Chloral hydrate min. 99.5 %, Ph.Eur., BP, USP	2.5	kg	385.95
K318.3	Chloral hydrate min. 99.5 %, Ph.Eur., BP, USP	100	g	21.65
K325.1	Roti®-Tape-marking tape assortment 5 colours, length 55 m, width 12 mm	1	set	88.7
K326.2	Rotilabo®-preparation folders, with lid sturdy cardboard, two-pieces	10	pc(s)	113.95
K327.2	Rotilabo®-preparation folders, with lid sturdy cardboard, one-piece	10	pc(s)	69.85
K329.2	Rotilabo®-preparation folders, with lid sturdy cardboard, one-piece	10	pc(s)	59.6
K331.1	Rotilabo®-preparation folder, with lid sturdy cardboard, one-piece	10	pc(s)	21.45
K335.1	Rotilabo®-slide box L 275 x W 185 x H 40 mm, 100 slides	1	pc(s)	17.75
K336.1	Multi-purpose range pliers/spanner chrome-vanadium-steel, open	1	pc(s)	55.9
K337.1	DUMONT®-Precision tweezer, straight Inox02, Type 1, 0,12 x 0,2	1	pc(s)	24.05
K338.1	DUMONT®-Precision tweezer, straight Inox02, Type 2, 0,14 x 0,3	1	pc(s)	23.45
K339.1	DUMONT®-Precision tweezer, straight, fine Inox02, Type 3, 0,1 x	1	pc(s)	24.85
K340.1	DUMONT®-Precision tweezer, straight, fine Inox02, Type 3C, 0,1	1	pc(s)	23.15
K341.1	DUMONT®-Precision tweezer, straight, fine Inox02, Type 4, 0,08	1	pc(s)	24.65
K342.1	DUMONT®-Precision tweezer, straight, fine Inox08, Type 5, 0,06	1	pc(s)	26.85
K343.1	DUMONT®-Precision tweezer, angled Inox08, Type 5/45, 0,06 x	1	pc(s)	30.05
K344.1	DUMONT®-Precision tweezer, curved Inox02, Type 7, 0,1 x 0,17	1	pc(s)	28.7
K345.1	Sekuroka®-high-grade steel funnel with lid, overflow + flame safe	1	pc(s)	170.95
K346.1	Roti®-Tape-marking tape dispenser metal, for rolls of length 55 m	1	pc(s)	64.4
K347.1	Chloroprene gloves Camapren® size 7	2	pair	9.95
K348.1	Chloroprene gloves Camapren® size 8	2	pair	9.95
K349.1	Chloroprene gloves Camapren® size 9	2	pair	9.95
K350.1	Chloroprene gloves Camapren® size 10	2	pair	9.95
K351.1	Chloroprene gloves Camapren® size 11	2	pair	9.95
K352.1	Sekuroka®-glove-bag, with 1 opening PE, L 690 x W 690 x H 380	1	pc(s)	80.1
K353.1	Sekuroka®-glove-bag, with 1 opening PE, L 940 x W 940 x H 640	1	pc(s)	87.1
K363.1	LABOCAP-caps with gripping knob, silver chrome-nikkel steel, f. gl	100	pc(s)	127.95
K364.1	LABOCAP-caps with gripping knob, silver chrome-nikkel steel, f. gl	100	pc(s)	123.65
K367.1	LABOCAP-caps with gripping knob, blue chrome-nikkel steel, f. gl	100	pc(s)	127.95
K368.1	LABOCAP-caps with gripping knob, blue chrome-nikkel steel, f. gl	100	pc(s)	123.65
K371.1	LABOCAP-caps with gripping knob, red chrome-nikkel steel, f. gl	100	pc(s)	127.95
K372.1	LABOCAP-caps with gripping knob, red chrome-nikkel steel, f. gl	100	pc(s)	123.65
K375.1	LABOCAP-caps without handle, silver chrome-nikkel steel, f. glas	100	pc(s)	95.7

K376.1	LABOCAP-caps without handle, silver chrome-nikkel steel, f. glass	100	pc(s)	109.65
K377.1	LABOCAP-caps without handle, silver chrome-nikkel steel, f. glass	100	pc(s)	96.65
K378.1	LABOCAP-caps without handle, silver chrome-nikkel steel, f. glass	100	pc(s)	100
K379.1	LABOCAP-caps without handle, silver chrome-nikkel steel, f. glass	100	pc(s)	109.65
K381.1	LABOCAP-caps without handle, silver chrome-nikkel steel, f. glass	100	pc(s)	223.6
K382.1	LABOCAP-caps without handle, silver chrome-nikkel steel, f. glass	100	pc(s)	245.1
K385.1	LABOCAP-caps without handle, blue chrome-nikkel steel, f. glass	100	pc(s)	91.4
K387.1	LABOCAP-caps without handle, blue chrome-nikkel steel, f. glass	100	pc(s)	93.45
K388.1	LABOCAP-caps without handle, blue chrome-nikkel steel, f. glass	100	pc(s)	95.7
K389.1	LABOCAP-caps without handle, blue chrome-nikkel steel, f. glass	100	pc(s)	109.65
K390.1	LABOCAP-caps without handle, red chrome-nikkel steel, f. glass	100	pc(s)	95.7
K392.1	LABOCAP-caps without handle, red chrome-nikkel steel, f. glass	100	pc(s)	100
K393.1	LABOCAP-caps without handle, red chrome-nikkel steel, f. glass	100	pc(s)	100
K395.1	Erlenmeyer-CAP-caps, for glasses Ø 37/39 silver, f. culture flasks	10	pc(s)	41.4
K396.1	Erlenmeyer-CAP-caps, for glasses Ø 37/39 blue, f. culture flasks	10	pc(s)	41.4
K397.1	Erlenmeyer-CAP-caps, for glasses Ø 37/39 red, f. culture flasks	10	pc(s)	41.4
K416.1	Nitrile disposable gloves Touch N Tuff® size S, 6 1/2-7, slightly p	100	pc(s)	18.25
K417.1	Nitrile disposable gloves Touch N Tuff® size M, 7 1/2-8, slightly p	100	pc(s)	18.25
K418.1	Nitrile disposable gloves Touch N Tuff® size L, 8 1/2-9, slightly p	100	pc(s)	18.25
K419.1	Nitrile disposable gloves Touch N Tuff® si.XL, 9 1/2-10, slightly p	100	pc(s)	18.25
K420.1	MINI set gel drying frames size 14 x 14 cm (overall)	2	pc(s)	119.35
K421.1	MAXI set gel drying frames size 24 x 24 cm (overall)	2	pc(s)	177.4
K422.1	Spare pack of cellophane MINI for gel drying frames, size 14 x 14	50	pc(s)	20.05
K423.1	Spare pack of cellophane MAXI for gel drying frames, size 24 x 24	50	pc(s)	25.75
K427.1	Sealing tape for petri dishes transparent, elastic, L 33 m, W 13 mm	1	roll	49.4
K428.1	Sealing tape for petri dishes white, elastisch, L 33 m, W 13 mm	33	m	49.4
K429.1	Sealing tape for petri dishes red, elastisch, L 33 m, W 13 mm	1	roll	49.4
K430.1	Sealing tape for petri dishes yellow, elastisch, L 33 m, W 13 mm	1	roll	49.4
K431.1	Sealing tape for petri dishes blue, elastisch, L 33 m, W 13 mm	1	roll	49.4
K435.1	Labels on rolls, angular, 1000 p. polyester, 1000 labels, 6 x 38 mm	1	roll	39.25
K436.1	Labels on rolls, angular, 1000 p. white, angular, for tubes 0.2 ml,	1	roll	39.25
K440.1	Labels on rolls, angular, 1000 p. blue, angular, for tubes 0.5 ml,	1	roll	39.25
K441.1	Labels on rolls, angular, 1000 p. yellow, angular, f. tubes 0.5 ml,	1	roll	39.25
K442.1	Labels on rolls, angular, 1000 p. red, angular, for tubes 0.5 ml, 1	1	roll	39.25
K443.1	Labels on rolls, angular, 1000 p. transp, angular, f. tubes 0.5 ml,	1	roll	39.25
K444.1	Labels on rolls, angular, 1000 p. blue, angular, f. tubes 1.5/2 ml,	1	roll	42.5
K445.1	Labels on rolls, angular, 1000 p. yellow, angular, f tubes 1.5/2 m	1	roll	42.5
K446.1	Labels on rolls, angular, 1000 p. red, angular, for tubes 1.5/2 ml,	1	roll	42.5
K447.1	Labels on rolls, angular, 1000 p. transp, ang., f. tubes 1.5/2 ml, 1	1	roll	42.5
K450.1	5 round filters for pipetus® models	1	set	41.4
K451.1	Safety valve for pipetus® models	1	pc(s)	39.75
K454.1	PTFE-sealing ste with fine silver gasket f. high-press. laborat. aut	1	pc(s)	48.4
K455.1	Spanner set IV sizes 14 - 17 - 19 - 22 - 27 - 50 - 55	1	pc(s)	90.05
K456.1	Temperature sensor FE-Cu-Ni, Ø 1.5 mm with fine silver gasket,	1	pc(s)	307.45
K457.1	Adapter with immersion rod 4 for autoclave model IV (500 ml)	1	pc(s)	667.6
K458.1	Gasing stirrer type 4 f. 500ml cylinder, stainless steel/PTFE -- Pl	1	pc(s)	0.01
K459.1	Fine silver gasket set IV f. high-press. laborat. autoclave mod.IV	1	pc(s)	209.65
K492.1	Rotilabo®-compact multi-function trolley 2 shelves, open model	1	pc(s)	349.4
K493.1	Rotilabo®-compact multi-function trolley 3 shelves, open model	1	pc(s)	407.45
K494.1	Rotilabo®-compact multi-function trolley 2 shelves, open model	1	pc(s)	399.9
K495.1	Rotilabo®-compact multi-function trolley 3 shelves, open model	1	pc(s)	464.4
K496.2	Rotilabo®-polystyrene boxes with lid 100 holes, for tubes 1.5 ml	10	pc(s)	44.85
K500.1	Oil of thyme natural	50	ml	33.25
K506.1	Sekuroka®-wall panel - general working instructions, only in ger	1	pc(s)	28.1
K512.1	Short-term timer with clock	1	pc(s)	20.25
K517.1	LABOPORT®-membrane controll. vacuum pump N86KN.18, 6 l/r	1	pc(s)	295.65
K519.1	Sekuroka®-waste bin PP, blue/silver, with swing lid, 15 l	1	pc(s)	19.3
K520.1	Sekuroka®-waste bin PP, grey/marble, with swing lid, 15 l	1	pc(s)	19.3
K521.1	Sekuroka®-waste bin PP, blue/silver, with swing lid, 25 l	1	pc(s)	24.2

K522.1	Sekuroka®-waste bin PP, grey/marble, with swing lid, 25 l	1	pc(s)	24.2
K523.1	Sekuroka®-waste bin PP, blue/silver, with swing lid, 50 l	1	pc(s)	29.9
K524.1	Sekuroka®-waste bin PP, grey/marble, with swing lid, 50 l	1	pc(s)	29.9
K532.1	Rotilabo®-slide box, PS, blue L 208 x W 175 x H 34 mm, 100 slides	1	pc(s)	6.75
K533.1	Rotilabo®-slide box, PS, green L 208 x W 175 x H 34 mm, 100 slides	1	pc(s)	6.75
K534.1	Rotilabo®-slide box, PS, red L 208 x W 175 x H 34 mm, 100 slides	1	pc(s)	6.75
K535.1	Rotilabo®-slide box, PS, yellow L 208 x W 175 x H 34 mm, 100 slides	1	pc(s)	6.75
K536.1	Rotilabo®-slide box, PS, white L 208 x W 175 x H 34 mm, 100 slides	1	pc(s)	6.75
K539.1	Sekuroka®-information sign Nur Innenraum..., only in german	1	pc(s)	10.45
K540.1	Rotilabo®-slide box, PS, blue L 141 x W 88 x H 35 mm, 25 slots	1	pc(s)	6.7
K541.1	Rotilabo®-slide box, PS, green L 141 x W 88 x H 35 mm, 25 slots	1	pc(s)	6.7
K542.1	Rotilabo®-slide box, PS, red L 141 x W 88 x H 35 mm, 25 slots	1	pc(s)	6.7
K544.1	Rotilabo®-slide box, PS, white L 141 x W 88 x H 35 mm, 25 slots	1	pc(s)	6.7
K551.1	Rotilabo®-cryogenic vial rack PP, blue, 50 holes, array 5 x 10	1	pc(s)	16.15
K552.1	Rotilabo®-cryogenic vial rack PP, red, 50 holes, array 5 x 10	1	pc(s)	16.15
K554.1	Rotilabo®-cryogenic vial rack PP, violet, 50 holes, array 5 x 10	1	pc(s)	16.15
K555.1	Time switch shortest switching interval 15 min	1	pc(s)	28.95
K556.1	Labels on rolls, angular, 1000 p. white, angular, for tubes 0.5 ml, 1000 p.	1	roll	39.25
K557.1	Labels on rolls, angular, 1000 p. white, ang., f. tubes 1.5/2 ml, 1000 p.	1	roll	38.2
K562.1	Sekuroka®-radiation protection screens acrylic glass, against bet	1	pc(s)	188.15
K564.1	Sekuroka®-radiation protection screens acrylic glass, against gamma	1	pc(s)	1316.9
K565.1	Sekuroka®-radiation protection box, mini acrylic glass, against beta	1	pc(s)	170.95
K566.1	Sekuroka®-radiation protection box, mini acrylic glass, against gamma	1	pc(s)	806.25
K568.1	Rack for Sekuroka®-radiation protection for centrifuge tubes 1.5 ml	1	pc(s)	48.4
K571.1	Rotilabo®-multi-purpose transport basket PE, f. transporting sar	1	pc(s)	27.15
K572.1	Rotilabo®-multi-purpose transport basket PE, f. transporting sar	1	pc(s)	27.85
K573.1	Rotilabo®-bucket with airtight lid, LDPE 7,6 l, H 267/254 mm	1	pc(s)	36.1
K575.1	Rotilabo®-bucket with airtight lid, LDPE 13,2 l, H 328/315 mm	1	pc(s)	50.65
K578.1	Rotilabo®-laboratory jack, light metal adjustable 60-200 mm, L 1	1	pc(s)	87.1
K579.1	Rotilabo®-laboratory jack, light metal adjustable 60-250 mm, L 1	1	pc(s)	95.15
K580.1	Rotilabo®-laboratory jack, light metal adjustable 70-260 mm, L 2	1	pc(s)	113.95
K581.1	Rotilabo®-laboratory jack, light metal adjustable 70-260 mm, L 2	1	pc(s)	123.65
K583.1	Rotilabo®-laboratory jack, light metal adjustable 170-615 mm, L	1	pc(s)	702
K585.1	Rotilabo®-cryobox, PC, blue, f. 1-2 ml L 133 x W 133 x H 52 mm,	1	pc(s)	12.4
K586.1	Rotilabo®-cryobox, PC, green, f. 1-2 ml L 133 x W 133 x H 52 mm,	1	pc(s)	12.4
K587.1	Rotilabo®-cryobox, PC, red, f. 1-2 ml L 133 x W 133 x H 52 mm, f	1	pc(s)	12.4
K588.1	Rotilabo®-cryobox, PC, yellow, f. 1-2 ml L 133 x W 133 x H 52 mm,	1	pc(s)	12.4
K589.1	Rotilabo®-cryobox, PC, blue, f. 3-5 ml L 133 x W 133 x H 95 mm,	1	pc(s)	14.65
K590.1	Rotilabo®-cryobox, PC, green, f. 3-5 ml L 133 x W 133 x H 95 mm,	1	pc(s)	14.65
K591.1	Rotilabo®-cryobox, PC, red, f. 3-5 ml L 133 x W 133 x H 95 mm, f	1	pc(s)	14.65
K592.1	Rotilabo®-cryobox, PC, yellow, f. 3-5 ml L 133 x W 133 x H 95 mm,	1	pc(s)	14.65
K593.1	Rotilabo®-cryobox, PC, blue, f. 1-2 ml L 133 x W 133 x H 52 mm,	1	pc(s)	11.75
K594.1	Rotilabo®-cryobox, PC, green, f. 1-2 ml L 133 x W 133 x H 52 mm,	1	pc(s)	11.75
K595.1	Rotilabo®-cryobox, PC, red, f. 1-2 ml L 133 x W 133 x H 52 mm, f	1	pc(s)	11.75
K596.1	Rotilabo®-cryobox, PC, yellow, f. 1-2 ml L 133 x W 133 x H 52 mm,	1	pc(s)	11.75
K603.1	Powerpette Plus ABS, yellow, for pipettes 1 - 100 ml incl. Powerp	1	pc(s)	189.2
K604.1	Powerpette Plus ABS, pink, for pipettes 1 - 100 ml incl. Powerpe	1	pc(s)	189.2
K605.1	Powerpette Plus ABS, violet, for pipettes 1 - 100 ml incl. Powerp	1	pc(s)	189.2
K606.1	Powerpette Plus ABS, blue-green, for pipettes 1 - 100 ml incl. Po	1	pc(s)	189.2
K607.1	Powerpette Plus ABS, green, for pipettes 1 - 100 ml incl. Powerp	1	pc(s)	189.2
K608.1	DUROPLAN® petri dishes, borosilicate gl. two pieces, Ø outer 60	10	pc(s)	87.3
K609.1	DUROPLAN® petri dishes, borosilicate gl. two pieces, Ø outer 80	10	pc(s)	89.7
K610.1	DUROPLAN® petri dishes, borosilicate gl. two pieces, Ø outer 10	10	pc(s)	94.8
K611.1	DUROPLAN® petri dishes, borosilicate gl. two pieces, Ø outer 10	10	pc(s)	93.6
K612.1	DUROPLAN® petri dishes, borosilicate gl. two pieces, Ø outer 12	10	pc(s)	99.9
K613.1	DUROPLAN® petri dishes, borosilicate gl. two pieces, Ø outer 15	10	pc(s)	158
K614.1	Rotilabo®-weighing bottle, borosilicate glass, short, with lid, NS	1	pc(s)	11.3
K615.1	Rotilabo®-weighing bottle, borosilicate glass, short, NS 34/12, 1	1	pc(s)	12.95
K616.1	Rotilabo®-weighing bottle, borosilicate glass, short, NS 50/12, 3	1	pc(s)	15.35

K617.1	Rotilabo®-weighing bottle, borosilicate glass, short, NS 80/12, 80 ml	1	pc(s)	26.55
K618.1	Imhoff sedimentation cone DURAN®, graduated, 1000 ml	1	pc(s)	74.8
K620.1	Sekuroka®-bucket HDPE, 5 l, H 240 mm, Ø 250/165 mm	1	pc(s)	11.8
K621.1	Lid, LDPE for 5 l bucket K620.1	1	pc(s)	3.5
K622.1	Sekuroka®-bucket HDPE, 10 l, H 300 mm, Ø 290/210 mm	1	pc(s)	14.1
K623.1	Lid, LDPE for 10 l bucket K622.1	1	pc(s)	4
K625.1	Tub trolley trolley	1	pc(s)	155.9
K626.1	Butyl-glove Butoject® size 8, thickness 0.7 mm	1	pair	26.85
K628.1	Spare parts for OTAL-dispensing pumps lifting tube for 1720.1 +	1	pc(s)	16.75
K629.1	Spare parts for OTAL-dispensing pumps immersion L of pump f.	1	pc(s)	8.9
K630.1	Spare parts for OTAL-dispensing pumps outlet tube for 1720.1 +	1	pc(s)	16.8
K631.1	Spare parts for OTAL-dispensing pumps immersion L of pump f.	1	pc(s)	17.75
K633.1	Rotilabo®-carboy LDPE, narrow neck, 10 l	1	pc(s)	45.5
K634.1	Rotilabo®-carboy LDPE, narrow neck, 15 l	1	pc(s)	67.65
K635.1	Rotilabo®-carboy LDPE, narrow neck, 20 l	1	pc(s)	75.2
K636.1	Rotilabo®-carboy LDPE, narrow neck, 25 l	1	pc(s)	80.65
K637.1	Rotilabo®-carboy LDPE, narrow neck, 50 l	1	pc(s)	181.7
K638.1	Rotilabo®-carboy LDPE, wide neck, 10 l	1	pc(s)	44.1
K639.1	Rotilabo®-carboy LDPE, wide neck, 15 l	1	pc(s)	64.35
K640.1	Rotilabo®-carboy LDPE, wide neck, 20 l	1	pc(s)	83.25
K641.1	Gooseneck light guides spare halogen mirror lamp	2	pc(s)	64.45
K642.1	Rotilabo®-carboy PP, wide neck, 10 l	1	pc(s)	66.05
K643.1	Rotilabo®-carboy PP, wide neck, 20 l	1	pc(s)	109.65
K644.1	Rotilabo®-square canister PP, without stopcock, 9 l	1	pc(s)	93.3
K645.1	Rotilabo®-square canister PP, without stopcock, 20 l	1	pc(s)	126.85
K646.1	Rotilabo®-square canister HDPE, without stopcock, 9 l	1	pc(s)	63.7
K647.1	Rotilabo®-square canister HDPE, without stopcock, 20 l	1	pc(s)	93.15
K648.1	Rotilabo®-square canister HDPE, with stopcock, 9 l	1	pc(s)	108.6
K649.1	Rotilabo®-square canister HDPE, with stopcock, 20 l	1	pc(s)	135.45
K651.1	Rotilabo®-square canister PC, without stopcock, 9 l	1	pc(s)	140.85
K652.1	Rotilabo®-square canister PC, without stopcock, 20 l	1	pc(s)	209.65
K653.1	Rotilabo®-square canister PC, with stopcock, 9 l	1	pc(s)	168.8
K654.1	Rotilabo®-square canister PC, with stopcock, 20 l	1	pc(s)	199.95
K655.1	Rotilabo®-carboys with stopcock LDPE, 4 l	1	pc(s)	45.8
K656.1	Rotilabo®-carboys with stopcock LDPE, 10 l	1	pc(s)	74.75
K657.1	Rotilabo®-carboys with stopcock LDPE, 20 l	1	pc(s)	106.4
K658.1	Rotilabo®-carboys with stopcock LDPE, 25 l	1	pc(s)	127.95
K659.1	Rotilabo®-carboys with stopcock LDPE, 50 l	1	pc(s)	189.2
K660.1	Rotilabo®-carboys with stopcock PP, autoclavable, 10 l	1	pc(s)	117.2
K661.1	Rotilabo®-carboys with stopcock PP, autoclavable, 20 l	1	pc(s)	145.15
K662.1	Rotilabo®-carboys with stopcock PP, autoclavable, 50 l	1	pc(s)	252.65
K663.1	Rotilabo®-carboys with stopcock PC, transparent, autoclavable,	1	pc(s)	163.4
K664.1	Rotilabo®-carboys with stopcock PC, transparent, autoclavable,	1	pc(s)	217.15
K665.1	Rotilabo®-wash bottle LDPE, yellow coloured cap, 500 ml	1	pc(s)	6.95
K666.1	Rotilabo®-wash bottle LDPE, blue coloured cap, 500 ml	1	pc(s)	6.95
K667.1	Rotilabo®-wash bottle LDPE, green coloured cap, 500 ml	1	pc(s)	6.95
K668.1	Rotilabo®-wash bottle LDPE, red coloured cap, 500 ml	1	pc(s)	6.95
K669.1	Rotilabo®-wide neck wash bottle LDPE, rot, cap Ø 38 mm, 250 ml	1	pc(s)	12
K670.1	Rotilabo®-wide neck wash bottle LDPE, rot, cap Ø 38 mm, 500 ml	1	pc(s)	19.3
K671.1	FEP-wash bottle 125 ml	1	pc(s)	76.35
K672.1	FEP-wash bottle 250 ml	1	pc(s)	126.85
K673.1	FEP-wash bottle 500 ml	1	pc(s)	149.45
K674.1	FEP-wash bottle 1000 ml	1	pc(s)	196.75
K677.1	Rotilabo®-multi-purpose containers, SAN 325 ml, L 129 x W 75 x H 100 mm	4	pc(s)	42.7
K678.1	Rotilabo®-multi-purpose containers, SAN 500 ml, L 191 x W 156 x H 100 mm	2	pc(s)	36.05
K680.1	Rotilabo®-multi-purpose containers, SAN 1000 ml, L 127 x W 73 x H 100 mm	2	pc(s)	35.45
K681.1	Rotilabo®-multi-purpose container, SAN 2000 ml, L 191 x W 154 x H 100 mm	1	pc(s)	26
K682.1	Rotilabo®-wide neck containers, PC clear, closure PP, 15 ml	4	pc(s)	12.45
K683.1	Rotilabo®-wide neck containers, PC clear, closure PP, 30 ml	4	pc(s)	15.4

K684.1	Rotilabo®-wide neck containers, PC clear, closure PP, 60 ml	4	pc(s)	17.55
K685.1	Rotilabo®-wide neck containers, PC clear, closure PP, 125 ml	4	pc(s)	28.5
K686.1	Rotilabo®-wide neck containers, PC clear, closure PP, 250 ml	4	pc(s)	31.55
K687.1	Rotilabo®-wide neck containers, PC clear, closure PP, 500 ml	4	pc(s)	51.5
K688.1	Rotilabo®-wide neck containers, PC clear, closure PP, 1000ml	4	pc(s)	63.6
K693.1	Rotilabo®-wide neck containers, PMP closure PP, 60 ml	4	pc(s)	15.75
K694.1	Rotilabo®-wide neck containers, PMP closure PP, 125 ml	4	pc(s)	27.1
K695.1	Rotilabo®-wide neck containers, PMP closure PP, 250 ml	4	pc(s)	30.95
K696.1	Rotilabo®-wide neck containers, PMP closure PP, 500 ml	4	pc(s)	51.85
K697.1	Rotilabo®-wide neck containers, PMP closure PP, 1000 ml	4	pc(s)	63
K698.1	Rotilabo®-wide neck containers, PP closure PP, 15 ml	12	pc(s)	22.05
K699.1	Rotilabo®-wide neck containers, PP closure PP, 30 ml	12	pc(s)	23.15
K700.1	Rotilabo®-wide neck containers, PP closure PP, 60 ml	12	pc(s)	24.05
K701.1	Rotilabo®-wide neck containers, PP closure PP, 125 ml	12	pc(s)	38.55
K702.1	Rotilabo®-wide neck containers, PP closure PP, 250 ml	6	pc(s)	24.25
K703.1	Rotilabo®-wide neck containers, PP closure PP, 500 ml	6	pc(s)	36.35
K704.1	Rotilabo®-wide neck containers, PP closure PP, 1000 ml	6	pc(s)	53.15
K705.1	Twin hotplate, enamelled white Ø heating ring 185/150 mm, 15	1	pc(s)	46.05
K713.1	Silver nitrate solution 0.1 mol/l - 0.1 N volum. stand. solut.	1	liter	64
K713.2	Silver nitrate solution 0.1 mol/l - 0.1 N volum. stand. solut.	250	ml	31.75
K713.3	Silver nitrate solution 0.1 mol/l - 0.1 N volum. stand. solut.	2.5	liter	100.55
K713.4	Silver nitrate solution 0.1 mol/l - 0.1 N volum. stand. solut.	500	ml	38.2
K714.1	EDTA disodium salt solution 0.1 mol/l - 0.1 N volumet. stand. so	1	liter	18.2
K714.2	EDTA disodium salt solution 0.1 mol/l - 0.1 N volumet. stand. so	5	liter	53.65
K714.3	EDTA disodium salt solution 0.1 mol/l - 0.1 N volumet. stand. so	5	liter	57.55
K714.4	EDTA disodium salt solution 0.1 mol/l - 0.1 N volumet. stand. so	10	liter	107
K715.1	Rotilabo®-drying rack, PVC, 500 x 500 mm 10 x 60 mm, 39 x 100	1	pc(s)	198.9
K716.1	Rotilabo®-drying rack, PVC, 600 x 600 mm 15 x 60 mm, 56 x 100	1	pc(s)	227.9
K717.1	Forceps f. handling cover slip, straight acc. to Kühne, steel 18/9,	1	pc(s)	5.7
K718.1	Forceps f. handling cover slip, straight acc. to Kühne, steel 18/9,	1	pc(s)	6.1
K719.1	Forceps f. handling cover slip, straight acc. to Kühne, steel 18/9,	1	pc(s)	7.2
K720.1	Forceps f. handling cover slip, straight acc. to Kühne, steel 18/9,	1	pc(s)	7.45
K721.1	Windows compatible software for pH-meter HI 98804/HI 9880/	1	pc(s)	83.5
K722.1	Spatula with knob, Remanit 4301 length 150 mm, blade length 3	1	pc(s)	5.55
K723.1	Spatula with knob, Remanit 4301 length 210 mm, blade length 3	1	pc(s)	5.75
K724.1	Spatula with knob, Remanit 4301 length 250 mm, blade length 4	1	pc(s)	6.1
K725.1	Spatula with knob, Remanit 4301 length 300 mm, blade length 5	1	pc(s)	6.45
K727.1	Spatula with knob, Remanit 4301 length 200 mm, blade length 3	1	pc(s)	5.85
K728.1	Spatula with knob, Remanit 4301 length 250 mm, blade length 3	1	pc(s)	7.1
K729.1	Spatula with knob, Remanit 4301 length 300 mm, blade length 4	1	pc(s)	9.3
K730.1	Spatula with knob, Remanit 4301 length 400 mm, blade length 6	1	pc(s)	9.75
K731.1	Spatula with knob, Remanit 4301 length 500 mm, blade length 6	1	pc(s)	10.95
K732.1	Drigalski spatula stainless steel, W 30 mm, L 165 mm	1	pc(s)	3.8
K733.1	Double spoon, Remanit 4301 1: 12x30 mm, 2: 20x35 mm, L 190	1	pc(s)	6.7
K734.1	Open spoon Remanit 4301, 30 x 20 mm, length 200 mm	1	pc(s)	6.3
K745.1	Pharmacist's spoon Remanit 4301, 30 x 15 mm, length 150 mm	1	pc(s)	2.9
K746.1	Spoon for chemicals, stainl. steel 18/9 1: 17x17 mm, 2: 25x30 m	1	pc(s)	5.95
K747.1	Spoon for chemicals, stainl. steel 18/9 1: 17x17 mm, 2: 25x30 m	1	pc(s)	6.35
K748.1	Spoon for chemicals, stainl. steel 18/9 1: 17x17 mm, 2: 25x30 m	1	pc(s)	6.7
K749.1	Spoon for chemicals, stainl. steel 18/9 1: 20x25 mm, 2: 30x35 m	1	pc(s)	6.7
K750.1	Spoon for chemicals, stainl. steel 18/9 1: 20x25 mm, 2: 35x45 m	1	pc(s)	8
K751.1	Spoon for chemicals, stainl. steel 18/9 1: 20x25 mm, 2: 35x45 m	1	pc(s)	8.2
K752.1	Pouring rings PP, blue, thread 32	10	pc(s)	3.7
K753.1	Pouring rings PP, blue, thread 45	10	pc(s)	4.35
K760.1	Rotilabo®-screw cap bottles, HDPE 5 ml, Ø 21/17 mm, H 30 mm	10	pc(s)	18.25
K761.1	Rotilabo®-screw cap bottles, HDPE 10 ml, Ø 21/17 mm, H 52 mm	10	pc(s)	20.7
K762.1	Rotilabo®-screw cap bottles, HDPE 30 ml, Ø 35/31 mm, H 53 mm	10	pc(s)	23.6
K763.1	Rotilabo®-screw cap bottles, HDPE 60 ml, Ø 35/31 mm, H 92 mm	10	pc(s)	26.55
K764.1	Rotilabo®-screw cap bottles, HDPE 90 ml, Ø 55/50 mm, H 62 mm	5	pc(s)	17.55

K765.1	Rotilabo®-screw cap bottles, HDPE 180 ml, Ø 55/50 mm, H 108 mm	5	pc(s)	21.35
K776.1	Safe-Cone-Filters Standard, up to 1000 µl	50	pc(s)	37
K777.1	Safe-Cone-Filters Standard, up to 5000 µl	50	pc(s)	39.55
K778.1	Rotilabo®-weighing cans PP, height 30 mm, 20 ml	2	pc(s)	5.95
K779.1	Rotilabo®-weighing cans PP, height 50 mm, 23 ml	2	pc(s)	6.1
K780.1	Lab thermometer, calibrated, certificate Hg-filling, 0 - 200 °C, L 42	1	pc(s)	173.1
K781.1	Lab thermometer, calibrated, certificate Hg-filling, -10 - +200 °C, L 42	1	pc(s)	132.25
K782.1	Lab thermometer, calibrated, certificate Hg-filling, 0 - 250 °C, L 3	1	pc(s)	125.8
K783.1	Lab thermometer, calibrated, certificate Hg-filling, 0 - 250 °C, L 4	1	pc(s)	190.3
K784.1	Lab thermometer, calibrated, certificate Hg-filling, 0 - 360 °C, L 3	1	pc(s)	144.05
K785.1	Digital vacuum-/baro-meter GDH 12 AN 0 - 1300 mbar (hPa) abs	1	pc(s)	224.7
K786.1	Lab thermometer, calibrated, certificate Hg-filling, 0 - 50 °C, L 22	1	pc(s)	101.3
K787.1	Lab thermometer, calibrated, certificate Hg-filling, 0 - 50 °C, L 42	1	pc(s)	155.9
K788.1	Lab thermometer, calibrated, certificate Hg-filling, 0 - 100 °C, L 2	1	pc(s)	110.75
K789.1	Lab thermometer, calibrated, certificate Hg-filling, 0 - 100 °C, L 4	1	pc(s)	160.2
K790.1	Rotilabo®-weighing cans PP, height 30 mm, 30 ml	2	pc(s)	6.3
K791.1	Rotilabo®-weighing cans PP, height 70 mm, 40 ml	2	pc(s)	6.6
K792.1	Rotilabo®-weighing cans PP, height 35 mm, 50 ml	2	pc(s)	6.75
K793.1	Rotilabo®-weighing cans PP, height 90 mm, 190 ml	2	pc(s)	7.2
K794.1	Rotilabo®-weighing cans PP, height 120 mm, 360 ml	2	pc(s)	8.4
K795.1	TLC-ready-to-use layers SIL G-25 5x10 cm, glass plate, 0.25 mm	50	pc(s)	102
K796.1	TLC-ready-to-use layers SIL G-25 5x20 cm, glass plate, 0.25 mm	100	pc(s)	174
K797.1	TLC-ready-to-use layers SIL G-25 10x20 cm, glass plate, 0.25 mm	50	pc(s)	152
K798.1	TLC-ready-to-use layers SIL G-25 20x20 cm, glass plate, 0.25 mm	25	pc(s)	119
K799.1	TLC-ready-to-use layers SIL G-25 UV254 5x10cm, glass pl., 0.25mm	50	pc(s)	102
K800.1	TLC-ready-to-use layers SIL G-25 UV254 5x20cm, glass pl., 0.25mm	100	pc(s)	174
K801.1	TLC-ready-to-use layers SIL G-25 UV254 10x10cm, glass pl., 0.25	25	pc(s)	49.5
K802.1	TLC-ready-to-use layers SIL G-25 UV254 10x20cm, glass pl., 0.25	50	pc(s)	152
K803.1	TLC-ready-to-use layers SIL G-25 UV254 20x20cm, glass pl., 0.25	25	pc(s)	119
K811.1	Rotilabo®-wide neck-rectangular bottles LDPE, can be leaded, 250	10	pc(s)	6.9
K812.1	Rotilabo®-wide neck-rectangular bottles LDPE, can be leaded, 500	10	pc(s)	7.8
K813.1	Rotilabo®-wide neck-rectangular bottles LDPE, can be leaded, 1000	10	pc(s)	10.55
K814.1	Rotilabo®-wide neck-rectangular bottles LDPE, can be leaded, 2500	10	pc(s)	11.75
K815.1	Rotilabo®-wide neck-rectangular bottle LDPE, can be leaded, 500	1	pc(s)	1.95
K816.1	Rotilabo®-wide neck-rectangular bottle LDPE, can be leaded, 1000	1	pc(s)	2.45
K817.1	Rotilabo®-wide neck-rectangular bottle LDPE, can be leaded, 2000	1	pc(s)	4.35
K818.1	PCR-workstation, PP, neon blue, with lid 32x0.2 ml, 24x1.5/2 ml	1	pc(s)	26.4
K819.1	PCR-workstation, PP, neon green, w. lid 32x0.2 ml, 24x1.5/2 ml,	1	pc(s)	26.4
K820.1	PCR-workstation, PP, neon orange, w. lid 32x0.2 ml, 24x1.5/2 ml	1	pc(s)	26.4
K821.1	PCR-workstation, PP, neon pink, with lid 32x0.2 ml, 24x1.5/2 ml	1	pc(s)	26.4
K822.1	PCR-workstation, PP, neon yellow, w. lid 32x0.2 ml, 24x1.5/2 ml	1	pc(s)	26.4
K823.1	PCR-rack, PP, neon blue, with lid with 96 holes, array 8 x 12	1	pc(s)	10.5
K824.1	PCR-rack, PP, neon green, with lid with 96 holes, array 8 x 12	1	pc(s)	10.5
K825.1	PCR-rack, PP, neon orange, with lid with 96 holes, array 8 x 12	1	pc(s)	10.5
K826.1	PCR-rack, PP, neon pink, with lid with 96 holes, array 8 x 12	1	pc(s)	10.5
K827.1	PCR-rack, PP, neon yellow, with lid with 96 holes, array 8 x 12	1	pc(s)	10.5
K828.1	Rotilabo®-test tube trays PS, stackable, 250 holes, Ø 8.5 mm	5	pc(s)	25.05
K829.1	Rotilabo®-test tube trays PS, stackable, 119 holes, Ø 14.5 mm	5	pc(s)	25.05
K830.1	Rotilabo®-test tube trays PS, stackable, 96 holes, Ø 16.5 mm	5	pc(s)	25.05
K831.1	Rotilabo®-micro-centrifuge tube rack, PP holes f. centrif. tubes 1	1	pc(s)	9.25
K832.1	Rotilabo®-micro-centrifuge tube clips PP	6	pc(s)	6.6
K833.1	Universal test tube rack, for tubes Ø 30 mm, PP, white, holes 24	1	pc(s)	14.8
K834.1	Universal test tube rack, for tubes Ø 30 mm, PP, red, holes 24 (3	1	pc(s)	14.8
K835.1	Universal test tube rack, for tubes Ø 30 mm, PP, blue, holes 24 (3	1	pc(s)	14.8
K836.1	Universal test tube rack, for tubes Ø 30 mm, PP, yellow, holes 24	1	pc(s)	14.8
K837.1	Rotilabo®-watch glass PTFE, Ø 50 mm	1	pc(s)	3.55
K838.1	Rotilabo®-watch glass PTFE, Ø 75 mm	1	pc(s)	5.35
K839.1	Rotilabo®-watch glass PTFE, Ø 100 mm	1	pc(s)	9.55
K840.1	Rotilabo®-watch glass PTFE, Ø 125 mm	1	pc(s)	11.3

K841.1	Rotilabo®-watch glass PTFE, Ø 150 mm	1	pc(s)	15.55
K842.1	Rotilabo®-watch glasses PP, Ø 60 mm	10	pc(s)	11.45
K843.1	Rotilabo®-watch glasses PP, Ø 80 mm	10	pc(s)	14.25
K844.1	Rotilabo®-watch glasses PP, Ø 100 mm	10	pc(s)	17.55
K845.1	Rotilabo®-watch glasses PP, Ø 125 mm	10	pc(s)	20.05
K846.1	Rotilabo®-short measuring cylinder, PP subdivision 0.25 ml, 10 r	1	pc(s)	3.15
K847.1	Rotilabo®-short measuring cylinder, PP subdivision 1.0 ml, 25 m	1	pc(s)	3.25
K848.1	Rotilabo®-short measuring cylinder, PP subdivision 2.5 ml, 50 m	1	pc(s)	3.35
K849.1	Rotilabo®-short measuring cylinder, PP subdivision 5.0 ml, 100 r	1	pc(s)	3.75
K850.1	Rotilabo®-short measuring cylinder, PP subdivision 10.0 ml, 250	1	pc(s)	6.95
K851.1	Rotilabo®-short measuring cylinder, PP subdivision 10.0 ml, 500	1	pc(s)	8.05
K852.1	Rotilabo®-short measuring cylinder, PP subdivision 25.0 ml, 100	1	pc(s)	10.9
K853.1	Rotilabo®-short measuring cylinder, PP subdivision 50.0 ml, 200	1	pc(s)	15.2
K855.1	Spare measuring probe Pt 1000, 260x3 mm for contact thermom	1	pc(s)	132
K856.1	Measuring probe, glass sheath, 260x6 mm for contact thermom	1	pc(s)	195
K859.1	Extension lead, length 1 m for contact thermometers ETS-Serie	1	pc(s)	128
K860.1	Eriochrome black T Indicator 1 % in NaCl	50	g	23.15
K864.1	Rotilabo®-standard ground glass joint stoppers, PE, violet, conic	10	pc(s)	8.2
K865.1	Rotilabo®-standard ground glass joint stoppers, PE, blue, conica	10	pc(s)	8.2
K866.1	Rotilabo®-standard ground glass joint stoppers, PE, green, conic	10	pc(s)	8.2
K867.1	Rotilabo®-standard ground glass joint stoppers, PE, brown, conic	10	pc(s)	8.55
K868.1	Rotilabo®-standard ground glass joint stoppers, PE, yellow, conic	10	pc(s)	9.85
K869.1	Rotilabo®-standard ground glass joint stoppers, PE, red, conical	10	pc(s)	12.55
K870.1	Rotilabo®-standard ground glass joint stoppers, PE, black, conica	5	pc(s)	7.8
K871.1	Rotilabo®-standard ground glass joint stoppers, PE, white, conic	5	pc(s)	9.7
K879.1	Rotilabo®-roll holder plastic base and roll-stop device	1	pc(s)	20.3
K880.1	Roti®-Nanoquant 5x conc.	500	ml	79.05
K880.2	Roti®-Nanoquant 5x conc.	50	ml	13.25
K880.3	Roti®-Nanoquant 5x conc.	200	ml	39.8
K921.1	Adenosine-BCE-phosphoramidite for perceptive an polygenous s	1	g	29.5
K922.1	Cytidine-BCE-phosphoramidite	1	g	29.5
K923.1	Guanosine-BCE-phosphoramidite	1	g	29.5
K924.1	Thymidine-BCE-phosphoramidite	1	g	29.5
K928.1	Ethanol denatured min. 99.8 %, with ~1 % MEK, glass	2.5	liter	24.4
K928.2	Ethanol denatured min. 99.8 %, with ~1 % MEK	25	liter	138.7
K928.3	Ethanol denatured min. 99.8 %, with ~1 % MEK, plastic	2.5	liter	22.9
K928.4	Ethanol denatured min. 99.8 %, with ~1 % MEK	5	liter	41.4
K928.5	Ethanol denatured min. 99.8 %, with ~1 % MEK	1	liter	11.2
K928.6	Ethanol denatured min. 99.8 %, with ~1 % MEK	10	liter	70.35
K929.1	Roti®-Load 1 reducing, 4x conc.	10	ml	15.6
K929.2	Roti®-Load 1 reducing, 4x conc.	40	ml	44.65
K930.1	Roti®-Load 2 non reducing, 4x conc.	10	ml	13.25
K931.1	Sekuroka®-first-aid cabinets acc. to DIN 13157, W 302xD 140xH	1	pc(s)	74.65
K932.1	Sekuroka®-first-aid cabinets acc. to DIN 13157, W 402xD 112xH	1	pc(s)	103.2
K934.1	Sekuroka®-first-aid box sheet steel, acc. to DIN 13169	1	pc(s)	94.1
K935.1	Rotilabo®-test tubes PS, conical, Ø 16 mm, height 105 mm	1000	pc(s)	46.75
K936.2	Rotilabo®-test tubes PS, cilindrical, Ø 16 mm, height 100 mm	500	pc(s)	21.85
K937.1	Rotilabo®-test tubes PS, cilindrical, Ø 12 mm, height 75 mm	1000	pc(s)	26.9
K938.1	Rotilabo®-test tubes PS, cilindrical, Ø 16 mm, height 150 mm	1000	pc(s)	89.8
K939.1	Rotilabo®-test tubes PS, cilindrical, Ø 11 mm, height 70 mm	1000	pc(s)	21.4
K940.1	Rotilabo®-test tubes PS, cilindrical, Ø 11.5 mm, height 55 mm	1000	pc(s)	19.95
K941.1	Rotilabo®-centrifuge tubes rounded base, PP, height 100 mm, 7	100	pc(s)	36.45
K943.1	Rotilabo®-centrifuge tubes rounded base, PP, height 100 mm, 1	100	pc(s)	21.45
K944.1	Rotilabo®-centrifuge tubes rounded base, PP, height 95 mm, 30	25	pc(s)	29.2
K945.1	Rotilabo®-centrifuge tubes rounded base, PP, height 100 mm, 5	25	pc(s)	34.95
K946.1	Rotilabo®-centrifuge tubes rounded base, PP, height 100 mm, 7	20	pc(s)	37.25
K947.1	Rotilabo®-centrifuge tubes rounded base, PP, height 120 mm, 1	25	pc(s)	42.2
K948.1	Rotilabo®-centrifuge tubes pointed base, PP, height 108 mm, 13	100	pc(s)	18.3
K949.1	Rotilabo®-centrifuge tubes pointed base, PP, height 120 mm, 16	100	pc(s)	21.35

K956.1	Sekuroka®-velcro fastening removable, thick 2.5mm, L 230cm,W	230	cm	37.6
K961.1	Cut resistant gloves K-TEX®, size 7, 100% Kelvar®	1	pair	17.95
K962.1	Cut resistant gloves K-TEX®, size 8, 100% Kelvar®	1	pair	17.95
K963.1	Cut resistant gloves K-TEX®, size 9, 100% Kelvar®	1	pair	17.95
K964.1	Cut resistant gloves K-TEX®, size 10, 100% Kelvar®	1	pair	17.95
K965.1	Multi-purpose range pliers/spanner chrome-vanadium-steel, op	1	pc(s)	48.4
K966.1	Nitrile disposable gloves Touch N Tuff® size S, 6 1/2 - 7, powder	100	pc(s)	22.6
K967.1	Nitrile disposable gloves Touch N Tuff® size M, 7 1/2 - 8, powder	100	pc(s)	22.6
K968.1	Nitrile disposable gloves Touch N Tuff® size L, 8 1/2- 9, powder f	100	pc(s)	22.6
K969.1	Nitrile disposable gloves Touch N Tuff® size XL, 9 1/2- 10, powde	100	pc(s)	22.6
K970.1	Cold resistant gloves Cama Iso® size 9, PVC	1	pair	24
K971.1	Cold resistant gloves Cama Iso® size 10, PVC	1	pair	24
K980.1	Rotilabo®-carboy, HDPE with tap connection and stopcock, 5 l	1	pc(s)	43.65
K981.1	Rotilabo®-carboy, HDPE without tap connection, 5 l	1	pc(s)	31.75
K982.1	Rotilabo®-carboy, HDPE without tap connection, 10 l	1	pc(s)	33.45
K983.1	Rotilabo®-carboy, HDPE without tap connection, 25 l	1	pc(s)	74.1
K984.1	Rotilabo®-carboy, HDPE without tap connection, 60 l	1	pc(s)	125.8
K988.1	Rotilabo®-support f. beakers and flasks Ø 60 mm, for cylinder 10	1	pc(s)	91.4
K989.1	Rotilabo®-support f. beakers and flasks Ø 80 mm, for cylinder 25	1	pc(s)	96.3
K993.1	Rotilabo®-rack for scintillation tubes PP, L 298 x W 127 x H 95 m	1	pc(s)	42.5
K994.1	Rotilabo®-micro-homogenizers, PP conical shape, overall length	6	pc(s)	21.45
KA00.1	Rotilabo®-blott. paper, weight 225 g/m2 one side PE coated, rol	1	roll	238.65
KA01.1	SONOREX ultrasonic pipette cleansing set 13.9 l, water flow rate	1	pc(s)	2338.15
KA05.1	Three-way switch device made of metal	1	pc(s)	82.8
KA06.1	Lid	1	pc(s)	40.85
KA07.1	Rotilabo®-test flakes cotton linter, Ø 6 mm	1000	pc(s)	14.15
KA08.1	Rotilabo®-test flakes cotton linter, Ø 9 mm	1000	pc(s)	18.25
KA09.1	Rotilabo®-test flakes cotton linter, Ø 12 mm	1000	pc(s)	23.55
KA10.1	Rotilabo®-test flakes cotton linter, Ø 12.7 mm	1000	pc(s)	23.55
KA11.1	Rotilabo®-test flakes cotton linter, Ø 25 mm	1000	pc(s)	60.7
KA12.1	Electro barrel pump, set 3, PP 500W, immers. D of pipe 1000mm	1	pc(s)	891.2
KA13.1	Electro barrel pump, set 5 Ex, Edeltahl 460W, immers. D of pipe	1	pc(s)	1998.45
KA14.1	Electro barrel pump, set 6 Ex, Edeltahl 460W, immers. D of pipe	1	pc(s)	2553.15
KA16.1	Spare / second suction grip VHC f. liquid suction station BioCher	1	pc(s)	64.75
KA17.1	Reflected and transmitted light stereo microscope, SMZ-168 BL,	1	pc(s)	994.4
KA18.1	Reflected and transmitted light stereo microscope, SMZ-168 TL,	1	pc(s)	1063.2
KA19.1	Access. stereo microscop. SMZ-168 series wide field eyep. 15x, v	1	pair	135.45
KA20.1	Access. stereo microscop. SMZ-168 series wide field eyep. 20x, v	1	pair	135.45
KA21.1	Access. stereo microscop. SMZ-168 series ancillary lenses, 0,5x,	1	pc(s)	106.45
KA22.1	Access. stereo microscop. SMZ-168 series ancillary lenses, 2x, di	1	pc(s)	106.45
KA23.1	C-Mount adapter (0.65 x), f. SMZ-168 TL 0.65 x 1/2 inch chip, M	1	pc(s)	90.2
KA25.1	UV-safety spectacle LED Light Vision acc. to EN 166, EN 170 incl	1	pc(s)	20.4
KA26.1	Wireless pedal button set for Fuego SCS	1	pc(s)	106.45
KA27.1	Petri dish revolv. tables, sensorturn pro Petri dish Ø to 103 mm,	1	pc(s)	298.85
KA28.1	Stainless steel revolving plate 150 mm for sensoturn / sensoturr	1	pc(s)	46.05
KA29.1	Cordless radio-controlled foot switch stainless steel, for sensotu	1	pc(s)	106.45
KA30.1	Tray for sensoturn/sensoturn pro	1	pc(s)	26.35
KA31.1	Goggles for spectacle wearers OX 3000 acc. to EN 166, EN 170, I	1	pc(s)	10.55
KA32.1	Lab thermometer with limit value signal Lab Basic, range -40 - +	1	pc(s)	19.35
KA33.1	Lab thermometer with limit value signal Lab Pro, range -40 - +20	1	pc(s)	25.8
KA34.1	Environment. friendly maxi./mini. therm. mercury-free, measuri	1	pc(s)	9.15
KA36.1	UV-safety spectacle Maxim acc. to EN 166/170, PC, clear	1	pc(s)	12.3
KA38.1	Infrared thermometer Scantemp 490 measuring range -60.0 - +1	1	pc(s)	225.75
KA39.1	Rotilabo®-dispenser bottles HDPE, 500 ml	6	pc(s)	7
KA40.1	Rotilabo®-dispenser bottles HDPE, 1000 ml	6	pc(s)	8.55
KA41.1	Analysis balance TP-214 (W), geeicht range 210g, ext. adjust.,re	1	pc(s)	1429
KA42.1	Analysis balance TP-124 (W), geeicht range 120g, ext. adjust.,re	1	pc(s)	1309
KA43.1	Spring clip 2000ml f. univers. tray 2000 for laboratory shaker	1	pc(s)	43
KA53.1	Quick disconnect coupling, male PP, angle piece, Ø 6.4mm, with	1	pc(s)	6.7

KA54.1	Compact balance DLT-211 weighing range 210 g, readability 0.1	1	pc(s)	75
KA55.1	Compact balance DLT-411 weighing range 410 g, readability 0.1	1	pc(s)	85.5
KA56.1	Compact balance DLT-2100 weighing range 2100 g, readability 1	1	pc(s)	75
KA57.1	Compact balance DLT-4100 weighing range 4100 g, readability 1	1	pc(s)	85.5
KA58.1	Power unit for DLT-series	1	pc(s)	36
KA60.1	Disposable ear plugs No-Touch acc. EN 352-2:, with band	100	pair	79.45
KA62.1	UV-safety spectacles, Kids gem. EN 166, EN 170, PC, klar, kratzfe	1	pc(s)	5.35
KA63.1	Melting point measuring unit MPM-HV 2 measuring range +25 t	1	pc(s)	1693.15
KA64.1	Melting point measuring unit MPM-H 2 measuring range +25 to	1	pc(s)	1134.15
KA65.1	Melting point measuring unit MPM-H 2/D measuring range +25	1	pc(s)	1395.35
KA66.1	Stand for 4- and 7-liter container	1	pc(s)	9.35
KA67.1	Stand for 9- and 13-liter container	1	pc(s)	10.55
KA68.1	Cooling a. heating thermoMixer MKR 23 13 °C below AT up to +	1	pc(s)	2578.95
KA69.1	Circulating thermostat E5-B4 working temp. +25 - +100 °C, 4 l, 1	1	pc(s)	1067.5
KA70.1	Circulating thermostat E5-B6 working temp. +25 - +100 °C, 6 l, 1	1	pc(s)	1140.6
KA71.1	Circulating thermostat E5-B12 working temp. +25 - +100 °C, 12 l	1	pc(s)	1185.75
KA72.1	Circulating thermostat E5-B16 working temp. +25 - +100 °C, 16 l	1	pc(s)	1219.05
KA73.1	Circulating thermostat E5s-B4 working temp. +25 - +150 °C, 4 l,	1	pc(s)	1112.65
KA74.1	Circulating thermostat E5s-B6 working temp. +25 - +150 °C, 6 l,	1	pc(s)	1185.75
KA75.1	Circulating thermostat E5s-B12 working temp. +25 - +150 °C, 12	1	pc(s)	1219.05
KA76.1	Circulating thermostat E5s-B16 working temp. +25 - +150 °C, 16	1	pc(s)	1253.45
KA77.1	Circulating thermostat E5s-B22 working temp. +25 - +150 °C, 22	1	pc(s)	1286.8
KA78.1	Accessory shaker tray for 4 Erlenmeyer flasks 500 ml	1	pc(s)	129
KA79.1	Accessory shaker tray for 2 Erlenmeyer flasks 1000 ml	1	pc(s)	121
KA80.1	Goggle 2800 for spectacle wearers acc. to EN 166/170, PC, scrat	1	pc(s)	8.4
KA81.1	UV-safety spectacle 2810 acc. to EN 166, EN 170, PC, clear	1	pc(s)	7.5
KA82.1	UV-safety spectacle 2840 acc. to EN 166, EN 170/172, PC, clear	1	pc(s)	11
KA83.1	UV-safety spectacle 2840 acc. to EN 166, EN 170/172, PC, grey	1	pc(s)	11
KA84.1	Filter holders with filtrate bottle Nalgene®, 250 ml/250 ml	1	pc(s)	116.1
KA85.1	Filter holders with filtrate bottle Nalgene®, 500 ml/500 ml	1	pc(s)	168.8
KA86.1	Filter holders with filtrate bottle Nalgene®, 500 ml/1000 ml	1	pc(s)	212.85
KA89.1	Reusable bottle-top filter holders PSF, for thread 33 mm, 500 m	1	pc(s)	175.25
KA90.1	Reusable bottle-top filter holders PSF, for thread 45 mm, 500 m	1	pc(s)	175.25
KA91.1	Narrow-neck, 4-edged bottles HDPE, with screw cap, 100 ml	10	pc(s)	7.35
KA92.1	Narrow-neck, 4-edged bottles HDPE, with screw cap, 250 ml	10	pc(s)	10.2
KA93.1	Narrow-neck, 4-edged bottles HDPE, with screw cap, 500 ml	10	pc(s)	12.9
KA94.1	Narrow-neck, 4-edged bottles HDPE, with screw cap, 1000 ml	10	pc(s)	18.95
KA95.1	Narrow-neck, 4-edged bottles HDPE, with dropper-lid, 100 ml	10	pc(s)	8.25
KA96.1	Narrow-neck, 4-edged bottles HDPE, with dropper-lid, 250 ml	10	pc(s)	10.65
KA97.1	Narrow-neck, 4-edged bottles HDPE, with dropper-lid, 500 ml	10	pc(s)	12.8
KA98.1	Narrow-neck, 4-edged bottles HDPE, with dropper-lid, 1000 ml	10	pc(s)	20.6
KA99.1	Incubator shaker SI-500 5 °C above RT to 60 °C, 30-300/min	1	pc(s)	4509
KC00.1	Rack made of stainless steel SI-500 for 64 reaction tubes 1.5 ml	1	pc(s)	289
KC01.1	Rack made of stainless steel SI-500 for 25 centrifuge tubes 15 m	1	pc(s)	289
KC02.1	Rack made of stainless steel SI-500 for 12 centrifuge tubes 50 m	1	pc(s)	289
KC03.1	Rotilabo®-hexagonal weighing pans PS, antistatic, 20 ml	500	pc(s)	21.05
KC04.1	Rotilabo®-hexagonal weighing pans PS, antistatic, 50 ml	500	pc(s)	30
KC05.1	Rotilabo®-hexagonal weighing pans PS, antistatic, 200 ml	500	pc(s)	48.4
KC06.1	Rotilabo®-hexagonal weighing pans PS, antistatic, 350 ml	500	pc(s)	64
KC07.1	Pipettor tips Multi® UNIVERSAL 1-300 µl, PP, colourl., bulk-pack.,	1000	pc(s)	21.2
KC08.1	Pipettor tips Multi® UNIVERSAL 1-300 µl, PP, colourl., rack, unst	960	pc(s)	44.4
KC09.1	Pipettor tips Multi® UNIVERSAL 1-300 µl, PP, colourl., rack, steri	960	pc(s)	52.15
KC10.1	Air cushion-piston pipettor mLINe® variable, by Biohit, 0.1 - 3 µl	1	pc(s)	305
KC14.1	RBS® B 106-H2 universal cleaner concent. liquid, pH neutral	5	l	49.45
KC15.1	Tripod stand, zinc coated ring-Ø inside 100 mm, height 180 mm	1	pc(s)	12.85
KC16.1	Tripod stand, zinc coated ring-Ø inside 120 mm, height 210 mm	1	pc(s)	14.1
KC17.1	Tripod stand, zinc coated ring-Ø inside 140 mm, height 210 mm	1	pc(s)	16.1
KC18.1	Tripod stand, zinc coated ring-Ø inside 150 mm, height 240 mm	1	pc(s)	17.45
KC19.1	RBS® B 210 T universal cleaner concent. liquid, pH basic	5	l	63.05

KC20.1	Precis. balance Competence CPA1003S (W) range 1000 g, reada	1	pc(s)	4470
KC21.1	Precis. balance Competence CPA1003S (W) range 1000g, readak	1	pc(s)	4670
KC22.1	Precision balance Competence CPA623S (W) range 620 g, reada	1	pc(s)	3739
KC23.1	Precision balance Competence CPA623S (W) range 620 g, reada	1	pc(s)	3952
KC24.1	Precision balance Competence CPA223S (W) range 220 g, reada	1	pc(s)	2689
KC25.1	Precision balance Competence CPA223S (W) range 220 g, reada	1	pc(s)	2890
KC26.1	Precision balance Competence CPA6202S range 6200 g, readab.	1	pc(s)	3904
KC27.1	Precision balance Competence CPA6202S range 6200 g, readab.	1	pc(s)	4104
KC28.1	Precision balance Competence CPA6202P range 1500/3000/620	1	pc(s)	3408
KC29.1	Precision balance Competence CPA6202P range 1500/3000/620	1	pc(s)	3621
KC30.1	Precision balance Competence CPA34001S range 3400 g, readak	1	pc(s)	5057
KC31.1	Precision balance Competence CPA16001S range 16000 g, reada	1	pc(s)	4380
KC32.1	Precision balance Competence CPA12001S range 12000 g, reada	1	pc(s)	3773
KC33.1	Precision balance Competence CPA10001 range 10000 g, readak	1	pc(s)	2545
KC34.1	Precision balance Competence CPA10001 range 10000 g, readak	1	pc(s)	2741
KC35.1	Precision balance Competence CPA5201 range 5200 g, readab. (1	pc(s)	2111
KC36.1	Precision balance Competence CPA5201 range 5200 g, readab. (1	pc(s)	2324
KC37.1	Precision balance Competence CPA34001P range 8000/16000/3	1	pc(s)	4232
KC38.1	Precision balance Competence CPA34000 range 34000 g, readak	1	pc(s)	3383
KC50.1	Illuminated pocket magnifier easyPOCKET silver, magnification 3	1	pc(s)	52.15
KC51.1	Illuminated pocket magnifier easyPOCKET black, magnification 3	1	pc(s)	52.15
KC54.1	Lids vor Twist Top® Vials unsterile, sorted	1000	pc(s)	91.7
KC56.1	Sekuroka®-men's lab coat cotton/polyester, size 48/50	1	pc(s)	43.25
KC57.1	Sekuroka®-men's lab coat cotton/polyester, size 52/54	1	pc(s)	43.25
KC58.1	Sekuroka®-men's lab coat cotton/polyester, size 56/58	1	pc(s)	43.25
KC59.1	Sekuroka®-men's lab coat cotton/polyester, size 60/62	1	pc(s)	43.25
KC60.1	Rotilabo®-syringe filters, CA, unsterile pore size 0.20 µm, Ø 25 m	100	pc(s)	108.6
KC61.1	Rotilabo®-syringe filters, CA, unsterile pore size 0.45 µm, Ø 25 m	100	pc(s)	101.05
KC62.1	Rotilabo®-syringe filters, RC, unsterile pore size 0.20 µm, Ø 25 m	100	pc(s)	132.25
KC63.1	Rotilabo®-syringe filters, RC, unsterile pore size 0.45 µm, Ø 25 m	100	pc(s)	132.25
KC64.1	Rotilabo®-syringe filters, nylon,unster. pore size 0.20 µm, Ø 25 r	100	pc(s)	115.05
KC65.1	Rotilabo®-syringe filters, nylon,unster. pore size 0.45 µm, Ø 25 r	100	pc(s)	115.05
KC66.1	Rotilabo®-syringe filters, PTFE, unster. pore size 0.20 µm, Ø 25 r	100	pc(s)	115.05
KC67.1	Rotilabo®-syringe filters, PTFE, unster. pore size 0.45 µm, Ø 25 r	100	pc(s)	115.05
KC68.1	Rotilabo®-syringe filters, PDVF, unster. pore size 0.20 µm, Ø 25 r	100	pc(s)	127.95
KC69.1	Rotilabo®-syringe filters, PDVF, unster. pore size 0.45 µm, Ø 25 r	100	pc(s)	126.85
KC70.1	Rotilabo®-syringe filters, CA, sterile pore size 0.20 µm, Ø 25 mm	100	pc(s)	119.35
KC71.1	Rotilabo®-syringe filters, CA, sterile pore size 0.45 µm, Ø 25 mm	100	pc(s)	116.1
KC72.1	Rotilabo®-syringe filters, RC, sterile pore size 0.20 µm, Ø 25 mm	100	pc(s)	151.6
KC73.1	Rotilabo®-syringe filters, RC, sterile pore size 0.45 µm, Ø 25 mm	100	pc(s)	151.6
KC74.1	Rotilabo®-syringe filters, nylon,sterile pore size 0.20 µm, Ø 25 m	100	pc(s)	137.1
KC75.1	Rotilabo®-syringe filters, nylon,sterile pore size 0.45 µm, Ø 25 m	100	pc(s)	137.1
KC76.1	Rotilabo®-syringe filters, PTFE, sterile pore size 0.20 µm, Ø 25 m	100	pc(s)	137.1
KC77.1	Rotilabo®-syringe filters, PTFE, sterile pore size 0.45 µm, Ø 25 m	100	pc(s)	137.1
KC78.1	Rotilabo®-syringe filters, PVDF, sterile pore size 0.20 µm, Ø 25 m	100	pc(s)	148.35
KC79.1	Rotilabo®-syringe filters, PVDF, sterile pore size 0.45 µm, Ø 25 m	100	pc(s)	148.35
KC80.1	Rotilabo®-syringe filters, CA, unsterile pore size 0.20 µm, Ø 30 m	100	pc(s)	163.4
KC81.1	Rotilabo®-syringe filters, CA, unsterile pore size 0.45 µm, Ø 30 m	100	pc(s)	147.3
KC82.1	Rotilabo®-syringe filters, RC, unsterile pore size 0.20 µm, Ø 30 m	100	pc(s)	209.65
KC83.1	Rotilabo®-syringe filters, RC, unsterile pore size 0.45 µm, Ø 30 m	100	pc(s)	209.65
KC84.1	Rotilabo®-syringe filters, nylon,unster. pore size 0.20 µm, Ø 30 r	100	pc(s)	167.7
KC85.1	Rotilabo®-syringe filters, nylon,unster. pore size 0.45 µm, Ø 30 r	100	pc(s)	167.7
KC86.1	Rotilabo®-syringe filters, PTFE, unster. pore size 0.20 µm, Ø 30 r	100	pc(s)	167.7
KC87.1	Rotilabo®-syringe filters, PTFE, unster. pore size 0.45 µm, Ø 30 r	100	pc(s)	167.7
KC88.1	Rotilabo®-syringe filters, PDVF, unster. pore size 0.20 µm, Ø 30 r	100	pc(s)	192.45
KC89.1	Rotilabo®-syringe filters, PDVF, unster. pore size 0.45 µm, Ø 30 r	100	pc(s)	192.45
KC90.1	Rotilabo®-syringe filters, RC, unsterile pore size 0.20 µm, Ø 15 m	100	pc(s)	87.1
KC91.1	Rotilabo®-syringe filters, RC, unsterile pore size 0.45 µm, Ø 15 m	100	pc(s)	87.1
KC92.1	Rotilabo®-syringe filters, nylon,unster. pore size 0.20 µm, Ø 15 r	100	pc(s)	64.5

KC93.1	Rotilabo®-syringe filters, nylon, unster. pore size 0.45 µm, Ø 15 mm	100	pc(s)	64.5
KC94.1	Rotilabo®-syringe filters, PTFE, unster. pore size 0.20 µm, Ø 15 mm	100	pc(s)	64.5
KC95.1	Rotilabo®-syringe filters, PTFE, unster. pore size 0.45 µm, Ø 15 mm	100	pc(s)	64.5
KC96.1	Rotilabo®-syringe filters, PVDF, unster. pore size 0.20 µm, Ø 15 mm	100	pc(s)	76.9
KC97.1	Rotilabo®-syringe filters, PVDF, unster. pore size 0.45 µm, Ø 15 mm	100	pc(s)	76.9
KC98.1	Rotilabo®-Fibre glass syringe filters PP, unsterile, Ø membrane 15 mm	100	pc(s)	54.85
KC99.1	Rotilabo®-Fibre glass syringe filters PP, unsterile, Ø membrane 25 mm	100	pc(s)	93.55
KE00.1	Rotilabo®-Fibre glass syringe filters PC, unsterile, Ø membrane 30 mm	100	pc(s)	145.15
KE01.1	Sekuroka®-ladies' coats PrimeCotton, boil-proof, size 50	1	pc(s)	56.6
KE02.1	Sekuroka®-ladies' coats PrimeCotton, boil-proof, size 52	1	pc(s)	60.35
KE03.1	Sekuroka®-ladies' coats PrimeCotton, boil-proof, size 54	1	pc(s)	60.35
KE05.1	Sekuroka®-men's lab coat PrimeCotton, boil-proof, size 58	1	pc(s)	64.7
KE06.1	Sekuroka®-men's lab coat PrimeCotton, boil-proof, size 60	1	pc(s)	64.7
KE07.1	Sekuroka®-men's lab coat PrimeCotton, boil-proof, size 62	1	pc(s)	64.7
KE08.1	Hydrometer cylinder DURAN®, not graduated 500 ml	1	pc(s)	14.85
KE09.1	Hydrometer cylinder DURAN®, not graduated 1000 ml	1	pc(s)	24.6
KE10.1	Sekuroka®-ladies' work coat PrimeCotton, boil-proof, size 36	1	pc(s)	58.35
KE11.1	Sekuroka®-ladies' work coat PrimeCotton, boil-proof, size 38	1	pc(s)	58.35
KE12.1	Sekuroka®-ladies' work coat PrimeCotton, boil-proof, size 40	1	pc(s)	58.35
KE13.1	Sekuroka®-ladies' work coat PrimeCotton, boil-proof, size 42	1	pc(s)	58.35
KE14.1	Sekuroka®-ladies' work coat PrimeCotton, boil-proof, size 44	1	pc(s)	58.35
KE15.1	Sekuroka®-ladies' work coat PrimeCotton, boil-proof, size 46	1	pc(s)	58.35
KE16.1	Sekuroka®-ladies' work coat PrimeCotton, boil-proof, size 48	1	pc(s)	58.35
KE17.1	Sekuroka®-ladies' work coat PrimeCotton, boil-proof, size 50	1	pc(s)	58.35
KE18.1	Sekuroka®-ladies' work coat PrimeCotton, boil-proof, size 52	1	pc(s)	61.55
KE19.1	Sekuroka®-ladies' work coat PrimeCotton, boil-proof, size 54	1	pc(s)	61.55
KE22.1	Pipettor tips Standard MIKRO 0.1-20 µl, PP, colourl., unsterile	960	pc(s)	38.2
KE23.1	Pipettor tips Standard UNIVERSAL 100-1000 µl, PP, colourless, unsterile	960	pc(s)	44.65
KE24.1	Pipettor tips Standard UNIVERSAL 100-1000 µl, PP, blue, unsterile	960	pc(s)	44.1
KE25.1	MultiPlus box PP, with sliding/hinged lid	1	pc(s)	6.4
KE26.1	Rotilabo®-screw neck ND8 vials clear glass, 1.5 ml	100	pc(s)	12.5
KE27.1	Rotilabo®-screw neck ND8 vials clear glass, with labelling area 15 mm	100	pc(s)	13.35
KE28.1	Rotilabo®-screw neck ND8 vials clear glass, conical base, 1.1 ml	100	pc(s)	50
KE29.1	Rotilabo®-screw neck ND8 vials brown glass, 1.5 ml	100	pc(s)	13.35
KE30.1	Rotilabo®-screw neck ND8 vials brown glass, with labelling area, 1.5 ml	100	pc(s)	14.55
KE31.1	Micro-inserts, borosilic. glass, 0.1 ml conical 15 mm tip, L 31 x Ø 5 mm	100	pc(s)	22.6
KE32.1	Micro-inserts, borosilic. glass, 0.1 ml plastic spring, L 29 x Ø 5 mm	100	pc(s)	50
KE33.1	Micro-inserts, borosilic. glass, 0.05 ml meta spring L 27.5 x Ø 4 mm	100	pc(s)	28.35
KE34.1	Screw caps with bore hole, PP, ND8 Septum PTFE/Silicone/PFTE	100	pc(s)	34.05
KE35.1	Screw caps with bore hole, PP, ND8 Septum Silic./PFTE UltraCl.,	100	pc(s)	25.95
KE36.1	Screw caps with bore hole, PP, ND8 Septum Silic./PFTE UltraCl.,	100	pc(s)	25.95
KE37.1	Screw caps with bore hole, PP, ND8 Septum Natural rubber/TEF	100	pc(s)	14.95
KE38.1	Screw caps with bore hole, PP, ND8 Septum Butyl/PTFE, 1.3 mm	100	pc(s)	16.25
KE39.1	Screw caps, PP, black, ND8 without borehole, without septum	100	pc(s)	5.85
KE40.1	Screw caps, PP, black, ND8 with borehole Ø 5.5 mm, without septum	100	pc(s)	5.4
KE41.1	Septa Ø 8 mm, thickn. 0.25 mm, hard. 53° PFTE, ND8	1000	pc(s)	30.25
KE42.1	Septa Ø 8 mm, thickn. 1.3 mm, hard. 60° natur. rubber orange red	1000	pc(s)	70.5
KE43.1	Septa Ø 8 mm, thickn. 1.3 mm, hard. 55° Butyl red/PFTE grey, ND8	1000	pc(s)	85.95
KE44.1	Septa Ø 8 mm, thickn. 1.3 mm, hard. 45° silicone white/PFTE rec	1000	pc(s)	179.55
KE45.1	Septa Ø 8 mm, thickn. 0.9 mm, hard. 55° silic. white/PFTE blue, ND8	1000	pc(s)	461.2
KE48.1	Mini magnetic stirrer Topolino 300-1800/min, 250 ml, 95 x 110 mm	1	pc(s)	78
KE50.1	Membrane-screw caps PP, thread GLS 80	2	pc(s)	13.35
KE51.1	Original seal, yellow tamper-proof ring with PTFE coated silicone	10	pc(s)	40.3
KE52.1	Bottle multi-dispenser GLS 80 PP, 4 GL 18 thread necks	1	pc(s)	43.3
KE53.1	Lab screw fittings for tube with outer Ø 3.2 mm	2	pc(s)	25.55
KE54.1	Lab screw fittings for tube with outer Ø 6.0 mm	2	pc(s)	25.55
KE55.1	Lab screw fittings for tube with outer Ø 8.0 mm	2	pc(s)	25.55
KE56.1	Lab screw fittings for tube with outer Ø 10.0 mm	2	pc(s)	25.55
KE57.1	Lab screw fittings for tube with outer Ø 12.0 mm	2	pc(s)	25.55

KE58.1	Pressure compensation set for GL 18	1	pc(s)	17.15
KE59.1	Round cell battery CR 1616, lithium, 3 V	1	pc(s)	5.2
KE62.1	Rotilabo® Pipette brushes, natur.bristl. in centre, brush L 100, Ø	5	pc(s)	15.6
KE63.1	Rotilabo® Pipette brushes, natur.bristl. bellied, brush L 190, Ø 4,	5	pc(s)	21
KE64.1	Rotilabo® Pipette brushes, natur.bristl. 2-layer, brush L 180, Ø 1	5	pc(s)	17.15
KE65.1	Rotilabo® Pipette brushes, natur.bristl. bundle on top, bleached	5	pc(s)	8.05
KE66.1	Rotilabo® hose and burette brushes pig bistles, cap, brush L150,	5	pc(s)	16.15
KE67.1	Rotilabo® hose and burette brushes pig bistles, cap, brush L150,	5	pc(s)	17.2
KE68.1	Rotilabo® hose and burette brushes pig bistles, cap, brush L150,	5	pc(s)	18.3
KE69.1	Rotilabo® hose brushes, nylon abrasion-proof, brush L 60 mm, Ø	2	pc(s)	14.25
KE70.1	Rotilabo® hose brushes, nylon abrasion-proof, brush L 150 mm,	2	pc(s)	19.2
KE71.1	Rotilabo® hose brushes, nylon abrasion-proof, brush L 150 mm,	2	pc(s)	11.85
KE72.1	Rotilabo® hose brushes, nylon abrasion-proof, brush L 150 mm,	2	pc(s)	12.65
KE73.1	Nitrile disposable gloves Touch N Tuff® size S, 6 1/2-7, powder f	100	pc(s)	24.3
KE74.1	Nitrile disposable gloves Touch N Tuff® size M, 7 1/2-8, powder	100	pc(s)	24.3
KE75.1	Nitrile disposable gloves Touch N Tuff® size L, 8 1/2-9, powder f	100	pc(s)	24.3
KE76.1	Nitrile disposable gloves Touch N Tuff® size XL, 9 1/2-10, powde	100	pc(s)	24.3
KE77.1	Sekuroka®-disposable coats, PP, white with 2 pockets, snap-fast	10	pc(s)	11.8
KE78.1	Sekuroka®-disposable coats, PP, white with 2 pockets, snap-fast	10	pc(s)	11.8
KE79.1	Sekuroka®-disposable coats, PP, white with 2 pockets, snap-fast	10	pc(s)	11.8
KE80.1	Sekuroka®-disposable coats, PP, white without pockets, snap-fa	10	pc(s)	11.8
KE81.1	Sekuroka®-disposable coats,PP, white without pockets, snap-fas	10	pc(s)	11.8
KE82.1	Sekuroka®-disposable coats, PP, white without pockets, snap-fa	10	pc(s)	11.8
KE83.1	Sekuroka®-disposable aprons acc. to HACCP, PE, white, thickn. 2	50	pc(s)	7.35
KE84.1	Sekuroka®-disposable aprons acc. to HACCP, PE, white, thickn. 3	50	pc(s)	11.8
KE85.1	Sekuroka®-disposable aprons acc. to HACCP, PE, blue, thickn. 25	50	pc(s)	8.1
KE86.1	Sekuroka®-disposable aprons acc. to HACCP, PE, blue, thickn. 35	50	pc(s)	11.3
KE87.1	Pilz®-heating mantle WHLG2 1 heating zone, up to 450 °C, 50 m	1	pc(s)	277.35
KE88.1	Pilz®-heating mantle WHLG2 1 heating zone, up to 450 °C, 100 r	1	pc(s)	282.75
KE89.1	Pilz®-heating mantle WHLG2 2 heating zones, up to 450 °C, 250	1	pc(s)	298.85
KE90.1	Pilz®-heating mantle WHLG2 2 heating zones, up to 450 °C, 500	1	pc(s)	322.5
KE91.1	Pilz®-heating mantle WHLG2 2 heating zones, up to 450 °C, 1000	1	pc(s)	363.35
KE92.1	Pilz®-heating mantle WHLG2 2 heating zones, up to 450 °C, 2000	1	pc(s)	410.65
KE93.1	Pilz®-heating mantle WHLG2 2 heating zones, up to 450 °C, 3000	1	pc(s)	439.7
KE94.1	Pilz®-heating mantle WHLG2/ER 1 heating zone, up to 450 °C, 50	1	pc(s)	346.15
KE95.1	Pilz®-heating mantle WHLG2/ER 1 heating zone, up to 450 °C, 100	1	pc(s)	351.55
KE96.1	Pilz®-heating mantle WHLG2/ER 2 heating zones, up to 450 °C, 2	1	pc(s)	366.6
KE97.1	Pilz®-heating mantle WHLG2/ER 2 heating zones, up to 450 °C, 5	1	pc(s)	390.25
KE98.1	Pilz®-heating mantle WHLG2/ER 2 heating zones, up to 450 °C, 1	1	pc(s)	434.3
KE99.1	Pilz®-heating mantle WHLG2/ER 2 heating zones, up to 450 °C, 2	1	pc(s)	505.25
KH00.1	Pilz®-heating mantle WHLG2/ER 2 heating zones, up to 450 °C, 3	1	pc(s)	532.15
KH01.1	Pilz®-heating mantle WHLSG2/ER 2 heating zones, up to 450 °C,	1	pc(s)	508.5
KH02.1	Pilz®-heating mantle WHLSG2/ER 2 heating zones, up to 450 °C,	1	pc(s)	520.3
KH03.1	Pilz®-heating mantle WHLSG2/ER 2 heating zones, up to 450 °C,	1	pc(s)	543.95
KH04.1	Pilz®-heating mantle WHLSG2/ER 2 heating zones, up to 450 °C,	1	pc(s)	591.25
KH05.1	Stand clamp for Pilz®-heating mantles	1	pc(s)	27.95
KH06.1	Pilz®-standard heating mantle WHG2 1 heating zone, up to 450	1	pc(s)	330.05
KH07.1	Pilz®-standard heating mantle WHG2 1 heating zone, up to 450	1	pc(s)	332.2
KH08.1	Pilz®-standard heating mantle WHG2 2 heating zones, up to 450	1	pc(s)	335.4
KH09.1	Pilz®-standard heating mantle WHG2 2 heating zones, up to 450	1	pc(s)	345.1
KH10.1	Pilz®-standard heating mantle WHG2 2 heating zones, up to 450	1	pc(s)	363.35
KH11.1	Pilz®-standard heating mantle WHG2 2 heating zones, up to 450	1	pc(s)	403.15
KH12.1	Pilz®-standard heating mantle WHG2 2 heating zones, up to 450	1	pc(s)	478.4
KH13.1	Pilz®-standard heating mantle WHG2 2 heating zones, up to 450	1	pc(s)	570.85
KH14.1	Pilz®-standard heating mantle WHG2 2 heating zones, up to 450	1	pc(s)	665.45
KH15.1	Pilz®-standard heating mantle WHG2 2 heating zones, up to 450	1	pc(s)	758.95
KH16.1	Pilz®-standard heating mantle WHG2 2 heating zones, up to 450	1	pc(s)	853.55
KH17.1	Pilz®-standard heating mantle WHG2 2 heating zones, up to 450	1	pc(s)	1157.8
KH18.1	Pilz®-standard heating mantle WHG2 2 heating zones, up to 450	1	pc(s)	1714.65

KH19.1	Pilz®-standard heating mantle WHG2R 1 heating zone, up to 450	1	pc(s)	382.7
KH20.1	Pilz®-standard heating mantle WHG2R 2 heating zones, up to 450	1	pc(s)	385.95
KH21.1	Pilz®-standard heating mantle WHG2R 2 heating zones, up to 450	1	pc(s)	396.7
KH22.1	Pilz®-standard heating mantle WHG2R 2 heating zones, up to 450	1	pc(s)	418.2
KH23.1	Pilz®-standard heating mantle WHG2R 2 heating zones, up to 450	1	pc(s)	456.9
KH24.1	Pilz®-standard heating mantle WHG2R 2 heating zones, up to 450	1	pc(s)	550.4
KH25.1	Pilz®-standard heating mantle WHG4R 4 heating zones, up to 450	1	pc(s)	1082.55
KH26.1	Pilz®-standard heating mantle WHG4R 4 heating zones, up to 450	1	pc(s)	1190.05
KH27.1	Pilz®-standard heating mantle WHG4R 4 heating zones, up to 450	1	pc(s)	1485.65
KH28.1	Pilz®-standard heating mantle WHG4R 4 heating zones, up to 450	1	pc(s)	1904.9
KH29.1	Tripod stand for standard heating mantle 100 ml, ring-Ø 110 mm	1	pc(s)	135.45
KH30.1	Tripod stand for standard heating mantle 250 ml, ring-Ø 140 mm	1	pc(s)	135.45
KH31.1	Tripod stand for standard heating mantle 500 ml, ring-Ø 160 mm	1	pc(s)	135.45
KH32.1	Tripod stand for standard heating mantle 1000 ml, ring-Ø 188 mm	1	pc(s)	135.45
KH33.1	Tripod stand for standard heating mantle 2000 ml, ring-Ø 222 mm	1	pc(s)	135.45
KH34.1	Tripod stand for standard heating mantle 3000 ml, ring-Ø 238 mm	1	pc(s)	164.5
KH35.1	Tripod stand for standard heating mantle 4000 ml, ring-Ø 261 mm	1	pc(s)	166.65
KH36.1	Tripod stand for standard heating mantle 5000 ml, ring-Ø 277 mm	1	pc(s)	181.7
KH37.1	Tripod stand for standard heating mantle 6000 ml, ring-Ø 291 mm	1	pc(s)	203.2
KH38.1	Tripod stand for standard heating mantle 10000 ml, ring-Ø 334 mm	1	pc(s)	226.85
KH39.1	Tripod stand for standard heating mantle 20000 ml, ring-Ø 410 mm	1	pc(s)	279.5
KH40.1	Support ring for standard heating mantle 25 ml, ring-Ø 90 mm	1	pc(s)	39.8
KH41.1	Support ring for standard heating mantle 50 ml, ring-Ø 90 mm	1	pc(s)	39.8
KH42.1	Support ring for standard heating mantle 100 ml, ring-Ø 110 mm	1	pc(s)	39.8
KH43.1	Support ring for standard heating mantle 250 ml, ring-Ø 140 mm	1	pc(s)	43
KH44.1	Support ring for standard heating mantle 500 ml, ring-Ø 160 mm	1	pc(s)	43
KH45.1	Support ring for standard heating mantle 1000 ml, ring-Ø 188 mm	1	pc(s)	43
KH46.1	Support ring for standard heating mantle 2000 ml, ring-Ø 222 mm	1	pc(s)	43
KH47.1	Support ring for standard heating mantle 3000 ml, ring-Ø 238 mm	1	pc(s)	47.3
KH48.1	Support ring for standard heating mantle 4000 ml, ring-Ø 261 mm	1	pc(s)	47.3
KH49.1	Safety suction system biovac 106 incl. extension, 12 l/min	1	pc(s)	1531.9
KH50.1	Membrane controlled pump ME 4 NT final pressure 70 mbar, so	1	pc(s)	1171.75
KH51.1	Electro barrel pump, set 1, PP 200 W, immers. D of pipe 700mm	1	pc(s)	535.35
KH52.1	Electro barrel pump, set 2, PP 200W, immers. D of pipe 1000mm	1	pc(s)	568.7
KH53.1	Body-/Eye shower Model 2 wall mounting, H 205 x W 355 x D 300	1	pc(s)	854.65
KH54.1	Rotilabo®-syringe filters, CME, sterile pore size 0.22 µm, Ø outer	50	pc(s)	66.15
KH55.1	Rotilabo®-syringe filters, CME, sterile pore size 0.45 µm, Ø outer	50	pc(s)	66.15
KH56.1	Rotilabo®-Aluminium rack, 24(4x6) slots for 2.0 ml centrifuge tu	1	pc(s)	71.85
KH57.1	Precis. low-temperat. thermom., calibr. luminous bleu, measur.	1	pc(s)	462.25
KH58.1	Precis. low-temperat. thermom., calibr. luminous bleu, measur.	1	pc(s)	428.95
KH59.1	Precis. low-temperat. thermom., calibr. uncoated, measuring ra	1	pc(s)	418.2
KH60.1	Precis. low-temperat. thermom., calibr. uncoated, measuring ra	1	pc(s)	396.7
KH62.1	Wall clock 1 s - 60 min, run-time 24 h, H128xW115mm	1	pc(s)	167.7
KH64.1	Overhead mixer REAX 20/4 4 bottles, 1-16/min incl. holder for 2	1	pc(s)	2376
KH65.1	Overhead mixer REAX 20/12 12 bottles, 1-16/min incl. holder fo	1	pc(s)	3043
KH66.1	Attachment set for 4 x 1.0 l bottles access. f. overhead mixer RE	1	pc(s)	51
KH67.1	Attachment set for 4 x 0.5 l bottles access. f. overhead mixer RE	1	pc(s)	51
KH69.1	Universal indicator sticks pH-Fix in round plastic box, pH 0 - 14	100	pc(s)	10.35
KH70.1	Analysis balance Pioneer® PA214 (W) range 210g, ext. adjust. re	1	pc(s)	1040
KH71.1	Analysis balance Pioneer® PA214 (W) range 210g, int. adjust. re	1	pc(s)	1225
KH72.1	Analysis balance Pioneer® PA114 (W) range 110g, ext. adjust. re	1	pc(s)	960
KH73.1	Analysis balance Pioneer® PA114 (W) range 110g, int. adjust. re	1	pc(s)	1145
KH74.1	Analysis balance Pioneer® PA64 (W) range 65 g, ext. adjust. reac	1	pc(s)	890
KH75.1	Analysis balance Pioneer® PA64 (W) range 65 g, int. adjust. read	1	pc(s)	1075
KH76.1	Precision balance Pioneer® PA413 (W) range 410 g, ext. adjust. r	1	pc(s)	720
KH77.1	Precision balance Pioneer® PA413 (W) range 410 g, int. adjust. r	1	pc(s)	910
KH78.1	Precision balance Pioneer® PA213 (W) range 210 g, ext. adjust. r	1	pc(s)	660
KH79.1	Precision balance Pioneer® PA213 (W) range 210 g, int. adjust. r	1	pc(s)	850
KH80.1	Precision balance Pioneer® PA4102 range 4100 g, ext. adjust. re	1	pc(s)	765

KH81.1	Precision balance Pioneer® PA4102 range 4100 g, int. adjust. rea	1	pc(s)	955
KH82.1	Precision balance Pioneer® PA2102 range 2100 g, ext. adjust. re	1	pc(s)	700
KH83.1	Precision balance Pioneer® PA2102 range 2100 g, int. adjust. rea	1	pc(s)	890
KH84.1	Precision balance Pioneer® PA512 range 510 g, ext. adjust. read	1	pc(s)	600
KH85.1	Precision balance Pioneer® PA512 range 510 g, int. adjust. read	1	pc(s)	790
KH86.1	Precision balance Pioneer® PA4101 range 4100 g, ext. adjust. re	1	pc(s)	630
KH87.1	Precision balance Pioneer® PA4101 range 4100 g, int. adjust. rea	1	pc(s)	820
KH88.1	Storage set 1 for electrodes without screw thread bottle and sol	1	pc(s)	28.9
KH89.1	Incubation shaker KS 4000 i control 5 °C above RT to +80.0 °C, 1	1	pc(s)	4688
KH90.1	Top attachment system KS 4000 i control universal top AS 4000.	1	pc(s)	627
KH91.1	Top attachment system KS 4000 i control clamp holder AS 4000.	1	pc(s)	513
KH92.1	Top attachment system KS 4000 i control tray top AS 4000.3, W	1	pc(s)	125
KH93.1	Sekuroka®-Safety glove CRYO knitted trim, size S, 8, L 290 mm	1	pair	187.05
KH94.1	Sekuroka®-Safety glove CRYO knitted trim, size M, 9, L 320 mm	1	pair	187.05
KH95.1	Sekuroka®-Safety glove CRYO knitted trim, size L, 10, L 320 mm	1	pair	187.05
KH96.1	Sekuroka®-Safety glove CRYO knitted trim, size XL, 11, L 320 mm	1	pair	189.2
KH97.1	Sekuroka®-Safety glove CRYO, waterproof, cuffs, size M, 9, L 440	1	pair	229
KH98.1	Sekuroka®-Safety glove CRYO, waterproof, cuffs, size L, 10, L 480	1	pair	229
KH99.1	Sekuroka®-Safety glove CRYO, waterproof, cuffs, size XL, 11, L 4	1	pair	232.2
KK00.1	Diethylamine min. 99.5 %, for synthesis	100	ml	11
KK00.2	Diethylamine min. 99.5 %, for synthesis	500	ml	18.6
KK00.3	Diethylamine min. 99.5 %, for synthesis	1	l	29.25
KK01.1	Chlorobenzene min. 99.5 %, for synthesis	100	ml	11
KK01.2	Chlorobenzene min. 99.5 %, for synthesis	500	ml	19.15
KK01.3	Chlorobenzene min. 99.5 %, for synthesis	1	l	29.6
KK02.1	2-Butanol min. 98,5 %, for synthesis	500	ml	21.35
KK02.2	2-Butanol min. 98,5 %, for synthesis	1	l	36.3
KK03.1	Calcium hydroxide min. 95 %, Ph.Eur., USP, BP	500	g	12.15
KK03.2	Calcium hydroxide min. 95 %, Ph.Eur., USP, BP	1	kg	17.1
KK03.3	Calcium hydroxide min. 95 %, Ph.Eur., USP, BP	5	kg	61.2
KK04.1	Mercury(II) chloride min. 99.5 %, p.a., ACS	50	g	34.95
KK04.2	Mercury(II) chloride min. 99.5 %, p.a., ACS	100	g	61.85
KK05.1	Mercury(II) acetate min. 99 %, p.a., ACS	50	g	46.15
KK05.2	Mercury(II) acetate min. 99 %, p.a., ACS	100	g	84.2
KK06.1	Cadmium acetate dihydrate min. 99 %, p.a.	100	g	26.15
KK06.2	Cadmium acetate dihydrate min. 99 %, p.a.	250	g	54.3
KK07.1	Tin(II) chloride dihydrate min. 98 %, p.a., max. 0.000005 % Hg	100	g	35.95
KK07.2	Tin(II) chloride dihydrate min. 98 %, p.a., max. 0.000005 % Hg	250	g	77.65
KK08.1	Potassium permanganate min. 99 %, p.a., ACS, max. 0,000005 %	500	g	35.15
KK08.2	Potassium permanganate min. 99 %, p.a., ACS, max. 0,000005 %	1	kg	53.35
KK10.1	L(-)-Fucose min. 95 %, for biochemistry	1	g	24.65
KK10.2	L(-)-Fucose min. 95 %, for biochemistry	5	g	78.4
KK10.3	L(-)-Fucose min. 95 %, for biochemistry	25	g	335.95
KK12.1	1-(2-Pyridylazo)-2-naphthol min. 98 %, p.a., ACS	1	g	16.05
KK12.2	1-(2-Pyridylazo)-2-naphthol min. 98 %, p.a., ACS	5	g	52.6
KK13.1	2,3,5-Triphenyltetrazolium chloride min. 98.5 %, p.a.	10	g	41.3
KK13.2	2,3,5-Triphenyltetrazolium chloride min. 98.5 %, p.a.	50	g	170.95
KK14.1	1-Naphthol min. 99.5 %, p.a.	50	g	19.25
KK14.2	1-Naphthol min. 99.5 %, p.a.	100	g	29.35
KK15.1	o-Cresol Red p.a.	5	g	16.1
KK15.2	o-Cresol Red p.a.	10	g	24.85
KK15.3	o-Cresol Red p.a.	25	g	49.8
KK16.1	Thymol Blue p.a.	5	g	13.9
KK16.2	Thymol Blue p.a.	10	g	20.35
KK16.3	Thymol Blue p.a.	25	g	40.75
KK17.1	Methylthymol Blue sodium salt p.a.	1	g	12.8
KK17.2	Methylthymol Blue sodium salt p.a.	5	g	35.4
KK18.1	Bromocresol Green sodium salt p.a.	1	g	10.7
KK18.2	Bromocresol Green sodium salt p.a.	5	g	27.85

KK19.1	Bromothymol Blue sodium salt p.a.	5	g	17.45
KK19.2	Bromothymol Blue sodium salt p.a.	10	g	26.15
KK20.1	Phenylhydrazine hydrochloride min. 99 %, p.a.	25	g	15.7
KK20.2	Phenylhydrazine hydrochloride min. 99 %, p.a.	100	g	42.05
KK20.3	Phenylhydrazine hydrochloride min. 99 %, p.a.	250	g	93.45
KK21.1	1,10-Phenanthroline hydrochloride monohydrate, min. 99 %, p.a.	5	g	21.75
KK21.2	1,10-Phenanthroline hydrochloride monohydrate, min. 99 %, p.a.	10	g	37.1
KK21.3	1,10-Phenanthroline hydrochloride monohydrate, min. 99 %, p.a.	50	g	159.1
KK22.1	Arsenazo III min. 85 %, p.a.	1	g	42.9
KK22.2	Arsenazo III min. 85 %, p.a.	5	g	160.2
KK23.1	5-(4-Dimethylaminobenzylidene)rhodanine min. 98.5 %, p.a.	5	g	20.35
KK23.2	5-(4-Dimethylaminobenzylidene)rhodanine min. 98.5 %, p.a.	10	g	32.15
KK23.3	5-(4-Dimethylaminobenzylidene)rhodanine min. 98.5 %, p.a.	50	g	128.5
KK24.1	Dimethylglyoxime disodium salt octahydrate, min. 97.5 %, p.a.	25	g	30.35
KK24.2	Dimethylglyoxime disodium salt octahydrate, min. 97.5 %, p.a.	50	g	51.1
KK25.1	Silver diethyldithiocarbamate min. 97 %, p.a.	5	g	36.35
KK25.2	Silver diethyldithiocarbamate min. 97 %, p.a.	10	g	64.2
KK26.1	1-Naphthyl phosphate monosodium salt monohydrate, min. 98.	1	g	20.65
KK26.2	1-Naphthyl phosphate monosodium salt monohydrate, min. 98.	5	g	71.5
KK27.1	Bromoxyleneol Blue p.a.	1	g	11.75
KK27.2	Bromoxyleneol Blue p.a.	5	g	31.1
KK27.3	Bromoxyleneol Blue p.a.	10	g	48.95
KK28.1	Bathocuproine sulphonate disodium salt min. 98 %	250	mg	30
KK28.2	Bathocuproine sulphonate disodium salt min. 98 %	1	g	90.85
KK29.1	Bathophenanthroline min. 99 %, p.a.	500	mg	38.85
KK29.2	Bathophenanthroline min. 99 %, p.a.	1	g	68.2
KK30.1	Chromotropic acid disodium salt dihydrate, min. 98.5 %, p.a., AC	10	g	28.2
KK30.2	Chromotropic acid disodium salt dihydrate, min. 98.5 %, p.a., AC	25	g	60.75
KK31.1	4-Chloro-7-nitro-benzofurazan min. 99 %, p.a.	1	g	14.2
KK31.2	4-Chloro-7-nitro-benzofurazan min. 99 %, p.a.	5	g	39.25
KK32.1	Neocuproine hemihydrate min. 99 %, p.a.	1	g	17.45
KK32.2	Neocuproine hemihydrate min. 99 %, p.a.	5	g	60.75
KK33.1	p-Chloranil min. 99 %, p.a.	10	g	13.15
KK33.2	p-Chloranil min. 99 %, p.a.	25	g	20.9
KK33.3	p-Chloranil min. 99 %, p.a.	100	g	56.9
KK34.1	Thorin p.a.	5	g	42.9
KK34.2	Thorin p.a.	10	g	71.5
KK35.1	Xylidyl Blue I sodium salt min. 88 %, p.a.	1	g	17.45
KK35.2	Xylidyl Blue I sodium salt min. 88 %, p.a.	5	g	60.75
KK36.1	Magnesium chloride min. 98.8 %, anhydrous	100	g	11.15
KK36.2	Magnesium chloride min. 98.8 %, anhydrous	500	g	24.7
KK36.3	Magnesium chloride min. 98.8 %, anhydrous	1	kg	40.4
KK37.1	L-Asparagine monohydrate min. 99 %, CELLPURE®	50	g	21.4
KK37.2	L-Asparagine monohydrate min. 99 %, CELLPURE®	250	g	74.2
KK37.3	L-Asparagine monohydrate min. 99 %, CELLPURE®	500	g	138.7
KK38.1	Pepsin min. 2000 FIP-U/g, for biochemistry	50	g	46.05
KK38.2	Pepsin min. 2000 FIP-U/g, for biochemistry	100	g	74.4
KK38.3	Pepsin min. 2000 FIP-U/g, for biochemistry	250	g	160.2
KK38.4	Pepsin min. 2000 FIP-U/g, for biochemistry	1	kg	525.7
KK40.1	Acetone ROTISOLV® min. 99.9%, GC Ultra Grade	2.5	l	49.8
KK41.1	Cyclohexane ROTISOLV®, min. 99.9 %, GC Ultra Grade	2.5	l	71.95
KK42.1	Acetic acid ethyl ester ROTISOLV® min. 99.9%, GC Ultra Grade	2.5	l	57.55
KK44.1	Methanol ROTISOLV® min. 99.9 %, GC Ultra Grade	2.5	l	39.7
KK45.1	n-Pentane ROTISOLV® min. 99 %, GC Ultra Grade	2.5	l	171.5
KK46.1	Toluene ROTISOLV® min. 99.8 %, GC Ultra Grade	2.5	l	61.2
KK47.1	Dichloromethane ROTISOLV® min. 99.9 %, GC Ultra Grade	2.5	l	55.4
KK48.1	n-Hexane ROTISOLV® min. 95 %, GC Ultra Grade	2.5	l	83.35
KK50.1	Butane-1-sulphonic acid sodium salt min. 99.0 %, for ion pair ch	10	g	40.4
KK50.2	Butane-1-sulphonic acid sodium salt min. 99.0 %, for ion pair ch	25	g	77.45

KK50.3	Butane-1-sulphonic acid sodium salt min. 99.0 %, for ion pair ch	100	g	239.3
KK51.1	Decane-1-sulphonic acid sodium salt min. 99.0 %, for ion pair ch	10	g	41.5
KK51.2	Decane-1-sulphonic acid sodium salt min. 99.0 %, for ion pair ch	25	g	80.85
KK51.3	Decane-1-sulphonic acid sodium salt min. 99.0 %, for ion pair ch	100	g	255
KK52.1	Dodecane-1-sulphonic acid sodium salt min. 99.0 %, for ion pair	10	g	42.9
KK52.2	Dodecane-1-sulphonic acid sodium salt min. 99.0 %, for ion pair	25	g	91.3
KK52.3	Dodecane-1-sulphonic acid sodium salt min. 99.0 %, for ion pair	100	g	300.9
KK53.1	Heptane-1-sulphonic acid sodium salt min. 98.0 %, for ion pair c	10	g	38.2
KK53.2	Heptane-1-sulphonic acid sodium salt min. 98.0 %, for ion pair c	25	g	73
KK53.3	Heptane-1-sulphonic acid sodium salt min. 98.0 %, for ion pair c	100	g	223.5
KK54.1	Hexane- 1- sulphonic acid sodium salt min. 98.0 %, for ion pair c	10	g	38.2
KK54.2	Hexane- 1- sulphonic acid sodium salt min. 98.0 %, for ion pair c	25	g	73
KK54.3	Hexane- 1- sulphonic acid sodium salt min. 98.0 %, for ion pair c	100	g	223.5
KK55.1	Octane-1-sulphonic acid sodium salt min. 98.0 %, for ion pair ch	10	g	38.2
KK55.2	Octane-1-sulphonic acid sodium salt min. 98.0 %, for ion pair ch	25	g	73
KK55.3	Octane-1-sulphonic acid sodium salt min. 98.0 %, for ion pair ch	100	g	223.5
KK56.1	Pentane-1-sulphonic acid sodium salt min. 98.0 %, for ion pair c	10	g	38.2
KK56.2	Pentane-1-sulphonic acid sodium salt min. 98.0 %, for ion pair c	25	g	73
KK56.3	Pentane-1-sulphonic acid sodium salt min. 98.0 %, for ion pair c	100	g	223.5
KK57.1	Propane-1-sulphonic acid sodium salt min. 98.0 %, for ion pair c	10	g	43.75
KK57.2	Propane-1-sulphonic acid sodium salt min. 98.0 %, for ion pair c	25	g	85.4
KK57.3	Propane-1-sulphonic acid sodium salt min. 98.0 %, for ion pair c	100	g	268.25
KK60.1	Iron(II) ammonium sulphate solution 0,12ml/l - 0,12 N vol. sol., c	1	l	39.25
KK61.1	Bariumperchlorate solution 0.005 mol/l - 0.005 N volumetric sol	1	l	23.15
KK62.1	Acetic acid 1 mol/l - 1 N volumetric solution	1	l	23.15
KK63.1	Hanus solution 0.1 mol lBr/l - 0.2 N volumetr. solution	1	l	39.25
KK64.1	Hyamine® 1622-solution 0.0004 mol/l - 0.004 M volum. solution	1	l	20.35
KK65.1	Iodid-iodate solution 1/128 mol I2/l - 1/64 N volum. solution	1	l	24.2
KK66.1	Potassium hydroxide solution in methanol 0.1 mol/l - 0.1 N volu	1	l	26.35
KK67.1	Potassium hydroxide solution in methanol 0.5 mol/l - 0.5 N volu	1	l	24.2
KK68.1	Potassium hydroxide solution in isopropa 0.1 mol/l - 0.1 N volu	1	l	40.75
KK69.1	Potassium permanganate solution 0.1 mol/l - 0.5 N volumetric s	1	l	22.05
KK70.1	Sodium arsenite solution 0.05 mol/l - 0.1 N volumetric solution	1	l	23.15
KK71.1	Sodium hydroxide solution 5 mol/l - 5 N volumetric solution	1	l	23.15
KK72.1	Mercury(II) nitrate solution 0.05 mol/l - 0.1 N volumetric solutio	1	l	26.25
KK73.1	Nitric acid 0.1 mol/l - 0.1 N volumetric solution	1	l	14.95
KK74.1	Sulphuric acid 2.5 mol/l - 5N volumetric solution	1	l	22.05
KK75.1	EDTA disodium salt solution 0,05 mol/l 3 0,05 N volumetric solu	1	l	18.2
KK75.2	EDTA disodium salt solution 0,05 mol/l 3 0,05 N vol. sol., plastic	5	l	53.25
KK75.3	EDTA disodium salt solution 0,05 mol/l 3 0,05 N vol. sol., ROTI®C	5	l	56.45
KK80.1	NUCLEODUR® 100-3 C18 ec, partic. si. 3µm Ø inner 4 mm, lengt	1	pc(s)	419
KK81.1	NUCLEODUR® 100-3 C18 ec, partic. si. 3µm Ø inner 4,6 mm, leng	1	pc(s)	384
KK82.1	NUCLEODUR® 100-3 C18 ec, partic. si. 3µm Ø inner 4,6 mm, leng	1	pc(s)	441
KK83.1	NUCLEODUR® 100-5 C18 ec, partic. si. 5µm Ø inner 4 mm, lengt	1	pc(s)	309
KK84.1	NUCLEODUR® 100-5 C18 ec, partic. si. 5µm Ø inner 4,6 mm, leng	1	pc(s)	267
KK85.1	NUCLEODUR® 100-5 C18 ec, partic. si. 5µm Ø inner 4,6 mm, leng	1	pc(s)	327
KK86.1	NUCLEODUR® C18 Gravity, partic. si. 3 µm Ø inner 4 mm, length	1	pc(s)	612
KK87.1	NUCLEODUR® C18 Gravity, partic. si. 3 µm Ø inner 4,6 mm, leng	1	pc(s)	591
KK88.1	NUCLEODUR® C18 Gravity, partic. si. 3 µm Ø inner 4,6 mm, leng	1	pc(s)	648
KK89.1	NUCLEODUR® C18 Gravity, partic. si. 5 µm Ø inner 4 mm, length	1	pc(s)	491
KK90.1	NUCLEODUR® C18 Gravity, partic. si. 5 µm Ø inner 4,6 mm, leng	1	pc(s)	471
KK91.1	NUCLEODUR® C18 Gravity, partic. si. 5 µm Ø inner 4,6 mm, leng	1	pc(s)	521
KK92.1	Guard Columns for NUCLEODUR® C18 ec CC 8 x 4mm, for 100-3	3	pc(s)	114
KK93.1	Guard Columns for NUCLEODUR® C18 ec CC 8 x 4mm, for 100-5	3	pc(s)	114
KK94.1	Guard Columns for NUCLEODUR® C18 Gravity CC 8 x 4mm, for C	3	pc(s)	150
KK95.1	Guard Columns for NUCLEODUR® C18 Gravity CC 8 x 4mm, for C	3	pc(s)	150
KK96.1	Guard Columns for NUCLEODUR® C18 Gravity Guard column ad	1	pc(s)	59
KL00.1	Sekuroka®-Safety glove CRYO, waterproof, cuffs, size M, 9, L 62!	1	pair	278.45
KL01.1	Sekuroka®-Safety glove CRYO, waterproof, cuffs, size L, 10, L 68!	1	pair	278.45

KL02.1	Sekuroka®-Safety glove CRYO, waterproof, cuffs, size XL, 11, L 6	1	pair	282.75
KL03.1	Pipettor tips MultiGuard®-Tips 1-300 µl PP, colourl., aerosol filt.,	960	pc(s)	77.2
KL04.1	MultiLowBinding®-MultiGuard® 1-300µl, PP, colourl., aer. fi., grad	960	pc(s)	80.45
KL05.1	Rotilabo®-disposable tweezer, sterile ABS, white, width 4 mm, le	100	pc(s)	32
KL06.1	Rotilabo®-disposable tweezer, unsterile PP, blue, width 3 mm, le	100	pc(s)	15.05
KL07.1	Surface-pH-electrodes InLab® Surface, pH 0 - 11	1	pc(s)	179
KL11.1	Sekuroka®-Safety gloves CRYO Industry size M, 9, cuffs, L 400 m	1	pair	198.9
KL12.1	Sekuroka®-Safety gloves CRYO Industry size L, 10, cuffs, L 400 m	1	pair	198.9
KL13.1	Sekuroka®-Safety gloves CRYO Industry size XL, 11, cuffs, L 400 r	1	pair	203.2
KL14.1	Cold jug, PP, 1.8 l	1	pc(s)	10.65
KL15.1	Cold jug, PP, 3.7 l	1	pc(s)	20.3
KL16.1	BagMixer® 400 P, from solid samples 50-400 ml, L 400 x W 260 x	1	pc(s)	1924.25
KL17.1	BagMixer® 400 CC, from solid samples 50-400 ml, L 400 x W 260	1	pc(s)	3251.9
KL18.1	Protective gloves Camapur Dyneema®, size 7, acc. to EN 420/38	2	pair	32.2
KL19.1	Protective gloves Camapur Dyneema®, size 8, acc. to EN 420/38	2	pair	32.2
KL20.1	Protective gloves Camapur Dyneema®, size 9, acc. to EN 420/38	2	pair	32.2
KL21.1	Protective gloves Camapur Dyneema®, size 10, acc. to EN 420/3	2	pair	32.2
KL22.1	Cut resistant gloves Camapur® size 7	1	pair	11.5
KL23.1	Cut resistant gloves Camapur® size 8	1	pair	11.5
KL24.1	Cut resistant gloves Camapur® size 9	1	pair	11.5
KL25.1	Cut resistant gloves Camapur® size 10	1	pair	11.5
KL27.1	Laboratory freezer Froster-Labex-70 cool. temp. -15 - -22 °C, cap	1	pc(s)	2299.45
KL28.1	Laboratory freezer Froster-Labex-96 cool. temp. -5 - -25 °C, capa	1	pc(s)	3316.4
KL29.1	Laboratory freezer Froster-320 cool. temp. -5 - -30 °C, capacity 3	1	pc(s)	4954.7
KL30.1	Compact thermometer Mini-K measuring range -64 - +1370 °C	1	pc(s)	47.5
KL31.1	Immersion-/penetration probe for Mini-K length 120 mm, range	1	pc(s)	30.7
KL32.1	Immersion-/penetration probe for Mini-K length 130 mm, range	1	pc(s)	41.95
KL33.1	Immersion probe length 300 mm, range -100 - +1100 °C	1	pc(s)	61.4
KL34.1	Immersion probe without handle f. Mini-K length 300 mm, rang	1	pc(s)	26.85
KL35.1	PTFE-insulated thermo wire, L 1000 mm without handle, range -	1	pc(s)	21.4
KL36.1	ProfiLine waste collecting syst. ASS 120 Uno, for 120 l bags	1	pc(s)	63.45
KL37.1	ProfiLine waste collecting syst. ASS 120 Duo, for 120 l bags	1	pc(s)	131.15
KL38.1	ProfiLine waste collecting syst. ASS 120 Trio, for 120 l bags	1	pc(s)	196.75
KL39.1	ProfiLine waste collector WS 120 for 120 l waste bags, without c	1	pc(s)	51.5
KL40.1	ProfiLine waste collector WS 120 for 120 l waste bags, with cast	1	pc(s)	55.15
KL41.1	Professional waste separation bin 2 x 18 l, W 55 x D 38 x H 40 cr	1	pc(s)	45.15
KL42.1	Professional waste separation bin 3 x 18 l, W 76 x D 38 x H 40 cr	1	pc(s)	62.35
KL43.1	Cell culture Multiwell plates PS, with cover plate, sterile, 96 Wel	100	pc(s)	198.9
KL45.1	Sekuroka®-hazard warning labels Biohazard, self-adhesive, Ø 9.5	1	roll	38.2
KL46.1	Opaque centrifuge tubes, PP, CELLSTAR® sterile, Ø120 x H17 mm	100	pc(s)	39.3
KL46.2	Opaque centrifuge tubes, PP, CELLSTAR® sterile, Ø 120 x H 17mm	50	pc(s)	23.35
KL47.1	Opaque centrifuge tubes, PP, CELLSTAR® sterile, Ø115 x H30 mm	20	pc(s)	11.5
KL47.2	Opaque centrifuge tubes, PP, CELLSTAR® sterile, Ø 115 x H 30mm	25	pc(s)	15.2
KL48.1	Sekuroka®-rescue sign direction sign, angular	1	pc(s)	5.2
KL49.1	Sekuroka®-rescue sign escape route/emergency exit right	1	pc(s)	5.2
KL50.1	Sekuroka®-rescue sign escape route/emergency exit left	1	pc(s)	5.2
KL51.1	Sekuroka®-rescue sign escape route right	1	pc(s)	7.75
KL52.1	Sekuroka®-rescue sign escape route left	1	pc(s)	8.2
KL53.1	Sekuroka®-rescue sign, luminescent direction sign, angular	1	pc(s)	9.6
KL54.1	Sekuroka®-rescue sign, luminescent escape route/emergency ex	1	pc(s)	9.6
KL55.1	Sekuroka®-rescue sign, luminescent escape route/emergency ex	1	pc(s)	9.6
KL56.1	Sekuroka®-rescue sign, luminescent escape route right	1	pc(s)	18.95
KL57.1	Sekuroka®-rescue sign, luminescent escape route left	1	pc(s)	18.95
KL60.1	Flexible glass agitator coupling f. motor shafts 8-10 mm, tools-Ø	1	pc(s)	85.9
KL61.1	Carbon dioxide meter Air CO2ntrol 3000, 0 - 3000 ppm	1	pc(s)	209.65
KL62.1	Dropping funnel w. pressure compensation solid glass plug, sl./c	1	pc(s)	60.85
KL63.1	Dropping funnel w. pressure compensation solid glass plug, sl./c	1	pc(s)	64.1
KL64.1	Dropping funnel w. pressure compensation solid glass plug, sl./c	1	pc(s)	105.35
KL65.1	Dropping funnel w. pressure compensation PTFE-plug, sleeve/cc	1	pc(s)	62.9

KL66.1	KPG-Stirrer, side stirring blade, DURAN® flask 100 ml, shaft Ø 10	1	pc(s)	60.2
KL67.1	KPG-Stirrer, side stirring blade, DURAN® flask 250/500 ml, shaft	1	pc(s)	67.75
KL68.1	KPG-Stirrer, side stirring blade, DURAN® flask 1000/2000/3000ml	1	pc(s)	69.9
KL69.1	KPG-Stirrer, side stirring blade, DURAN® flask 4000/5000 ml, shaft	1	pc(s)	93.55
KL71.1	KPG-Stirrer with movable blades, DURAN® flask 100/250ml, L 310	1	pc(s)	60.2
KL72.1	KPG-Stirrer with movable blades, DURAN® flask 500 ml, L 310 mm	1	pc(s)	60.2
KL73.1	KPG-Stirrer with movable blades, DURAN® flask 1000 ml, L 400 mm	1	pc(s)	60.2
KL74.1	KPG-Stirrer with movable blades, DURAN® flask 2000/3000 ml, L 400	1	pc(s)	62.35
KL75.1	KPG-Stirrer with movable blades, DURAN® flask 4000/5000 ml, L 400	1	pc(s)	62.35
KL76.1	Dropping funnel w. pressure compensation PTFE-plug, sleeve/connector	1	pc(s)	64
KL77.1	Dropping funnel w. pressure compensation PTFE-plug, sleeve/connector	1	pc(s)	67.75
KL78.1	Dropping funnel w. pressure compensation PTFE-plug, sleeve/connector	1	pc(s)	67.75
KL79.1	Dropping funnel w. pressure compensation PTFE-plug, sleeve/connector	1	pc(s)	79.05
KL80.1	Dropping funnel w. pressure compensation PTFE-plug, sleeve/connector	1	pc(s)	88.7
KL81.1	Dropping funnel w. pressure compensation PTFE-plug, sleeve/connector	1	pc(s)	109.65
KL82.1	Carbon dioxide measur. device TES 1370A 0 - 600 ppm, 10 - 95 %	1	pc(s)	509.55
KL83.1	Converter cable serial USB	1	pc(s)	37.85
KL88.1	Sterilizing station SteriMax 15 sterilizing temperature 900-950 °C	1	pc(s)	414.95
KL89.1	Carrier buckets with tamper evident closure, 12 ml	100	pc(s)	39.1
KL90.1	TFT screen cleaning foam special cleaner	1	tin	9.65
KL91.1	Label remover with NSF certificate SOLVENT 50 SUPER	1	tin	10.55
KL92.1	TFT screen cleaning cloths screen cleaner Duotuch	10	pc(s)	4.25
KL93.1	Portable conduct. meas. devices HI 99300 0 - 3999 µS/cm, 0 - 200	1	pc(s)	180
KL94.1	Portable conduct. meas. devices HI 99301 0 - 20 mS/cm, 0 - 10 p	1	pc(s)	180
KL95.1	Spare conductivity sensor HI 76306	1	pc(s)	93.25
KL96.1	Motor vehicle first aid box plastic, acc. to DIN 13164	1	pc(s)	16.25
KL97.1	Rotilabo®-inoculating loop holder set f. inoculat. loops w. wire Ø	4	pc(s)	46.25
KL98.1	Rotilabo®-Inoculat. loops, stainl. steel wire-Ø 0.6 mm, loops-Ø in	10	pc(s)	22.6
KL99.1	Rotilabo®-Inoculat. loops, stainl. steel wire-Ø 0.6 mm, loops-Ø in	10	pc(s)	22.6
KN00.1	Rotilabo®-Inoculat. loops, stainl. steel wire-Ø 0.6 mm, loops-Ø in	10	pc(s)	22.6
KN01.1	Rotilabo®-Inoculat. loops, platin./irid. wire-Ø 0.6 mm, loops-Ø in	1	pc(s)	90.3
KN02.1	Rotilabo®-Inoculat. loops, platin./irid. wire-Ø 0.6 mm, loops-Ø in	1	pc(s)	90.3
KN03.1	Rotilabo®-Inoculat. loops, platin./irid. wire-Ø 0.6 mm, loops-Ø in	1	pc(s)	90.3
KN04.1	HERWESAN ALL-IN-ONE, non-greasing cream free from silicone,	1	pc(s)	5.35
KN05.1	HERWE EMULSION non-greasing, silicone-free 250 ml	1	pc(s)	7.35
KN06.1	HERWE CURA regenerates the skin, 100 ml	1	pc(s)	3.2
KN07.1	Cutting mat made of PVC L 450 mm x W 300 mm	1	pc(s)	11.3
KN08.1	Hand-held colony counter battery-operated + pen, stand, batter	1	pc(s)	299.95
KN09.1	Spare pens for Hand-held colony counter KN08.1	12	pc(s)	34.3
KN10.1	Safety spectacles dispenser acrylic glass, W 170 x D 75 x H 390 mm	1	pc(s)	83.85
KN11.1	Rotilabo®-triangles f. melting crucibles steel, clay pipe length 40	5	pc(s)	9.65
KN12.1	Rotilabo®-triangles f. melting crucibles steel, clay pipe length 50	5	pc(s)	9.65
KN13.1	Rotilabo®-triangles f. melting crucibles steel, clay pipe length 60	5	pc(s)	9.65
KN15.1	Rotilabo®-triangles f. melting crucibles steel, clay pipe length 80	5	pc(s)	10.7
KN16.1	Rotilabo®-triangles f. melting crucibles steel, clay pipe length 10	5	pc(s)	13.9
KN17.1	Control closure-seal, HDPE film QUALITÄTSKONTROLLE, 1000 pi	1	roll	141.9
KN18.1	Control closure-seal, HDPE film QUALITY CONTROL, 1000 pieces	1	roll	141.9
KN19.1	Control closure-seal, HDPE film CONTROLE QUALITE, 1000 piece	1	roll	141.9
KN20.1	HERWESAN UV SPF 30, 100 ml	1	Tube	7.35
KN21.1	Disposable ear plugs Max® acc. EN 352-2, polyurethane, with ba	200	pair	40.65
KN22.1	Disposable ear plugs Max® acc. EN 352-2, polyurethane, without	100	pair	46.8
KN64.1	Reducing adapter, w. stand. ground joint DURAN®, sleeve 29/32	1	pc(s)	12.85
KN65.1	Reducing adapter, w. stand. ground joint DURAN®, sleeve 45/40	1	pc(s)	22.75
KN66.1	Radio wall clock Ø 246 mm	1	pc(s)	21
KN67.1	Radio wall clock Ø 270 mm	1	pc(s)	27.75
KN68.1	Radio wall clock with digital date display, Ø 300 mm	1	pc(s)	37.6
KN69.1	Broken glass disposal bos, small W 20 x D 20 x H 25 cm	6	pc(s)	47.2
KN70.1	Broken glass disposal bos, large W 30 x D 30 x H 69 cm	6	pc(s)	71.5
KN71.1	Disposal bags with sterilisat. indicator HDPE, 300 x 610 mm	100	pc(s)	67.1

KN72.1	Disposal bags with sterilisat. indicator HDPE, 610 x 760 mm	100	pc(s)	160.2
KN73.1	Disposal bags with sterilisat. indicator HDPE, 610 x 910 mm	100	pc(s)	175.25
KN74.1	Disposal bag stand, S PP/stainless steel, 18.5 x 35.6 x 47 cm	1	pc(s)	48.4
KN75.1	Disposal bag stand, M PP/stainless steel, 35.6 x 35.6 x 54.6cm	1	pc(s)	72.25
KN76.1	Disposal bag stand, L PP/stainless steel, 35.6 x 35.6 x 69.6cm	1	pc(s)	75.2
KN77.1	Disposal bags with sterilisat. indicator imprinted Biohazard, 360	200	pc(s)	213.95
KN78.1	Disposal bags with sterilisat. indicator imprinted Biohazard, 480	200	pc(s)	299.95
KN79.1	Disposal bags with sterilisat. indicator imprinted Biohazard, 640	200	pc(s)	607.4
KN80.1	Disposal bags with sterilisat. indicator imprinted Biohazard, 790	200	pc(s)	686.95
KN81.1	Disposal bags with sterilisat. indicator imprinted Biohazard, 940	100	pc(s)	542.9
KN82.1	Magnetic stirrer with hotplate SB 162-3 100-1500/min, 3 stirr. p	1	pc(s)	1235
KN83.1	BOSCH Microwave oven 5 power stages, approx. 17 l, 800 W	1	pc(s)	252.65
KN84.1	Coffee maker black, jug with lid, 1,4 l, 1000 W	1	pc(s)	38.6
KN85.1	One-hour signal timer white, W 70 x D 40 x H 70 mm	1	pc(s)	6.4
KN86.1	One-hour signal timer white/red, W 70 x D 40 x H 70 mm	1	pc(s)	6.4
KN87.1	One-hour signal timer white/black, W 70 x D 40 x H 70 mm	1	pc(s)	6.4
KN88.1	One-hour signal timer white/yellow, W 70 x D 40 x H 70 mm	1	pc(s)	6.4
KN89.1	Wall clock clock face white, Ø 300 mm, D 41 mm	1	pc(s)	18.2
KN90.1	Wall clock clock face black, Ø 300 mm, D 41 mm	1	pc(s)	18.75
KN91.1	Wall clock clock face red, Ø 300 mm, D 41 mm	1	pc(s)	18.75
KN92.1	Acid-resistant hotplate CP 300, ceramic heated area 300x300 m	1	pc(s)	2798
KN93.1	Heat. a. magn. stirrer w. large hotplate CB 302, 100-1500/min, F	1	pc(s)	983
KN94.1	Heat. a. magn. stirrer w. large hotplate SB 302, 100-1500/min, F	1	pc(s)	955
KN95.1	UV-safety spectacle SILIUM, clear acc. to EN 166, EN 170, EN 17	1	pc(s)	10.7
KN96.1	UV-safety spectacle SILIUM, tinted glass slightly dark, acc. to EN	1	pc(s)	12.4
KP00.1	UV-safety spectacle B272 EN 166/170, PC, clear, scratch proof	1	pc(s)	12.8
KP01.1	UV-safety spectacle VIPER EN 166/170, PC, clear, scratch proof	1	pc(s)	8.55
KP02.1	UV-safety spectacle VIPER EN 166/170, PC, yellow, scratch proo	1	pc(s)	10.55
KP03.1	UV-safety spectacle PRISM, clear acc. to EN 166, EN 170, EN 172	1	pc(s)	7.35
KP04.1	UV-safety spectacle PRISM, tinted glass dark, acc. to EN 166, EN	1	pc(s)	7.35
KP05.1	UV-goggle f.or spectacle wearers SQUALE acc. to EN 166, EN 170	1	pc(s)	7.35
KP06.1	Full-vision goggle X90, acc. to EN 166 scratch-proof, anti-fog, an	1	pc(s)	13.45
KP07.1	Full-vision goggle BLAST acc. to EN 166, EN 170, indirect venting	1	pc(s)	13.95
KP08.1	Full-vision goggle BLAST acc. to EN 166, EN 170, gastight	1	pc(s)	13.95
KP09.1	Full-vision goggle BLAST acc. to EN 166, EN 170, visor	1	pc(s)	8.55
KP10.1	UV-face visor acc. to EN 166, EN 170	1	pc(s)	29
KP11.1	UV-face visor acc. to EN 166, EN 170, spare visor	1	pc(s)	24.7
KP12.1	SENSEO® coffee pads machine contents 1.2 l, heating 1450 W	1	pc(s)	130.1
KP14.1	Eye shower MediTouch wall assembly	1	pc(s)	105.35
KP15.1	Eye shower MediTouch refill set	2	pc(s)	62.9
KP16.1	Disposable spark ear plugs acc. 352-2, PU -oam incl. 250 pairs ir	250	pair	47.3
KP17.1	Disposable ear plugs Mellows acc. 352-2, PU -oam incl. 250 pai	250	pair	47.3
KP18.1	Wall mounting for disposable dispenser station, KP 16.1 and KP	1	pc(s)	6.8
KP19.1	Sekuroka®-respiratory protection filter brown, EN 141, 143, 371	1	pc(s)	26.35
KP20.1	Sekuroka®-respiratory protection filter A2B2E2K2Hg - P3D	1	pc(s)	31.2
KP21.1	Cooling box, +3 bis +7°C, capacity 50 l W 440 x D 480 x H 515 mr	1	pc(s)	192.45
KP22.1	Ice box, -18 bis -24 °C capacity 36 l, W 440xD 480xH 515 mm	1	pc(s)	220.4
KP24.1	Sekuroka®-protective sleeves PE, thickness 20 µm, length 40 cm	500	pc(s)	23.15
KP25.1	Pocket Luxmeter LM37 measuring range 0.01 - 40 000 Lux	1	pc(s)	87.15
KP26.1	Pipettor tips Multi® Long Reach 0.1-10µl, PP, colourl., grad., uns	1000	pc(s)	24.75
KP27.1	Pipettor tips Multi® Long Reach 0.1-10µl, PP, colourl., grad., uns	960	pc(s)	51.6
KP28.1	Pipettor tips Multi® Long Reach 0.1-10 µl, PP, colourl., grad., ste	960	pc(s)	57
KP29.1	Standing magnifier, model 3 plastic, magnification 10-times	1	pc(s)	17.15
KP30.1	Rotilabo®-bellows with cleaning brush rubber, L 180 x Ø 60 mm	1	pc(s)	11.8
KP32.1	IP44-socket block for 5 plugs sockets in 45°C array, L 480xW 80x	1	pc(s)	42.95
KP34.1	Multi® QuickRack Transfer System 0.1-10 µl, colourless	960	pc(s)	32.2
KP35.1	Immersion thermostat Alpha +25 to +100 °C, 0.2 bar, 1.5 kW	1	pc(s)	716
KP36.1	Immersion thermostat with bath Alpha A 6, +25 to +100 °C Bath	1	pc(s)	1060
KP37.1	Immersion thermostat with bath Alpha A 12, +25 to +100 °C Bath	1	pc(s)	1130

KP38.1	Immersion thermostat with bath Alpha A 24, +25 to +100 °C Ba	1	pc(s)	1300
KP39.1	Pump circulating set for immersion thermostats	1	pc(s)	51.1
KP41.1	Table refrigerat. thermostat Alpha RA 8 -25 to +100°C, bath vol.	1	pc(s)	2640
KP42.1	Table refrigerat. thermostat Alpha RA 12 -25 to +100°C, bath vo	1	pc(s)	3140
KP43.1	Table refrigerat. thermostat Alpha RA 24 -25 to +100°C, bath vo	1	pc(s)	3910
KP44.1	Water pipe cooling spiral for Alpha-series	1	pc(s)	51.1
KP45.1	Rotilabo®-multipurpose scoop stainless steel 18/10, L 215 mm, :	1	pc(s)	11.2
KP46.1	Rotilabo®-multipurpose scoop stainless steel 18/10, L 230 mm, :	1	pc(s)	13.9
KP47.1	Rotilabo®-multipurpose scoop stainless steel 18/10, L 245 mm, :	1	pc(s)	15.5
KP48.1	Rotilabo®-multipurpose scoop stainless steel 18/10, L 290 mm, :	1	pc(s)	16.05
KP49.1	Rotilabo®-multipurpose scoop stainless steel 18/10, L 350 mm, :	1	pc(s)	23.15
KP50.1	Small centrifuge EBA 20 S 500-8000/min, RCF 6153, 8x15 ml	1	pc(s)	1807.1
KP51.1	Laboratory-pH-meter HI 3220-02 ph -2,0-20,0 -2,00-20,00 -2,0	1	pc(s)	672
KP52.1	USB-interface lead length 1.8 m	1	pc(s)	32.75
KP53.1	Portable pH-/mV-/°C-meter HI 9125 range pH -2 - 16, -20 - +120	1	pc(s)	403
KP54.1	Portable pH-/mV-/°C-meter HI 9126 range pH -2 - 16, -20 - +120	1	pc(s)	437
KP57.1	Labels f. laser printers, round, 20 sh. white, 0,5-0,65 ml, Ø 9,5mm	20	sheet	62.5
KP58.1	Labels f. laser printers, round, 20 sh. blue, 0,5-0,65 ml, Ø 9,5mm	20	sheet	62.5
KP59.1	Labels f. laser printers, round, 20 sh. green, 0,5-0,65 ml, Ø 9,5m	20	sheet	62.5
KP60.1	Labels f. laser printers, round, 20 sh. orange, 0,5-0,65 ml, Ø 9,5r	20	sheet	62.5
KP61.1	Labels f. laser printers, round, 20 sh. red, 0,5-0,65 ml, Ø 9,5mm	20	sheet	62.5
KP62.1	Labels f. laser printers, round, 20 sh. yellow, 0,5-0,65 ml, Ø 9,5m	20	sheet	62.5
KP63.1	Labels f. laser printers, round, 20 sh. sorted, 0,5-0,65 ml, Ø 9,5m	20	sheet	62.5
KP64.1	Labels f. laser printers, round, 20 sh. white, 1,5-2,0 ml Ø 11 mm	20	sheet	62.5
KP65.1	Labels f. laser printers, round, 20 sh. white, 1,5-2,0 ml, Ø 13 mm	20	sheet	62.5
KP66.1	Labels f. laser printers, round, 20 sh. blue, 1,5-2,0 ml, Ø 13 mm	20	sheet	62.5
KP67.1	Labels f. laser printers, round, 20 sh. green, 1,5-2,0 ml, Ø 13 mm	20	sheet	62.5
KP68.1	Labels f. laser printers, round, 20 sh. orange, 1,5-2,0 ml, Ø 13 m	20	sheet	62.5
KP69.1	Labels f. laser printers, round, 20 sh. red, 1,5-2,0 ml, Ø 13 mm	20	sheet	62.5
KP70.1	Labels f. laser printers, round, 20 sh. yellow, 1,5-2,0 ml, Ø 13 mr	20	sheet	62.5
KP71.1	Labels f. laser printers, round, 20 sh. sorted, 1,5-2,0 ml, Ø 13 mr	20	sheet	62.5
KP72.1	Labels f. laser printers, round, 20 sh. white, 15-50 ml, Ø 19 mm	20	sheet	62.5
KP73.1	Labels f. laser printers, round, 20 sh. white, 50 ml, Ø 25 mm	20	sheet	62.5
KP74.1	WETGRIPTM-labels of chemically inert polyester, L 24 mm	20	sheet	67.2
KP75.1	WETGRIPTM-labels of chemically inert polyester, L 33 mm	20	sheet	67.2
KP76.1	WETGRIPTM-labels of chemically inert polyester, L 38 mm	20	sheet	67.2
KP77.1	WETGRIPTM-labels of chemically inert polyester, L 22 mm	20	sheet	67.2
KP78.1	Platform balance DA-6L weighing range 6 g, readability 1 g	1	pc(s)	261
KP79.1	Platform balance DA-6H weighing range 6 g, readability 0.5 g	1	pc(s)	315
KP80.1	Platform balance DA-15L weighing range 15 g, readability 2 g	1	pc(s)	289
KP81.1	Platform balance DA-15H weighing range 15 g, readability 1 g	1	pc(s)	344
KP82.1	Platform balance DA-30L weighing range 30 g, readability 5 g	1	pc(s)	315
KP83.1	Platform balance DA-30H weighing range 30 g, readability 2 g	1	pc(s)	372
KP84.1	Platform balance DA-60L weighing range 60 g, readability 10 g	1	pc(s)	344
KP85.1	Platform balance DA-60H weighing range 60 g, readability 5 g	1	pc(s)	379
KP90.1	Multi® OneTouchTM 1-350 µl, TPE/PP, unsterile, no filter	960	pc(s)	51.1
KP91.1	Multi® OneTouchTM 1-350 µl, TPE/PP, sterile, no filter	960	pc(s)	52.15
KP92.1	Multi® OneTouchTM 1-350 µl, TPE/PP, sterile, no filter	960	pc(s)	52.15
KP93.1	Multi® OneTouchTM 1-350 µl, TPE/PP, sterile, no filter	960	pc(s)	110.75
KP94.1	Multi® OneTouchTM 1-350 µl, TPE/PP, sterile, with filter	960	pc(s)	110.75
KP95.1	neodisher® DuoClean, alkaline liquid, free from phosphats a. oxi	5	l	50.45
KP95.2	neodisher® DuoClean, alkaline liquid, free from phosphats a. oxi	20	l	177.4
KP96.1	polysteribox® M, special plastic transparent, outer L185 x W145	1	pc(s)	111.8
KP97.1	polysteribox® L, special plastic transparent, outer L290 x W184 x	1	pc(s)	140.85
KP98.1	Monocular biology microscope SFC-100FL total magnification 40	1	pc(s)	149.45
KT00.1	Eye shower model 1 vertical shower head, L 1.5 mm	1	pc(s)	170.95
KT01.1	Eye shower model 2 1 shower head, inclined at 45°, L 1.5 m	1	pc(s)	213.95
KT02.1	Eye shower model 2 2 shower heads, inclined at 45°, L 1.5 m	1	pc(s)	252.65
KT03.1	Sekuroka®-ladies' and men's coat UNISEX XS, ladies' size 32/34,	1	pc(s)	34.8

KT04.1	Sekuroka®-ladies' and men's coat UNISEX S, ladies' size 36/38, n	1	pc(s)	34.8
KT05.1	Sekuroka®-ladies' and men's coat UNISEX M, ladies' size 40/42, i	1	pc(s)	34.8
KT06.1	Sekuroka®-ladies' and men's coat UNISEX L, ladies' size 44/46, n	1	pc(s)	34.8
KT07.1	Sekuroka®-ladies' and men's coat UNISEX XL, ladies' size 48/50,	1	pc(s)	34.8
KT08.1	Sekuroka®-ladies' and men's coat UNISEX XXL, ladies' size 52/54	1	pc(s)	34.8
KT09.1	Multi® OneTouch 0.1-20 µl, plastic rack, unsterile	960	pc(s)	50.35
KT10.1	Multi® OneTouch 0.1-20 µl, plastic rack, sterile	960	pc(s)	52.15
KT11.1	Multi® OneTouch 0.1-20 µl, cardboard rack, sterile	960	pc(s)	52.15
KT12.1	Multi® OneTouch, 0.1-20µl aerosol filter, plastic rack, sterile	960	pc(s)	109.65
KT13.1	Multi® OneTouch, 0.1-20µl aerosol filter, cardboard rack, sterile	960	pc(s)	109.65
KT14.1	Multi® OneTouch 50-1250 µl, plastic rack, unsterile	768	pc(s)	50.35
KT15.1	Multi® OneTouch 50-1250 µl, plastic rack, unsterile	768	pc(s)	52.15
KT16.1	Multi® OneTouch 50-1250 µl, cardboard rack, sterile	768	pc(s)	52.15
KT17.1	Multi® OneTouch, 50-1250 µl aerosol filter, plastic rack, sterile	768	pc(s)	111.8
KT18.1	Multi® OneTouch, 50-1250 µl aerosol filter, cardboard rack, ster	768	pc(s)	111.8
KT19.1	Seal ring for pipetus® models	5	pc(s)	10.5
KT20.1	Pocket-pH-meter pH 3110, without access. - 0,5 - +105°C, H 180	1	pc(s)	493.45
KT21.1	Pocket-pH-meter pH 3110, set 1 electrode Sentix® 41, temp. ser	1	pc(s)	646.1
KT22.1	Pocket-pH-meter pH 3110, set 2 electrode Sentix® 21, without s	1	pc(s)	578.35
KT23.1	Pocket-pH-meter pH 3210, without access. - 0,5 - +105°C, H 180	1	pc(s)	513.85
KT24.1	Pocket-pH-meter pH 3210, set 1 electrode Sentix® 41, temp. ser	1	pc(s)	672.95
KT25.1	Pocket-pH-meter pH 3310, without access. - 0,5 - +105°C, H 180	1	pc(s)	677.25
KT26.1	Pocket-pH-meter pH 3310, set 3 electrode Sentix®41, sensor, US	1	pc(s)	840.65
KT27.1	Pocket conductometer Cond 3110-Set -5 - +105°C, H 180 x W 80	1	pc(s)	867.55
KT28.1	Pocket conductometer Cond 3310-Set -5 - +105°C, USB, H 180 x	1	pc(s)	1207.25
KT29.1	Pocket oxygen meter Oxi 3310-Set -5 - +50°C, Mini-USB, H 180x1	1	pc(s)	1468.45
KT37.1	Wall clock plastic casing, inside temp., humidity	1	pc(s)	12.85
KT39.1	RBS® T 305 universal cleaner concentrate liquid, pH acid	5	liter	52.5
KT40.1	Hygrometer MB 23, 50 - 160°C, Ø 90 mm infrared heating system	1	pc(s)	995
KT41.1	Hygrometer MB 25, 50 - 160°C, Ø 90 mm halogen heating system	1	pc(s)	1295
KT42.1	Holder for sample bowls for model MB 23	1	pc(s)	36
KT44.1	Lab thermometer, calibrated, certificate Hg-filling, -10 - +50 °C,	1	pc(s)	246.2
KT45.1	Lab thermometer, calibrated, certificate Hg-filling, -20 - +50 °C,	1	pc(s)	272
KT46.1	Lab thermometer, calibrated, certificate Hg-filling, -10 - +100 °C,	1	pc(s)	156.95
KT47.1	Lab thermometer, calibrated, certificate Hg-filling, -10 - +200 °C,	1	pc(s)	213.95
KT48.1	Lab thermometer, calibrated, certificate Hg-filling, -10 - +250 °C,	1	pc(s)	221.45
KT49.1	Lab thermometer, calibrated, certificate Hg-filling, -10 - +300 °C,	1	pc(s)	225.25
KT50.1	Lab thermometer, calibrated, certificate Hg-filling, -10 - +410 °C,	1	pc(s)	235.45
KT51.1	Lab thermometer, calibrated, certificate red spec. filling, -10 - +5	1	pc(s)	151.6
KT52.1	Lab thermometer, calibrated, certificate red spec. filling, -10 - +1	1	pc(s)	173.1
KT53.1	Lab thermometer, calibrated, certificate red spec. filling, -10 - +1	1	pc(s)	166.65
KT54.1	Lab thermometer, calibrated, certificate red spec. filling, -10 - +1	1	pc(s)	189.2
KT55.1	Lab thermometer, calibrated, certificate red spec. filling, -10 - +1	1	pc(s)	192.45
KT58.1	Kettle, black cordless, max. capacity 1.7 l, 2000 W	1	pc(s)	26.9
KT59.1	Erlenmeyer flasks, DURAN®, 25 ml joint 14/23, DIN 12387, Ø 42	10	pc(s)	74.2
KT60.1	Erlenmeyer flasks, DURAN®, 50 ml joint 14/23, DIN 12387, Ø 51	10	pc(s)	75.25
KT61.1	Erlenmeyer flasks, DURAN®, 100 ml joint 19/26, DIN 12387, Ø 6	10	pc(s)	82.8
KT62.1	Erlenmeyer flasks, DURAN®, 50 ml joint 29/32, DIN 12387, Ø 51	10	pc(s)	79.05
KT63.1	Erlenmeyer flasks, DURAN®, 100 ml joint 29/32, DIN 12387, Ø 6	10	pc(s)	72.2
KT64.1	Erlenmeyer flasks, DURAN®, 250 ml joint 29/32, DIN 12387, Ø 8	10	pc(s)	79.45
KT65.1	Erlenmeyer flasks, DURAN®, 500 ml joint 29/32, DIN 12387, Ø 1	10	pc(s)	102.15
KT66.1	Erlenmeyer flasks, DURAN®, 1000 ml joint 29/32, DIN 12387, Ø	10	pc(s)	152.65
KT67.1	Erlenmeyer flask, DURAN®, 2000 ml joint 29/32, acc. to DIN, Ø 1	1	pc(s)	40.85
KT68.1	Erlenmeyer flasks, DURAN®, 250 ml joint 45/40, DIN 12387, Ø 8	10	pc(s)	141.9
KT69.1	Erlenmeyer flask, DURAN®, 1000 ml joint 45/40, DIN 12387, Ø 1	1	pc(s)	26.65
KT70.1	Separating funnel, with PTFE stopcock DURAN®, conical form, 50	1	pc(s)	36.05
KT71.1	Separating funnel, with PTFE stopcock DURAN®, conical form, 10	1	pc(s)	38.2
KT72.1	Separating funnel, with PTFE stopcock DURAN®, conical form, 25	1	pc(s)	46.25
KT73.1	Separating funnel, with PTFE stopcock DURAN®, conical form, 50	1	pc(s)	54.85

KT74.1	Separating funnel, with PTFE stopcock DURAN®, conical form, 100 ml	1	pc(s)	73.1
KT75.1	Separating funnel, with PTFE stopcock DURAN®, conical form, 250 ml	1	pc(s)	106.45
KT76.1	Separating funnel, sqibb-form, graduated PTFE-plug 12.5, joint 19/26	2	pc(s)	64.15
KT77.1	Separating funnel, sqibb-form, graduated PTFE-plug 12.5, joint 19/26	2	pc(s)	62.35
KT78.1	Separating funnel, sqibb-form, graduated PTFE-plug 14.5, joint 24/29	2	pc(s)	74.2
KT79.1	Separating funnel, sqibb-form, graduated PTFE-plug 14.5, joint 24/29	2	pc(s)	85.5
KT80.1	Separating funnel, sqibb-form, graduated PTFE-plug 18.8, joint 24/29	2	pc(s)	105.9
KT81.1	Separating funnel, sqibb-form, graduated PTFE-plug 18.8, joint 24/29	1	pc(s)	74.2
KT82.1	Solar scientific calculator TI-30 X II S 2-line display, 11-digit	1	pc(s)	29.6
KT83.1	Digital solar thermometer, Eco Basic -10 - +50°C, W90xD20xH90	1	pc(s)	14.55
KT84.1	Solar-operat. in-/outdoor therm. Eco Pro -40 - +70°C, 3 m cable	1	pc(s)	15.6
KT85.1	Analysis balance ABS 80-4, ext. adjust. range 83g, W 225xD 315x	1	pc(s)	830
KT86.1	Analysis balance ABS 120-4, ext. adjust. range 120g, W 225xD 315x	1	pc(s)	880
KT87.1	Analysis balance ABS 220-4, ext. adjust. range 220g, W 225xD 315x	1	pc(s)	970
KT88.1	Analysis balance ABJ 80-4M, int. adjust. range 83g, W 225xD 315x	1	pc(s)	910
KT89.1	Analys. balance ABJ 120-4M, int. adjust. range 120g, W 225xD 315x	1	pc(s)	970
KT90.1	Analys. balance ABJ 220-4M, int. adjust. range 220g, W 225xD 315x	1	pc(s)	1070
KT91.1	Analys. balance ABJ 320-4M, int. adjust. range 320g, W 225xD 315x	1	pc(s)	1180
KT92.1	A. balan. ABJ 80-4M,int. adjust.,calibr. range 83g, W 225xD 315x	1	pc(s)	1010
KT93.1	A.balan. ABJ 120-4M,int. adjust.,calibr. range 120g, W 225xD 315x	1	pc(s)	1070
KT94.1	A.balan. ABJ 220-4M,int. adjust.,calibr. range 220g, W 225xD 315x	1	pc(s)	1170
KT96.1	Mini material humidity meter, HumidCheck wood 6-42%, build. 100x50x25	1	pc(s)	21.15
KT97.1	Erlenmeyer flasks, DURAN®, 100 ml joint 14/23, DIN 12387, Ø 60	10	pc(s)	80.65
KT98.1	Erlenmeyer flasks, DURAN®, 25 ml joint 19/26, DIN 12387, Ø 42	10	pc(s)	77.95
KT99.1	Erlenmeyer flasks, DURAN®, 50 ml joint 19/26, DIN 12387, Ø 51	10	pc(s)	79.05
KX00.1	Erlenmeyer flasks, DURAN®, 300 ml joint 29/32, acc. to DIN, Ø 80	10	pc(s)	85.5
KX01.1	Erlenmeyer flasks, DURAN®, 500 ml joint 45/40, DIN 12387, Ø 100	10	pc(s)	170.95
KX02.1	Mechanical table-top stopwatch model E-8 1 s - 60 min, run-time 1000	1	pc(s)	204.05
KX03.1	Scientific calculator TI-30XB MultiView® W 83 x D 171 x H 15 mm	1	pc(s)	27.45
KX05.1	Temperature sensor HC2-S, L 83mmxØ 15mm -50 - +100°C, 0 - 100%	1	pc(s)	252.65
KX06.1	Penetration probe Basic, L 200mm x Ø 5mm -40 - +85°C, 0 - 100%	1	pc(s)	622.45
KX07.1	Penetration probe Pro, L 280mm x Ø 10mm -40 - +85°C, 0 - 100%	1	pc(s)	693.4
KX08.1	Precision thermohygrometer HygroPalm 22 ABS, -10 - +200°C, L 100x50x25	1	pc(s)	306.4
KX09.1	Compact balance EMB 100-3 weighing range 100 g, readability 0.01g	1	pc(s)	180
KX10.1	Compact balance EMB 1000-2 weighing range 1000 g, readability 0.01g	1	pc(s)	180
KX11.1	Precision balance PCB 250-3 weighing range 250 g, readability 0.01g	1	pc(s)	295
KX12.1	Precision balance PCB 2500-2 weighing range 2500 g, readability 0.01g	1	pc(s)	305
KX14.1	Electronic laboratory balance 572-39 weighing range 4210 g, readability 0.01g	1	pc(s)	450
KX15.1	Erlenmeyer flasks, DURAN®, 10 ml joint 14/23, acc. to DIN, Ø 30	10	pc(s)	61.05
KX16.1	Erlenmeyer flasks, DURAN®, 250 ml joint 19/26, acc. to DIN, Ø 80	10	pc(s)	145.15
KX17.1	Erlenmeyer flasks, DURAN®, 50 ml joint 24/29, acc. to DIN, Ø 51	10	pc(s)	78.5
KX18.1	Erlenmeyer flasks, DURAN®, 100 ml joint 24/29, acc. to DIN, Ø 60	10	pc(s)	86
KX19.1	Erlenmeyer flasks, DURAN®, 250 ml joint 24/29, acc. to DIN, Ø 80	10	pc(s)	95.7
KX20.1	Erlenmeyer flask, DURAN®, 5000 ml joint 45/40, acc. to DIN, Ø 200	1	pc(s)	149.45
KX21.1	Eye shower model 6, brass 2x45° show. heads, 1/2 inch outer thread	1	pc(s)	138.7
KX22.1	Spare thermal paper rolls for MPM-HV 2 and MPM-H 2/D	5	pc(s)	10.7
KX23.1	Small magnetic stirrer big squid white 1500 ml, 0-2500/min, Ø 100	1	pc(s)	218
KX28.1	Small magnetic stirrer color squid white 1000 ml, 0-2500/min, Ø 100	1	pc(s)	199
KX33.1	Magnetic stirrer lab disc, 800 ml, IP 65 150-1500/min, Ø 100 mm	1	pc(s)	201
KX37.1	UV-safety spectacle racer MT, clear by UVEX, PC-lens, acc. to EN 185	1	pc(s)	23.55
KX38.1	UV-safety spectac. racer MT, tinted grey by UVEX, PC-lens, acc. to EN 185	1	pc(s)	27.45
KX39.1	Protect. goggle f. spect. wearers super OTG, blue,clear,PC lens,E	1	pc(s)	19.65
KX40.1	Protect. goggle f. spect. wearers super OTG, black, clear,PC lens,E	1	pc(s)	20.65
KX41.1	Protect. goggle f. spect. wearers super OTG, black, grey, PC lens,E	1	pc(s)	21.45
KX42.1	Preformed respirat. prot. masks silv-Air UVEX, FFP3 RD, acc.to EN 129	3	pc(s)	34.2
KX43.1	Claisen heads, DURAN®, core 14/23 for distillation thermometer	1	pc(s)	26.35
KX44.1	Distillation heads, DURAN®, 2 cores 75° f. distillat. thermom. 55	1	pc(s)	22.4
KX45.1	Distillat. bridge acc. to Claisen,DURAN® L 160 mm, core 14/23, s	1	pc(s)	76.15
KX46.1	Distillat. bridge acc. to Claisen,DURAN® L 250 mm, core 14/23, s	1	pc(s)	77.8

KX47.1	Distillat. bridge acc. to Claisen,DURAN® L 250 mm, core 29/32, s	1	pc(s)	81.2
KX48.1	Distillat. bridge acc. to Claisen,DURAN® L 400 mm, core 29/32, s	1	pc(s)	86.65
KX49.1	Distillation bridge, Liebig condenser a. vacuum stopper, DURAN®	1	pc(s)	56.95
KX50.1	Spare gas washing bottle 100 ml DURAN®, DIN 12463, joint 29/32	1	pc(s)	17.45
KX51.1	Spare gas washing bottle 250 ml DURAN®, DIN 12463, joint 29/32	1	pc(s)	19.55
KX52.1	Spare adapter without filter plate	1	pc(s)	17.05
KX53.1	Spare adapter with filter plate	1	pc(s)	37.75
KX54.1	Bubble counter, DURAN®, L 100 mm f. monitoring gas flow in di	1	pc(s)	24.2
KX55.1	Gas sampling tube, 350 ml DURAN®, DIN 12473-1, GL 14, joint 1	1	pc(s)	76.9
KX56.1	Gas sampling tube, 500 ml DURAN®, DIN 12473-1, GL 14, joint 1	1	pc(s)	87.1
KX57.1	Gas sampling tube, 1000 ml DURAN®, DIN 12473-1, GL 14, joint	1	pc(s)	126.85
KX58.1	KPG-bearing sleeve, stir. stop.,NS 29/32 nom.-∅ 10 mm, L 125 m	1	pc(s)	43.75
KX59.1	KPG-agitator, DURAN®, L 240 mm nom.-∅ 10mm, surface groun	1	pc(s)	23.65
KX60.1	Spare gas washing bottle 500 ml DURAN®, DIN 12463, joint 29/32	1	pc(s)	29.7
KX61.1	Gas washing bottle, 100 ml, ∅ 40 mm without filter plate, DURA	1	pc(s)	33.35
KX62.1	Gas washing bottle, 250 ml, ∅ 55 mm without filter plate, DURA	1	pc(s)	34.95
KX63.1	Gas washing bottle, 500 ml, ∅ 75 mm without filter plate, DURA	1	pc(s)	42.9
KX64.1	Gas washing bottle, 100 ml, ∅ 40 mm with filter plate, DURAN®,	1	pc(s)	49.45
KX65.1	Gas washing bottle, 250 ml, ∅ 55 mm with filter plate, DURAN®,	1	pc(s)	52.15
KX66.1	Gas washing bottle, 500 ml, ∅ 75 mm with filter plate, DURAN®,	1	pc(s)	56.1
KX67.1	Laborat.-pH-meter HI 208, magn. stirrer -5 - +80°C, L 192xW 104	1	pc(s)	273
KX68.1	Spare-pH-plastic electrode HI 1291 D for pH-meter HI 208	1	pc(s)	158
KX69.1	Plastic beaker 50 ml for pH-meter HI 208	10	pc(s)	15.75
KX70.1	Distillation bridge acc. to Claisen L 160 mm, core 14/23, sleeve 1	1	pc(s)	62.35
KX71.1	Distillation bridge acc. to Claisen L 250 mm, core 29/32, sleeve 1	1	pc(s)	70.95
KX72.1	Distillation bridge,DURAN®, Liebig cond. L 160mm, core 14/23, s	1	pc(s)	56.45
KX73.1	Distillation bridge,DURAN®, Liebig cond. L 250 mm, core 29/32,	1	pc(s)	64
KX74.1	Drying tube with cone, DURAN® bent 75°, core 14/23	1	pc(s)	13.75
KX75.1	Drying tube, DURAN®, straight DIN 12610, Inner-∅ 13 mm, L 130	1	pc(s)	6.35
KX76.1	Drying tube, DURAN®, bent DIN 12610, Inner-∅ 13 mm, L 130 m	1	pc(s)	9.15
KX77.1	Delivery adapters, DURAN® bent 105°, core and sleeve 14/23	1	pc(s)	14.8
KX78.1	Distributor acc. to Bernauer (Spider), core 14/23, sleeve 14/23	1	pc(s)	70.45
KX79.1	Distributor acc. to Bernauer (Spider), core 29/32, sleeve 14/23	1	pc(s)	72.6
KX80.1	Stutzer splash heads, DURAN® straight with cone and socket 14,	1	pc(s)	49.45
KX81.1	Bulb condenser, acc. to Allihn, DURAN® with 2 standard ground	1	pc(s)	46.25
KX82.1	Distillation bridge DURAN®, core 14/23, L 150 mm	1	pc(s)	16.7
KX83.1	Funnel with ground joint 14/23 angle 60°, rim-∅-outer 45 mm	1	pc(s)	15.8
KX84.1	Cut resistant gloves NevoCut® size 7, of seamless tricot, washab	1	pair	31.75
KX85.1	Cut resistant gloves NevoCut® size 8, of seamless tricot, washab	1	pair	31.75
KX86.1	Cut resistant gloves NevoCut® size 9, of seamless tricot, washab	1	pair	31.75
KX87.1	Cut resistant gloves NevoCut® size 10, of seamless tricot, washa	1	pair	31.75
KX88.1	Universal-stand clamps, Remanit 4301 4-finger jaws, span W 100	1	pc(s)	45.7
KX89.1	Universal-stand clamp, zinc diecasting 4-finger-jaws, span W 100	1	pc(s)	18.4
KX90.1	Razor, with plastic handle blade length 64 mm, 10 spare blades	1	pc(s)	40.65
KX91.1	Razor, with metal handle blade length 64 mm, 10 spare blades	1	pc(s)	45.1
KX92.1	Spare blades for razors	1	pc(s)	12.85
KX93.1	Dissecting needles, made of Remanit 4301 straight, with plastic	10	pc(s)	19.35
KX94.1	Dissecting needles, made of Remanit 4301 curved, with plastic h	10	pc(s)	21
KX95.1	Dissecting needles, made of Remanit 4301 lancets, with plastic h	10	pc(s)	27.1
KX96.1	Dissecting needles, made of Remanit 4301 straight, with woode	10	pc(s)	17.35
KX97.1	Dissecting needles, made of Remanit 4301 curved, with woode	10	pc(s)	19.5
KX98.1	Dissecting needles, made of Remanit 4301 straight, with stainle	10	pc(s)	42.95
KX99.1	Dissecting needles, made of Remanit 4301 curved, with stainle	10	pc(s)	46.8
KY00.1	Dissecting needles, made of Remanit 4301 lancets, with stainle	10	pc(s)	52.5
KY01.1	Pinchcocks according to Mohr L 50 mm, for hose ∅ 20 mm	5	pc(s)	25.3
KY02.1	Pinchcocks according to Mohr L 60 mm, for hose ∅ 25 mm	5	pc(s)	26.35
KY03.1	Pinchcocks according to Mohr L 70 mm, for hose ∅ 30 mm	5	pc(s)	27.45
KY04.1	Pinchcocks according to Mohr L 80 mm, for hose ∅ 35 mm	5	pc(s)	28.5
KY05.1	Stainless steel bucket, Remanit 4301 6 l, H 210 mm, ∅ 265/170 m	1	pc(s)	50.55

KY06.1	Stainless steel bucket, Remanit 4301 10 l, H 282 mm, Ø 295/170	1	pc(s)	63.45
KY07.1	Stainless steel bucket, Remanit 4301 12 l, H 298 mm, Ø 340/220	1	pc(s)	69.9
KY08.1	Stainless steel bucket, Remanit 4301 15 l, H 340 mm, Ø 355/250	1	pc(s)	82.8
KY11.1	Funnel with ground joint 29/32 angle 60°, rim-Ø-outer 80 mm	1	pc(s)	27.1
KY12.1	Two-necked flask, DURAN® stand. ground joint, 25 ml, DIN 1239	1	pc(s)	17.55
KY13.1	Two-necked flask, DURAN® stand. ground joint, 50 ml, DIN 1239	1	pc(s)	17.75
KY14.1	Two-necked flask, DURAN® stand. ground joint, 100 ml, acc. to I	1	pc(s)	18.9
KY15.1	Three-necked round-bottom flask, 100 ml DURAN®, side necks p	1	pc(s)	27.9
KY16.1	Three-necked round-bottom flask, 100 ml DURAN®, side necks p	1	pc(s)	56.45
KY17.1	Three-necked round-bottom flask, 250 ml DURAN®, side necks p	1	pc(s)	44.8
KY18.1	Three-necked round-bottom flask, 50 ml DURAN®, side necks ar	1	pc(s)	36.35
KY19.1	Three-necked round-bottom flask, 100 ml DURAN®, side necks a	1	pc(s)	39.8
KY20.1	Three-necked round-bottom flask, 250 ml DURAN®, side necks a	1	pc(s)	49.05
KY21.1	Three-necked round-bottom flask, 500 ml DURAN®, side necks a	1	pc(s)	53.05
KY22.1	Three-necked round-bottom flask, 1000 ml DURAN®, side necks	1	pc(s)	60.75
KY23.1	Three-necked round-bottom flask, 2000 ml DURAN®, side necks	1	pc(s)	80.1
KY24.1	Two-necked flask, DURAN® stand. ground joint, 100 ml, acc. to I	1	pc(s)	23.15
KY25.1	Two-necked flask, DURAN® stand. ground joint, 250 ml, acc. to I	1	pc(s)	32.05
KY26.1	Round flasks,DURAN®, transparent glass ground joint NS 14/23,.	1	pc(s)	15.3
KY27.1	Round flasks,DURAN®, transparent glass ground joint NS 19/26,	1	pc(s)	6.8
KY28.1	Round flasks,DURAN®, transparent glass ground joint NS 19/26,	1	pc(s)	7.45
KY29.1	Round flasks,DURAN®, transparent glass ground joint NS 19/26,	1	pc(s)	8.1
KY30.1	Round flasks,DURAN®, transparent glass ground joint NS 19/26,	1	pc(s)	16.35
KY31.1	Round flasks,DURAN®, transparent glass ground joint NS 19/26,	1	pc(s)	23.8
KY32.1	Round flasks,DURAN®, transparent glass ground joint NS 24/29,	1	pc(s)	8.4
KY33.1	Round flasks,DURAN®, transparent glass ground joint NS 24/29,	1	pc(s)	8.5
KY34.1	Round flasks,DURAN®, transparent glass ground joint NS 24/29,	1	pc(s)	14.55
KY35.1	Round flasks,DURAN®, transparent glass ground joint NS 24/29,	1	pc(s)	18.1
KY36.1	Round flasks,DURAN®, transparent glass ground joint NS 24/29,	1	pc(s)	24.9
KY37.1	Round flasks,DURAN®, transparent glass ground joint NS 24/29,	1	pc(s)	48.2
KY38.1	Nitrogen round-bottom flask, DURAN® NS 14/23, H 85mm, bore	1	pc(s)	40.35
KY39.1	Nitrogen round-bottom flask, DURAN® NS 14/23, H 90 mm, bore	1	pc(s)	41.4
KY40.1	Nitrogen round-bottom flask, DURAN® NS 14/23, H 105mm, bor	1	pc(s)	44.1
KY41.1	Nitrogen round-bottom flask, DURAN® NS 14/23, H 140mm, bor	1	pc(s)	51.1
KY42.1	Nitrogen round-bottom flask, DURAN® NS 29/32, H 90 mm, bore	1	pc(s)	40.55
KY43.1	Nitrogen round-bottom flask, DURAN® NS 29/32, H 105mm, bor	1	pc(s)	44.1
KY44.1	Nitrogen round-bottom flask, DURAN® NS 29/32, H 137mm, bor	1	pc(s)	49.45
KY45.1	Nitrogen round-bottom flask, DURAN® NS 29/32, H 160mm, bor	1	pc(s)	53.65
KY46.1	Nitrogen round-bottom flask, DURAN® NS 29/32, H 192mm, bor	1	pc(s)	67.65
KY47.1	Nitrogen tube, with sleeve, 10 ml DURAN®, NS 14/23, cock bore	1	pc(s)	42.8
KY48.1	Nitrogen tube, with sleeve, 25 ml DURAN®, NS 14/23, cock bore	1	pc(s)	42.8
KY49.1	Nitrogen tube, with sleeve, 50 ml DURAN®, NS 14/23, cock bore	1	pc(s)	44.1
KY50.1	Nitrogen tube, with sleeve, 100 ml DURAN®, NS 14/23, cock bor	1	pc(s)	45.15
KY51.1	Nitrogen tube, with sleeve, 250 ml DURAN®, NS 14/23, cock bor	1	pc(s)	51.6
KY52.1	Nitrogen tube, with core, 10 ml DURAN®, NS 14/23, cock borehc	1	pc(s)	52.6
KY53.1	Nitrogen tube, with core, 25 ml DURAN®, NS 14/23, cock borehc	1	pc(s)	52.7
KY54.1	Nitrogen tube, with core, 50 ml DURAN®, NS 14/23, cock borehc	1	pc(s)	53.75
KY55.1	Nitrogen tube, with core, 100 ml DURAN®, NS 14/23, cock borehc	1	pc(s)	55.9
KY56.1	Nitrogen tube, with core, 250 ml DURAN®, NS 14/23, cock borehc	1	pc(s)	65.6
KY57.1	Receiving flask, DURAN®, 250 ml, Ø 85mm H 140mm, spheric. jc	1	pc(s)	32.15
KY58.1	Receiving flask, DURAN®, 500 ml, Ø105mm H 155mm, spheric. j	1	pc(s)	32.15
KY59.1	Receiving flask, DURAN®, 1000 ml, Ø131mm H 200mm, spheric.	1	pc(s)	42.9
KY60.1	Distillat. bridge, DURAN®, without cond. L 350 mm, core 29/32,	1	pc(s)	44
KY61.1	Rotilabo®-syringe filt., Nylon, unster. pore size 0.20 µm, Ø outer	100	pc(s)	124.7
KY62.1	Rotilabo®-syringe filt., PVDF, unsterile pore size 0.22 µm, Ø oute	100	pc(s)	124.7
KY63.1	Rotilabo®-syringe filt., PVDF, unsterile pore size 0.45 µm, Ø oute	100	pc(s)	124.7
KY64.1	Rotilabo®-syringe filt., Nylon, unster. pore size 0.45 µm, Ø outer	100	pc(s)	124.7
KY65.1	Receiving flask, DURAN®, 2000 ml, Ø166mm H 245mm, spheric.	1	pc(s)	63.45
KY68.1	Thread adapter, PTFE S 38-430 on GL 45, suitab. AE00.3+HN44.3	1	pc(s)	49.8

KY69.1	Lid for stainless steel bucket, 10 l Remanit 4301, Ø 295 mm	1	pc(s)	38.5
KY70.1	Lid for stainless steel bucket, 6 l Remanit 4301, Ø 265 mm	1	pc(s)	36.55
KY71.1	Lid for stainless steel bucket, 12 l Remanit 4301, Ø 340 mm	1	pc(s)	48.4
KY72.1	Lid for stainless steel bucket, 15 l Remanit 4301, Ø 355 mm	1	pc(s)	51.6
KY73.1	Safety Cap, PBT/PTFE, 1 connector GL 45, to 140 °C, autoclavabl	1	pc(s)	130
KY74.1	Safety Cap, PBT/PTFE, 2 connector GL 45, to 140 °C, autoclavabl	1	pc(s)	144
KY75.1	Safety Cap, PBT/PTFE, 3 connector GL 45, to 140 °C, autoclavabl	1	pc(s)	151
KY76.1	Safety Cap, PBT/PTFE, 1 connector stopcocks, GL 45, 140 °C, aut	1	pc(s)	188
KY77.1	Safety Cap, PBT/PTFE, 2 connector stopcocks, GL 45, 140 °C, aut	1	pc(s)	211
KY78.1	Safety Cap, PBT/PTFE, 3 connector stopcocks, GL 45, 140 °C, aut	1	pc(s)	240
KY79.1	Safety Waste Cap, safty screw cap GL 45, 3 connectors, PFTE	1	pc(s)	106
KY80.1	Safety Waste Cap, safty screw cap GL 45, 2 connectors for leak h	1	pc(s)	115
KY81.1	Sealing cone, inner-Ø 1.6 mm, PTFE for Safety Cap	10	pc(s)	42.3
KY82.1	Sealing cone, inner-Ø 2.3 mm, PTFE for Safety Cap	10	pc(s)	42.3
KY83.1	Sealing cone, inner-Ø 3.2 mm, PTFE for Safety Cap	10	pc(s)	42.3
KY84.1	Connector screw with sealing cone 1.6 mm, PTFE, for Safety Cap	10	pc(s)	107
KY85.1	Connector screw with sealing cone 2.3 mm, PTFE, for Safety Cap	10	pc(s)	107
KY86.1	Connector screw with sealing cone 3.2 mm, PTFE, for Safety Cap	10	pc(s)	107
KY87.1	Connector screws-spare set, PP for Safety Cap	12	pc(s)	33.6
KY88.1	Air valve, PC for Safety Cap	1	pc(s)	42.3
KY89.1	Membrane filter for air valve 1 µm, PTFE, for Safety Cap	1	pc(s)	5.85
KY90.1	Activated carbon filter large, cap. 48 g for Safety Waste Cap	1	pc(s)	171
KY91.1	Activated carbon filter large, cap. 24 g for Safety Waste Cap	1	pc(s)	113
KY92.1	Threaded reducing adapter PTFE, for vials with GL 40 threads	1	pc(s)	74.9
KY93.1	HPLC-bottles, 1000ml DURAN®, HPLC-screw cap, GL 45	2	pc(s)	73.2
KY94.1	HPLC-bottles, 500 ml DURAN®, HPLC-screw cap, GL 45	2	pc(s)	69.65
KY95.1	Screw caps w. lip seal gasket, PP, blue, thread 80	10	pc(s)	19.9
KY96.1	Pouring rings PP, blue, thread 80	10	pc(s)	12.9
KY97.1	Wide neck bottles w. screw thread DURAN® Protect, 1000ml, GL	10	pc(s)	248
KY98.1	Wide neck bottles w. screw thread DURAN® Protect, 2000ml, GL	10	pc(s)	415
KY99.1	Wide neck bottle w. screw thread DURAN® Protect, 5000ml, GL	1	pc(s)	201
L001.1	Rotilabo®-ladle, stainless steel 18/10 Ø 45 mm, handle length 22	1	pc(s)	10.5
L002.1	Rotilabo®-ladle, stainless steel 18/10 Ø 50 mm, handle length 22	1	pc(s)	11.7
L003.1	Rotilabo®-ladle, stainless steel 18/10 Ø 60 mm, handle length 23	1	pc(s)	12.2
L004.1	Rotilabo®-ladle, stainless steel 18/10 Ø 70 mm, handle length 25	1	pc(s)	13.55
L005.1	Rotilabo®-ladle, stainless steel 18/10 Ø 80 mm, handle length 32	1	pc(s)	15.9
L006.1	Rotilabo®-ladle, stainless steel 18/10 Ø 90 mm, handle length 33	1	pc(s)	17.35
L007.1	Rotilabo®-ladle, stainless steel 18/10 Ø 100 mm, handle length 33	1	pc(s)	22.45
L008.1	Rotilabo®-ladle, stainless steel 18/10 Ø 120 mm, handle length 40	1	pc(s)	29.05
L009.1	Rotilabo®-ladle, stainless steel 18/10 Ø 140 mm, handle length 40	1	pc(s)	37.5
L010.1	Rotilabo®-ladle, stainless steel 18/10 Ø 160 mm, handle length 40	1	pc(s)	40.85
L016.1	Combustion boat, porcelain with eyelet, L 90 x W 12 x H 8 mm	1	pc(s)	13.5
L017.1	Combustion boat, porcelain with eyelet, L 100 x W 12 x H 10 mm	1	pc(s)	14.7
L019.1	Combustion boat, porcelain with eyelet, L 130 x W 20 x H 13 mm	1	pc(s)	21.95
L022.1	Nitrile laboratory gloves N-DEX® Plus S, 6 - 7, lightly powdered	50	pc(s)	29.05
L023.1	Nitrile laboratory gloves N-DEX® Plus M, 7 - 8, lightly powdered	50	pc(s)	29.05
L024.1	Nitrile laboratory gloves N-DEX® Plus L, 8 - 9, lightly powdered	50	pc(s)	29.05
L025.1	Nitrile laboratory gloves N-DEX® Plus XL, 9 - 10, lightly powdered	50	pc(s)	29.05
L030.1	Medical nitrile gloves N-DEX® Ultimate, S, 6 - 7, unpowdered	50	pc(s)	25.3
L031.1	Medical nitrile gloves N-DEX® Ultimate, M, 7 - 8, unpowdered	50	pc(s)	25.3
L032.1	Medical nitrile gloves N-DEX® Ultimate, L, 8 - 9, unpowdered	50	pc(s)	25.3
L033.1	Medical nitrile gloves N-DEX® Ultimate, XL, 9 - 10, unpowdered	50	pc(s)	25.3
L034.1	Sekuroka®-temperature stable adhesive tape, self-adhesive, W 2	1	roll	33.45
L035.1	Sekuroka®-temperature stable adhesive tape, self-adhesive, W 2	1	roll	31.1
L036.1	Sekuroka®-temperature stable adhesive tape, self-adhesive, W 2	1	roll	47.85
L040.1	Rotilabo®-sterilization basket stainless steel, L 100xW 100xH 100	1	pc(s)	34
L041.1	Rotilabo®-sterilization basket stainless steel, L 120xW 120xH 120	1	pc(s)	38.1
L042.1	Rotilabo®-sterilization basket stainless steel, L 140xW 140xH 140	1	pc(s)	45.4
L043.1	Rotilabo®-sterilization basket stainless steel, L 160xW 160xH 160	1	pc(s)	49.75

L044.1	Rotilabo®-sterilization basket stainless steel, L 180xW 180xH 180	1	pc(s)	57.8
L045.1	Rotilabo®-sterilization basket stainless steel, L 200xW 200xH 200	1	pc(s)	68.55
L046.1	Rotilabo®-sterilization basket stainless steel, L 300xW 200xH 200	1	pc(s)	86.85
L047.1	Rotilabo®-sterilization basket stainless steel, L 400xW 200xH 200	1	pc(s)	105.35
L048.1	Rotilabo®-laboratory basket L 400 x W 300 x H 200 mm	1	pc(s)	136.55
L050.1	Rotilabo®-sterilization basket stainless steel, Ø 120 mm	1	pc(s)	49.45
L051.1	Rotilabo®-sterilization basket stainless steel, Ø 150 mm	1	pc(s)	50.5
L052.1	Rotilabo®-sterilization basket stainless steel, Ø 180 mm	1	pc(s)	62.25
L053.1	Rotilabo®-sterilization basket stainless steel, Ø 210 mm	1	pc(s)	73.65
L054.1	Rotilabo®-sterilization basket stainless steel, Ø 240 mm	1	pc(s)	80.65
L055.1	Rotilabo®-sterilization basket stainless steel, Ø 270 mm	1	pc(s)	96.7
L056.1	Rotilabo®-sterilization basket stainless steel, Ø 300 mm	1	pc(s)	113.95
L057.1	Rotilabo®-stands for petri dishes steel, for 10 dishes, Ø 100 mm	1	pc(s)	18.55
L058.1	Rotilabo®-stands for petri dishes high grade steel, f. 10 dishes, Ø	1	pc(s)	24.7
L060.1	Rotilabo®-drawer tray PS, 7 compartm. f. microlitre pipetors	1	pc(s)	82.25
L064.1	Rotilabo®-drawer tray PS, 4 compartments à 205 x 155 mm	1	pc(s)	82.25
L068.1	Basket, PP L 123 x W 154 x H 105 mm	1	pc(s)	21.45
L069.1	Basket, PP L 168 x W 178 x H 156 mm	1	pc(s)	22.6
L070.1	Basket, PP L 230 x W 239 x H 233 mm	1	pc(s)	30.05
L073.1	PVC-aprons acc. EN 340, green, thick. 0.508 mm	3	pc(s)	25.75
L075.1	Rotilabo®-weighting ring open, orange, 95 g, Ø inner 20 mm	1	pc(s)	32.45
L076.1	Rotilabo®-weighting ring open, red, 240 g, Ø inner 35 mm	1	pc(s)	41.75
L077.1	Rotilabo®-weighting ring open, orange, 650 g, Ø inner 50 mm	1	pc(s)	50
L078.1	Rotilabo®-weighting ring open, red, 900 g, Ø inner 70 mm	1	pc(s)	54.85
L079.1	Rotilabo®-weighting ring open, blue, 1200 g, Ø inner 100 mm	1	pc(s)	61.6
L080.1	Rotilabo®-weighting ring open, orange, 1750 g, Ø inner 150 mm	1	pc(s)	75.95
L081.1	Rotilabo®-weighting ring open, blue, 3800 g, Ø inner 200 mm	1	pc(s)	118.25
L082.1	Rotilabo®-stabilizing collar metal core, 240 g, for vials Ø 45-65 mm	1	pc(s)	42.95
L083.1	Rotilabo®-stabilizing collar metal core, 460 g, for vials Ø 55-80 mm	1	pc(s)	46.1
L084.1	Rotilabo®-stabilizing collar metal core, 600 g, for vials Ø 65-100 mm	1	pc(s)	48.95
L085.1	Rotilabo®-stabilizing collar metal core, 750 g, for vials Ø 85-125 mm	1	pc(s)	58.05
L086.1	Rotilabo®-weighting rod flexible, for test tubes, Ø 4 mm	1	pc(s)	25.7
L087.1	Rotilabo®-weighting rod flexible, for vessels 100-500 ml, Ø 6 mm	1	pc(s)	28.2
L088.1	Rotilabo®-weighting rod, flexible for vessels 1000-2000 ml, Ø 12 mm	1	pc(s)	50
L092.1	Disposable caps, standard-quality caps PP-fleece, white, Ø 53 mm	100	pc(s)	11.05
L110.1	LABOPORT®-membrane controll. vacuum pump N811KN.18, 11.5 l/min	1	pc(s)	390.25
L111.1	Vacuum meter DVR 2 measuring range 1080 - 1 mbar (hPa)	1	pc(s)	580.5
L112.1	Rotilabo®-powder sampler chrome-plated brass, plunger L 385 mm	1	pc(s)	209.65
L113.1	Rotilabo®-sectioned collector, aluminium Ø 20 mm, length 560 mm	1	pc(s)	177.4
L114.1	Rotilabo®-sectioned colle.,high g. steel Ø 20 mm, length 560 mm	1	pc(s)	424.65
L115.1	Rotilabo®-sectioned collector, aluminium Ø 20 mm, length 860 mm	1	pc(s)	160.2
L116.1	Rotilabo®-sectioned colle.,high g. steel Ø 20 mm, length 860 mm	1	pc(s)	385.95
L122.1	Rotilabo®-plunge borer high-grade steel, Ø 11-15 mm, L 177 mm	1	pc(s)	91.4
L123.1	Rotilabo®-sample borer chrome-plated brass, Ø 9 mm, L 260 mm	1	pc(s)	88.15
L124.1	Rotilabo®-glass cutter plastic handle, f. glass thickn- 2-12 mm	1	pc(s)	18.25
L139.1	Rotilabo®-liquid sampler chrome-plated brass, L 490 mm, 50 ml	1	pc(s)	134.4
L140.1	Rotilabo®-liquid sampler chrome-plated brass, L 510 mm, 100 ml	1	pc(s)	149.45
L148.1	Rotilabo®-box spanner set acc. to DIN 3120, 29 parts	1	pc(s)	69.85
L159.1	Particle masks classical, FFP2 from 3M, EN 149:2001	20	pc(s)	42.5
L162.1	Respiratory masks, FFABEK1P3 RD from 3M, acc. to EN 405:2001	1	pc(s)	34.85
L163.1	High-speed incinerator model SVR/E max. +950 °C, 2500 W	1	pc(s)	1425.45
L164.1	Spare heating element	1	pc(s)	310.7
L165.1	Electric sand bath model ST 72 +50 to +300 °C, 2200 W	1	pc(s)	1091.15
L166.1	Electric sand bath model ST 82 +50 to +300 °C, 2850 W	1	pc(s)	1296.45
L167.1	Half respirator mask from 3M, acc. EN 140, kraton, small	1	pc(s)	18.95
L168.1	Half respirator mask from 3M, acc. EN 140, kraton, medium	1	pc(s)	18.95
L169.1	Half respirator mask from 3M, acc. EN 140, kraton, large	1	pc(s)	18.95
L170.1	Gas filters, filter A1 from 3M, acc. EN 141	8	pc(s)	42.95
L171.1	Gas filters, filter K1 from 3M, acc. EN 141	8	pc(s)	50

L172.1	Gas filters, filter A2 from 3M, acc. EN 141	8	pc(s)	51.1
L173.1	Gas filters, filter ABE1 from 3M, acc. EN 141	8	pc(s)	47.25
L174.1	Gas filters from 3M, acc. EN 141, A1+formaldehyde	8	pc(s)	49.25
L175.1	Particulate insertion filters from 3M, acc. EN 143, filter P1	30	pc(s)	39.25
L176.1	Particulate insertion filters from 3M, acc. EN 143, filter P2	20	pc(s)	63.35
L177.1	Round particulate filters 3 M, EN 143, filter P2	20	pc(s)	74.2
L178.1	Round particulate filters 3 M, EN 143, filter P2, active charcoal	20	pc(s)	84.4
L179.1	Round particulate filters 3 M, EN 143, filter P3	20	pc(s)	85.95
L180.1	Round particulate filters 3 M, EN 143, filter P3, active charcoal	20	pc(s)	95.15
L181.1	Filter holder from 3M	2	pc(s)	4.25
L182.1	Flasks f. cultu. media, Erlenmeyer shape DURAN®, strai. neck f. r	10	pc(s)	127
L183.1	Flasks f. cultu. media, Erlenmeyer shape DURAN®, strai. neck f. r	10	pc(s)	137
L184.1	Flasks f. cultu. media, Erlenmeyer shape DURAN®, strai. neck f. r	10	pc(s)	140
L185.1	Flasks f. cultu. media, Erlenmeyer shape DURAN®, strai. neck f. r	10	pc(s)	69.7
L186.1	Flasks f. cultu. media, Erlenmeyer shape DURAN®, strai. neck f. r	10	pc(s)	89.2
L187.1	Flask f. cultu. media, Erlenmeyer shape DURAN®, strai. neck f. r	1	pc(s)	18.35
L188.1	Flask f. cultu. media, Erlenmeyer shape DURAN®, strai. neck f. r	1	pc(s)	23.5
L189.1	Haemacytometre cover slips 0.4 mm thick, 20 x 26 mm	10	pc(s)	16.7
L190.1	Haemacytometre cover slips 0.4 mm thick, 22 x 22 mm	10	pc(s)	17.75
L191.1	Haemacytometre cover slips 0.4 mm thick, 24 x 24 mm	10	pc(s)	18.25
L192.1	Microscope slides SuperFrost®, orange soda-lime glass, cut edge	50	pc(s)	3.45
L193.1	Microscope slides SuperFrost®, orange soda-lime glass, edges gr	50	pc(s)	4.75
L194.1	Microscope slides SuperFrost®, orange soda-lime glass, edges gr	50	pc(s)	4.9
L195.1	Diagnostic slides, standard type Epoxy extra-white glass, blue, 1	100	pc(s)	57.45
L196.1	Diagnostic slides, standard type Epoxy extra-white glass, black, 3	100	pc(s)	57.45
L197.1	Diagnostic slides, standard type Epoxy extra-white glass, black, 8	100	pc(s)	57.45
L198.1	Diagnostic slides, standard type Epoxy extra-white glass, black, 1	100	pc(s)	57.45
L199.1	Diagnostic slides, standard type Epoxy extra-white glass, white,	100	pc(s)	57.45
L200.1	Diagnostic slides, standard type PTFE extra-white glass, blue, 1 c	100	pc(s)	78.4
L201.1	Diagnostic slides, standard type PTFE extra-white glass, black, 3	100	pc(s)	78.4
L202.1	Diagnostic slides, standard type PTFE extra-white glass, black, 8	100	pc(s)	78.4
L203.1	Diagnostic slides, standard type PTFE extra-white glass, black, 10	100	pc(s)	78.4
L204.1	Diagnostic slides, standard type PTFE extra-white glass, white, 1	100	pc(s)	78.4
L206.1	Diagnostic slides, adhesive type Epoxy extra-white glass, black, 3	100	pc(s)	78.4
L207.1	Diagnostic slides, adhesive type Epoxy extra-white glass, black, 8	100	pc(s)	78.4
L208.1	Diagnostic slides, adhesive type Epoxy extra-white glass, black, 1	100	pc(s)	78.4
L209.1	Diagnostic slides, adhesive type Epoxy extra-white glass, white,	100	pc(s)	78.4
L210.1	Diagnostic slides, adhesive type PTFE extra-white glass, blue, 1 c	100	pc(s)	102.15
L211.1	Diagnostic slides, adhesive type PTFE extra-white glass, black, 3	100	pc(s)	102.15
L212.1	Diagnostic slides, adhesive type PTFE extra-white glass, black, 8	100	pc(s)	102.15
L213.1	Diagnostic slides, adhesive type PTFE extra-white glass, black, 10	100	pc(s)	102.15
L214.1	Diagnostic slides, adhesive type PTFE extra-white glass, white, 1	100	pc(s)	102.15
L217.1	Melting crucibles 79, shallow, size 000a porcelain, wide, 8 ml	10	pc(s)	36.25
L218.1	Melting crucibles 79, shallow, size 00 porcelain, wide, 11 ml	10	pc(s)	36.75
L219.1	Melting crucibles 79, shallow, size 0 porcelain, wide, 20 ml	10	pc(s)	40.6
L220.1	Melting crucibles 79, shallow, size 1 porcelain, wide, 25 ml	10	pc(s)	51.6
L221.1	Melting crucibles 79, shallow, size 2 porcelain, wide, 40 ml	10	pc(s)	68.8
L222.1	Melting crucibles 79, shallow, size 2a porcelain, wide, 65 ml	10	pc(s)	74.2
L223.1	Melting crucibles 79, shallow, size 3 porcelain, wide, 95 ml	10	pc(s)	96.25
L224.1	Melting crucibles 79, shallow, size 4 porcelain, wide, 180 ml	10	pc(s)	124.7
L225.1	Melting crucibles 79 MF, medium porcelain, size 8, 10 ml	10	pc(s)	36.55
L226.1	Melting crucibles 79 MF, medium porcelain, size 7, 13 ml	10	pc(s)	35.95
L227.1	Melting crucibles 79 MF, medium porcelain, size 7a, 20 ml	10	pc(s)	41.85
L228.1	Melting crucibles 79 MF, medium porcelain, size 6, 38 ml	10	pc(s)	51.1
L229.1	Melting crucibles 79 MF, medium porcelain, size 6a, 50 ml	10	pc(s)	58.8
L230.1	Melting crucibles 79 MF, medium porcelain, size 5, 60 ml	10	pc(s)	59.6
L231.1	Melting crucibles 79 MF, medium porcelain, size 4, 90 ml	10	pc(s)	72.25
L232.1	Melting crucibles 79 MF, medium porcelain, size 2, 150 ml	10	pc(s)	102.15
L233.1	Melting crucibles 79 MF, medium porcelain, size 1, 230 ml	10	pc(s)	138.7

L234.1	Lids for melting and filter crucibles porcelain, for crucible-Ø 30 r	10	pc(s)	45.05
L235.1	Lids for melting and filter crucibles porcelain, for crucible-Ø 35 r	10	pc(s)	47.85
L236.1	Lids for melting and filter crucibles porcelain, for crucible-Ø 40 r	10	pc(s)	49.75
L237.1	Lids for melting and filter crucibles porcelain, for crucible-Ø 45/4	10	pc(s)	51.4
L238.1	Lids for melting and filter crucibles porcelain, for crucible-Ø 50/!	10	pc(s)	55.6
L239.1	Lids for melting and filter crucibles porcelain, for crucible-Ø 60 r	10	pc(s)	66.55
L240.1	Lids for melting and filter crucibles porcelain, for crucible-Ø 70 r	5	pc(s)	37.55
L241.1	Lids for melting and filter crucibles porcelain, for crucible-Ø 80 r	5	pc(s)	53.25
L242.1	Set of brushes, bovine hair with nickel ferrule, 6 brushes, sizes 2	1	set	16.8
L243.1	Labtop freezing box, PC, blue/clear for 12 vials (3 x 4), f. 0.5-2 m	1	pc(s)	150.5
L244.1	Labtop freezing box, PC, blue/white for 32 vials (4 x 8), f. 0.5-2 n	1	pc(s)	280.6
L245.1	Labtop freezing box, PC, green/clear for 12 vials (3 x 4), f. 0.5-2 r	1	pc(s)	151.6
L246.1	Labtop freezing box, PC, green/white for 32 vials (4 x 8), f. 0.5-2	1	pc(s)	320.35
L247.1	Labtop freezing box, PC, green/clear for 12 vials (3 x 4), f. Ø 12-1	1	pc(s)	274.15
L248.1	Labtop freezing box, PC, green/clear for 12 vials (3 x 4), f. Ø 16-1	1	pc(s)	274.15
L249.1	Freezing box, PC, for 12 (3 x 4) tubes 0.5 - 2.0 ml	1	pc(s)	170.95
L251.1	Sekuroka®-mandatory sign, acc. DIN 4844 respiratory mask mus	1	pc(s)	5.85
L252.1	Sekuroka®-mandatory sign, acc. DIN 4844 protective cap must b	1	pc(s)	5.85
L253.1	Sekuroka®-mandatory sign, acc. DIN 4844 protect. clothing mus	1	pc(s)	5.85
L254.1	Sekuroka®-mandatory sign, acc. DIN 4844 smoking permitted Ø	1	pc(s)	5.85
L255.1	Sekuroka®-mandatory sign, acc. DIN 4844 wash hands, Ø 200 m	1	pc(s)	5.85
L256.1	Sekuroka®-mandatory sign, acc. DIN 4844 face screen must be v	1	pc(s)	5.85
L259.1	Sekuroka®-rescue sign strecher	1	pc(s)	5.95
L260.1	Sekuroka®-rescue sign emergency phone	1	pc(s)	5.95
L261.1	Sekuroka®-rescue sign doctor	1	pc(s)	5.95
L262.1	Sekuroka®-rescue sign, luminescent stretcher	1	pc(s)	11.3
L263.1	Sekuroka®-rescue sign, luminescent emergency phone	1	pc(s)	11.3
L264.1	Sekuroka®-rescue sign, luminescent doctor	1	pc(s)	11.3
L265.1	Sekuroka®-wall panel-first-aid only in german	1	pc(s)	19.9
L272.1	Sekuroka®-hoods PP/PE	20	pc(s)	28.5
L297.1	Baktolan® lotion with vegetable oils, 350 ml	350	ml	7.2
L298.1	Baktolan® cream for dry skin, 100 ml	1	Tube	4.55
L314.1	Roti®-Tape-marking tape dispenser metal, for rolls of length 12.	1	pc(s)	61.25
L325.1	Stainless steel bath, 13 l for immersion thermostat ED and MA	1	pc(s)	362
L326.1	Stainless steel bath, 17 l for immersion thermostat ED and MA	1	pc(s)	427
L327.1	Stainless steel bath, 19 l for immersion thermostat ED and MA	1	pc(s)	415
L328.1	Attachable cooling spiral for immersion thermostat ED and MA	1	pc(s)	87
L362.1	Water bath WNB 7, with slanting lid range +10 - +95 °C, 7 l incl.	1	pc(s)	586
L363.1	Water bath WNB 10, with slanting lid range +10 - +95 °C, 10 l in	1	pc(s)	659
L364.1	Water bath WNB 14, with slanting lid range +10 - +95 °C, 14 l in	1	pc(s)	722
L365.1	Water bath WNB 22, with slanting lid range +10 - +95 °C, 22 l in	1	pc(s)	800
L366.1	Water bath WNB 29, with slanting lid range +10 - +95 °C, 29 l in	1	pc(s)	991
L367.1	Water bath WNB 45, with slanting lid range +10 - +95 °C, 45 l in	1	pc(s)	1190
L368.1	Water bath WNB 7, with flat lid with set of rings, +10 - +95 °C, 7	1	pc(s)	599
L369.1	Water bath WNB 10, with flat lid with set of rings, +10 - +95 °C,	1	pc(s)	679
L370.1	Water bath WNB 14, with flat lid with set of rings, +10 - +95 °C,	1	pc(s)	744
L371.1	Sekuroka®-disposal bags, PP thickness 50 µm, 400 x 780 mm, 38	500	pc(s)	146.2
L372.1	Sekuroka®-disposal bags, PP thickness 50 µm, 700x1100 mm, 11	350	pc(s)	190.3
L372.2	Sekuroka®-disposal bags, PP thickness 50 µm, 700x1100 mm, 11	75	pc(s)	56.45
L373.1	Sekuroka®-disposal bags, PA thickness 50 µm, 300 x 500 mm, 10	500	pc(s)	259.1
L374.1	Sekuroka®-disposal bags, PA thickness 50 µm, 400 x 780 mm, 30	500	pc(s)	497.75
L375.1	Sekuroka®-disposal bags, PA thickness 50 µm, 600 x 780 mm, 65	300	pc(s)	385.95
L385.1	Rotilabo®-test tube rack, steel with polyamide coating, holes 2x	1	pc(s)	13.55
L386.1	Rotilabo®-test tube rack, steel with polyamide coating, holes 2x	1	pc(s)	15.4
L387.1	Rotilabo®-test tube rack, steel with polyamide coating, holes 2x	1	pc(s)	16.15
L388.1	Rotilabo®-test tube rack, steel with polyamide coating, holes 3x	1	pc(s)	17.15
L389.1	Rotilabo®-test tube rack, steel with polyamide coating, holes 4x	1	pc(s)	16.7
L390.1	Rotilabo®-test tube rack, steel with polyamide coating, holes 4x	1	pc(s)	18.3
L391.1	Rotilabo®-test tube rack, steel with polyamide coating, holes 10	1	pc(s)	23.8

L402.1	Water bath WNB 22, with flat lid with set of rings, +10 - +95 °C,	1	pc(s)	822
L403.1	Water bath WNB 29, with flat lid with set of rings, +10 - +95 °C,	1	pc(s)	1040
L404.1	Water bath WNB 45, with flat lid with set of rings, +10 - +95 °C,	1	pc(s)	1239
L406.1	Test tube tray, 2 row, Ø 10 mm 40 holes, for WNB 10/14/22/29,	1	pc(s)	38
L407.1	Test tube tray, 2 row, Ø 12 mm 40 holes, for WNB 10/14/22/29,	1	pc(s)	38
L408.1	Test tube tray, 2 row, Ø 14.5 mm 24 holes, for WNB 10/14/22/29,	1	pc(s)	38
L409.1	Test tube tray, 2 row, Ø 18 mm 24 holes, for WNB 10/14/22/29,	1	pc(s)	38
L410.1	Test tube tray, 2 row, Ø 21 mm 20 holes, for WNB 10/14/22/29,	1	pc(s)	45
L411.1	Test tube tray, 2 row, Ø 32 mm 12 holes, for WNB 10/14/22/29,	1	pc(s)	49
L412.1	Test tube tray, 3 row, Ø 10 mm 60 holes, for WNB 10/14/22/29,	1	pc(s)	49
L413.1	Test tube tray, 3 row, Ø 12 mm 60 holes, for WNB 10/14/22/29,	1	pc(s)	49
L414.1	Test tube tray, 3 row, Ø 14.5 mm 36 holes, for WNB 10/14/22/29,	1	pc(s)	49
L415.1	Test tube tray, 3 row, Ø 18 mm 36 holes, for WNB 10/14/22/29,	1	pc(s)	49
L416.1	Test tube tray, 3 row, Ø 21 mm 30 holes, for WNB 10/14/22/29,	1	pc(s)	49
L417.1	Test tube tray, 4 row, Ø 10 mm 80 holes, for WNB 10/14/22/29,	1	pc(s)	55
L418.1	Test tube tray, 4 row, Ø 12 mm 80 holes, for WNB 10/14/22/29,	1	pc(s)	55
L419.1	Test tube tray, 4 row, Ø 14.5 mm 48 holes, for WNB 10/14/22/29,	1	pc(s)	55
L420.1	Test tube tray, 4 row, Ø 18 mm 48 holes, for WNB 10/14/22/29,	1	pc(s)	64
L421.1	Test tube tray, 4 row, Ø 21 mm 40 holes, for WNB 10/14/22/29,	1	pc(s)	64
L422.1	Test tube tray, Ø 18 mm 56 holes, for WNB 7	1	pc(s)	72
L423.1	Stopwatch 24 h running time, L 69 x W 59 x D 19 mm	1	pc(s)	9.15
L424.1	Sekuroka®-radiation protect. box, large acrylic glass, against bet	1	pc(s)	225.75
L425.1	Sekuroka®-radiation protect. box, large acrylic glass, against gan	1	pc(s)	1840.4
L429.1	Boiling pebbles made of PTFE, granulate max. +260 °C, granules	50	g	6.2
L430.1	Flexistrip spreading spatula PS, L 75 mm, W 26 mm	50	pc(s)	30.05
L431.1	Rotilabo®-bottle basket wire, 4 compartments, Ø inner 100 mm	1	pc(s)	53.65
L432.1	Rotilabo®-bottle basket wire, 6 compartments, Ø inner 100 mm	1	pc(s)	66.65
L433.1	Rotilabo®-bottle basket wire, 8 compartments, Ø inner 100 mm	1	pc(s)	83.85
L434.1	Rotilabo®-bottle basket wire, 10 compartments, Ø inner 100 mm	1	pc(s)	98.9
L435.1	Rotilabo®-bottle basket wire, 4 compartments, Ø inner 130 mm	1	pc(s)	62.35
L436.1	Rotilabo®-bottle basket wire, 6 compartments, Ø inner 130 mm	1	pc(s)	69.9
L437.1	Rotilabo®-bottle basket wire, 8 compartments, Ø inner 130 mm	1	pc(s)	95.7
L438.1	Rotilabo®-bottle basket wire, 10 compartments, Ø inner 130 mm	1	pc(s)	115.05
L439.1	Rotilabo®-samples transport basket stainless steel, L 325xW 230	1	pc(s)	160.2
L440.1	Sekuroka®-wall panel - waste disposal only in german	1	pc(s)	28.1
L450.2	Volumetric flasks, cl. A, DURAN®, 5 ml PE-stopper, joint 10/19, a	2	pc(s)	41.05
L452.2	Volumetric flasks, cl. A, DURAN®, 10 ml PE-stopper, joint 10/19,	2	pc(s)	41.05
L453.2	Volumetric flasks, cl. A, DURAN®, 20 ml joint 10/19, not complia	2	pc(s)	41.05
L454.2	Volumetric flasks, cl. A, DURAN®, 25 ml PE-stopper, joint 10/19,	2	pc(s)	41.05
L455.2	Volumetric flasks, cl. A, DURAN®, 50 ml PE-stopper, joint 12/21,	2	pc(s)	43.2
L456.2	Volumetric flasks, cl. A, DURAN®, 50 ml joint 14/23, not complia	2	pc(s)	44.55
L457.2	Volumetric flasks, cl. A, DURAN®, 100 ml PE-stopper, joint 12/21	2	pc(s)	46.55
L458.2	Volumetric flasks, cl. A, DURAN®, 100 ml joint 14/23, not compli	2	pc(s)	47.7
L459.2	Volumetric flasks, cl. A, DURAN®, 200 ml PE-stopper, joint 14/23	2	pc(s)	51.85
L460.2	Volumetric flasks, cl. A, DURAN®, 250 ml PE-stopper, joint 14/23	2	pc(s)	55.6
L461.2	Volumetric flasks, cl. A, DURAN®, 500 ml PE-stopper, joint 19/26	2	pc(s)	72.65
L462.1	Volumetric flasks, cl. A, DURAN®, 1000ml PE-stopper, joint 24/26	1	pc(s)	54.85
L463.1	Volumetric flask, cl. A, DURAN®, 2000 ml PE-stopper, joint 29/30	1	pc(s)	81.7
L468.1	pipetus®-junior manual pipetting aid	1	pc(s)	139.25
L477.1	Spare suction tube 310 mm	1	pc(s)	10.9
L478.1	Spare suction tube 400 mm	1	pc(s)	13.15
L486.1	Radio-controlled wall clock black, case-Ø 300 mm, depth 45 mm	1	pc(s)	35.5
L487.1	Infrared burner IRB 1 max. 750 °C, L 100 x W 100 x H 100 mm	1	pc(s)	284.9
L488.1	Power control switch	1	pc(s)	258
L489.1	Support rod for IRB 1 & 2	1	pc(s)	18.3
L490.1	Compact shaker KS 15 A control circular, 30-420/min	1	pc(s)	2085.5
L491.1	Compact shaker KS 15 B control reciprocating, 30-420/min	1	pc(s)	2144.65
L492.1	Incubation hood TH 15, KS 15A/B, TiMix 5 +5°C a. RT to + 50°C, L	1	pc(s)	2929.4
L506.1	DNA-quantifying marker QSK 1000 for DNA-quantitation	1	pair	163.4

L507.1	DNA-quantifying marker QSK 500 for DNA-quantitation	1	pair	163.4
L508.1	DNA-quantifying marker QSK 200 for DNA-quantitation	1	pair	163.4
L509.1	Roti®-Blot 1, discontinuous transfer buffer for semi dry blotting	1	pc(s)	87
L510.1	Roti®-Blot A anode buffer to Roti®-Blot 1, 10x conc.	1	liter	52.6
L511.1	Roti®-Blot K cathode buffer to Roti®-Blot 1,10x conc.	1	liter	54.75
L533.1	Roti®-Black P silver staining kit for proteins	1	Pack	62.9
L533.2	Roti®-Black P silver staining kit for proteins	1	Pack	76.9
L539.1	dUTP >98 %, 100 mM solution	1	Pack	29.15
L540.1	dNTP-Set 2 >98 %, dATP, dUTP, dGTP, dCTP	1	Pack	86.15
L540.2	dNTP-Set 2 >98 %, dATP, dUTP, dGTP, dCTP	1	Pack	360.6
L541.1	Roti®-Mix PCR 1 2 mM (per dNTP) dATP, dTTP, dGTP, dCTP	1	Pack	21
L541.2	Roti®-Mix PCR 1 2 mM (per dNTP) dATP, dTTP, dGTP, dCTP	1	Pack	81.45
L542.1	Roti®-Mix PCR 2 2 mM (per dNTP) dATP, dUTP, dGTP, dCTP	1	Pack	21
L542.2	Roti®-Mix PCR 2 2 mM (per dNTP) dATP, dUTP, dGTP, dCTP	1	Pack	81.45
L543.1	Hypericin ROTICHROM® HPLC, min. 98 %	1	mg	110.2
L646.1	Small shaker KM 2 Vario circular, 30 - 420/min, W 200xD 295 mm	1	pc(s)	1322.25
L647.1	Accessory for KM 2 battery a. KM 2 Vario universal tray, L 300 x	1	pc(s)	193.5
L648.1	Spring clip for Erlenmeyer flasks 10 ml	1	pc(s)	14
L649.1	Spring clip for Erlenmeyer flasks 25 ml	1	pc(s)	15.05
L650.1	Spring clip for Erlenmeyer flasks 50 ml	1	pc(s)	16.15
L651.1	Spring clip for Erlenmeyer flasks 100 ml	1	pc(s)	19.35
L652.1	Spring clip for Erlenmeyer flasks 250 ml	1	pc(s)	24.75
L653.1	Spring clip for Erlenmeyer flasks 500 ml	1	pc(s)	29.05
L654.1	Spring clip for Erlenmeyer flasks 1000 ml	1	pc(s)	32.25
L655.1	Spring clip for Erlenmeyer flasks 2000 ml	1	pc(s)	39.8
L660.1	Rotilabo®-vortex mixing adapter for 8 microcentrifuge tubes	1	pc(s)	94.25
L661.1	Rotilabo®-vortex mixing adapter for 20 microcentrifuge tubes	1	pc(s)	107
L662.1	Multichannel pipettor Calibra® digital by Socorex, 8-channel, 10	1	pc(s)	666.5
L663.1	Multichannel pipettor Calibra® digital by Socorex, 8-channel, 20	1	pc(s)	666.5
L664.1	Multichannel pipettor Calibra® digital by Socorex, 12-channel, 10	1	pc(s)	765.4
L665.1	Multichannel pipettor Calibra® digital by Socorex, 12-channel, 20	1	pc(s)	765.4
L666.1	Labels on rolls, angular, 1000 p. green, angular, for tubes 0.5 ml	1	roll	39.25
L667.1	Labels on rolls, angular, 1000 p. green, ang., for tubes 1.5/2 ml,	1	roll	42.5
L668.1	Tension roller v ideal for KS 15A/B, KL2	1	pc(s)	77.4
L669.1	Clamping roller, for shaker KS 15A/B shaker KL2, tray KS	1	pc(s)	105.35
L670.1	Spring roller, for shaker KS 15A/B shaker KL2, tray KS	1	pc(s)	93.55
L672.1	Cryo-labels, roll, 1000 pieces acrylate base, white, l 33 x w 13 mm	1	roll	39.25
L673.1	Cryo-labels, roll, 1000 pieces acrylate base, white, l 38 x w 19 mm	1	roll	39.25
L675.1	High-temperature labels, roll acrylate, 38 x 19 mm, 250 pieces	1	roll	84.95
L676.1	Labels on rolls, angular, 1000 p. white, angular, f. test tubes, 100	1	roll	55.4
L785.1	Roti®-Mix PCR 3 10 mM (dNTP) dATP, dTTP, dGTP, dCTP	1	Pack	21
L785.2	Roti®-Mix PCR 3 10 mM (dNTP) dATP, dTTP, dGTP, dCTP	1	Pack	81.45
L785.3	Roti®-Mix PCR 3 10 mM (dNTP) dATP, dTTP, dGTP, dCTP	1	Pack	348.9
L786.1	Roti®-Mix PCR 4 10 mM (dNTP) dATP, dUTP, dGTP, dCTP	1	Pack	21
L786.2	Roti®-Mix PCR 4 10 mM (dNTP) dATP, dUTP, dGTP, dCTP	1	Pack	81.45
L787.1	DOTAP for transfection, CELLPURE®	0.5	ml	63.65
L787.2	DOTAP for transfection, CELLPURE®	1	ml	109.25
L787.3	DOTAP for transfection, CELLPURE®	1	Pack	385.95
L826.1	Digital caliper gauge stainless steel, range 0 - 150 mm	1	pc(s)	104.2
L828.1	OZONE test sticks analysis ozone-content in the air	12	pc(s)	14.85
L829.1	Test sticks Quantofix® peroxide, L 95 x W 6 mm	100	pc(s)	20.65
L830.1	Test sticks Quantofix® iron 100, L 95 x W 6 mm	100	pc(s)	18.75
L831.1	Test sticks Quantofix® copper, L 95 x W 6 mm	100	pc(s)	19.5
L832.1	Oil test papers for speedy detection of oil in water	100	pc(s)	20.5
L861.1	Universal indicator paper pH 1-11 with colour scale, 5 m roll, with	1	roll	9.3
L862.1	Universal indicator paper pH 1-11 refill pack, 3 rolls	3	roll	14.5
L863.1	Test sticks Quantofix® carbonate hardness, L 95 x W 6 mm	100	pc(s)	22.9
L864.1	Test sticks Quantofix® cyanide, L 95 x W 6 mm	100	pc(s)	46.65
L865.1	Test sticks Quantofix® aluminium, L 95 x W 6 mm	100	pc(s)	37

L866.1	Test sticks Quantofix® tin, L 95 x W 6 mm	100	pc(s)	33
L867.1	Extraction thimbles, cellulose Ø outer 36 mm, Ø inner 33 mm	25	pc(s)	118
L868.1	Extraction thimbles, cellulose Ø outer 52 mm, Ø inner 48 mm	25	pc(s)	157
L869.1	Extraction thimbles, cellulose Ø outer 61 mm, Ø inner 57 mm	25	pc(s)	236
L870.1	Filter papers - Round filters, type 615 medium filtering, Ø 55 mm	100	pc(s)	3.8
L871.1	Filter papers - Round filters, type 615 medium filtering, Ø 70 mm	100	pc(s)	3.8
L872.1	Filter papers - Round filters, type 615 medium filtering, Ø 90 mm	100	pc(s)	4.7
L873.1	Filter papers - Round filters, type 615 medium filtering, Ø 110 mm	100	pc(s)	6.3
L874.1	Filter papers - Round filters, type 615 medium filtering, Ø 125 mm	100	pc(s)	6.9
L875.1	Filter papers - Round filters, type 615 medium filtering, Ø 150 mm	100	pc(s)	9.4
L876.1	Filter papers - Round filters, type 615 medium filtering, Ø 185 mm	100	pc(s)	13.2
L877.1	Filter papers - Round filters, type 615 medium filtering, Ø 240 mm	100	pc(s)	21
L878.1	Filter papers - Round filters, type 616 medium filtering, Ø 55 mm	100	pc(s)	4.7
L879.1	Filter papers - Round filters, type 616 medium filtering, Ø 70 mm	100	pc(s)	4.7
L880.1	Filter papers - Round filters, type 616 medium filtering, Ø 90 mm	100	pc(s)	6.5
L881.1	Filter papers - Round filters, type 616 medium filtering, Ø 110 mm	100	pc(s)	8.6
L882.1	Filter papers - Round filters, type 616 medium filtering, Ø 125 mm	100	pc(s)	10.2
L883.1	Filter papers - Round filters, type 616 medium filtering, Ø 150 mm	100	pc(s)	13.1
L884.1	Filter papers - Round filters, type 616 medium filtering, Ø 185 mm	100	pc(s)	18.7
L885.1	Filter papers - Round filters, type 616 medium filtering, Ø 240 mm	100	pc(s)	30.8
L886.1	Filter papers-Round filters, type 616 eh slow filtering, Ø 55 mm	100	pc(s)	4.7
L887.1	Filter papers-Round filters, type 616 eh slow filtering, Ø 70 mm	100	pc(s)	4.7
L888.1	Filter papers-Round filters, type 616 eh slow filtering, Ø 90 mm	100	pc(s)	6.5
L889.1	Filter papers-Round filters, type 616 eh slow filtering, Ø 110 mm	100	pc(s)	8.6
L890.1	Filter papers-Round filters, type 616 eh slow filtering, Ø 125 mm	100	pc(s)	10.2
L891.1	Filter papers-Round filters, type 616 eh slow filtering, Ø 150 mm	100	pc(s)	13.1
L892.1	Filter papers-Round filters, type 616 eh slow filtering, Ø 185 mm	100	pc(s)	18.7
L893.1	Filter papers-Round filters, type 616 eh slow filtering, Ø 240 mm	100	pc(s)	30.8
L895.1	Hygro-thermometer 0 - 99.8 % RH, -16 - +50 °C incl. case, two r	1	pc(s)	145.15
L896.1	Thread-adapter for OPTIFIX® dispensers thread ext. GL 32, threa	1	pc(s)	10.25
L897.1	Thread-adapter for OPTIFIX® dispensers thread ext. GL 32, threa	1	pc(s)	11.35
L898.1	Thread-adapter for OPTIFIX® dispensers thread ext. GL 32, threa	1	pc(s)	12.35
L899.1	Thread-adapter for OPTIFIX® dispensers thread ext. GL 32, threa	1	pc(s)	13.25
L900.1	Thread-adapter for OPTIFIX® dispensers thread ext. GL 32, threa	1	pc(s)	45.05
L901.1	Thread-adapter for OPTIFIX® dispensers thread ext. GL 32, threa	1	pc(s)	45.05
L902.1	Thread-adapter for OPTIFIX® dispensers thread ext. GL 32, threa	1	pc(s)	64.5
L903.1	Thread-adapter for OPTIFIX® dispensers thread ext. GL 32, threa	1	pc(s)	64.5
L904.1	Small magnetic stirrer KMO 2 basic 0-1100/min, 5 l, 140 x 75 x 2	1	pc(s)	569
L908.1	Sekuroka®-paper baskets of galvanized steel plates, black, 7 l	1	pc(s)	16.8
L909.1	Sekuroka®-paper baskets of galvanized steel plates, black, 15 l	1	pc(s)	23.45
L911.1	Laboratory stirrer RW 11 basic Lab egg stirring volume 2 l, 0 to 2	1	pc(s)	373
L917.1	Propeller stirrer	1	pc(s)	82
L918.1	Disposable capillary pipettes DURAN®, black, length 30-32 mm,	100	pc(s)	9.1
L919.1	Disposable capillary pipettes red, length 30 - 32 mm, 2 µl	100	pc(s)	9.1
L920.1	Disposable capillary pipettes yellow, length 30 - 32 mm, 3 µl	100	pc(s)	9.1
L921.1	Disposable capillary pipettes yellow, length 36 mm, 3.33 µl	100	pc(s)	9.1
L922.1	Disposable capillary pipettes green, length 30 - 32 mm, 4 µl	100	pc(s)	9.1
L923.1	Disposable capillary pipettes white, length 30 - 32 mm, 5 µl	100	pc(s)	9.1
L924.1	Disposable capillary pipettes natural, length 372 mm, 6.66µl	100	pc(s)	9.1
L925.1	Disposable capillary pipettes orange, length 30 - 32 mm, 10 µl	100	pc(s)	9.1
L926.1	Disposable capillary pipettes black, length 30+/-0,5 mm, 20 µl	100	pc(s)	9.1
L938.1	Rotilabo®-carrier bowl, stai.steel 18/10 1 l, Ø 160/110 mm, H 65	1	pc(s)	17.1
L939.1	Rotilabo®-carrier bowl, stain.steel 18/8 1,5 l, Ø 180/120 mm, H	1	pc(s)	18.35
L940.1	Rotilabo®-carrier bowl, stain.steel 18/8 2 l, Ø 200/140 mm, H 88	1	pc(s)	19.4
L941.1	Rotilabo®-carrier bowl, stain.steel 18/8 3,5 l, Ø 240/160 mm, H	1	pc(s)	24.55
L942.1	Rotilabo®-carrier bowl, stain.steel 18/8 5,6 l, Ø 280/180 mm, H	1	pc(s)	31.45
L943.1	Rotilabo®-carrier bowl, stain.steel 18/8 8,3 l, Ø 320/200 mm, H	1	pc(s)	40.75
L949.1	Rotiprotect®-latex gloves type 2 size S, 6-7, powder free, natur.,	100	pc(s)	11.4
L950.1	Rotiprotect®-latex gloves type 2 size M, 7-8, powder free, natur.	100	pc(s)	11.4

L951.1	Rotiprotect®-latex gloves type 2 size L, 8-9, powder free, natur.,	100	pc(s)	11.4
L952.1	Test tube shaker REAX top circul., vibrati., 0-2500/min, n. control	1	pc(s)	250
L953.1	Test tube shaker REAX control circular, vibrating, 0-2500/min, ±	1	pc(s)	354
L954.1	Mounting plate, large for REAX top und REAX control	1	pc(s)	25
L955.1	Holding rack 10, 10 tubes, Ø 10mm, L 60mm for REAX top und R	1	pc(s)	26
L958.1	Sekuroka®-wide neck barrel HDPE, 10.4 l	1	pc(s)	23.5
L959.1	Sekuroka®-wide neck barrel HDPE, 20 l	1	pc(s)	31.65
L960.1	Multi-coloured pipette filler natural rubber, for pipettes 20 - 100	1	pc(s)	13.95
L961.1	Electronic laboratory balance 572-33 weighing range 1610g, rea	1	pc(s)	420
L962.1	Electronic laboratory balance 572-35 weighing range 2410 g, rea	1	pc(s)	430
L963.1	Electronic laboratory balance 572-45 weighing range 12100g, re	1	pc(s)	430
L964.1	Electronic laboratory balance 572-49 weighing range 16100 g, re	1	pc(s)	420
L966.1	Electronic laboratory balance 572-57 weighing range 24100 g, re	1	pc(s)	430
L992.1	Olive, PP, straight -40 to +140 °C GL 14, outer-Ø 8.6 mm, inner-Ø	2	pc(s)	2.7
L993.1	Screw caps with borehole, PBT GL 14, Ø borhole 9.5 mm, -45 to	2	pc(s)	2.9
L994.1	Screw cap with borehole, PBT GL 45, Ø borhole 34 mm, -45 to +	1	pc(s)	3.6
L995.1	Kit for Woulff's bottle Silicone ring	1	pc(s)	4.55
LC00.1	Wide neck bottles w. screw thread DURAN® Protect, 500 ml, GL	10	pc(s)	188
LC01.1	Blind screw UNF 1/4 inch PTFE	10	pc(s)	75
LC02.1	Rotilabo®-short thread ND9 vials clear glass, 1.5 ml	100	pc(s)	13.6
LC03.1	Rotilabo®-short thread ND9 vials clear glass, with labelling area,	100	pc(s)	14.75
LC04.1	Rotilabo®-short thread ND9 vials clear glass, integr. micro-insert	100	pc(s)	95.15
LC05.1	Rotilabo®-short thread ND9 vials clear glass, solid conical bottor	100	pc(s)	68.6
LC06.1	Rotilabo®-short thread ND9 vials brown glass, with labelling are	100	pc(s)	15.9
LC07.1	Micro-inserts, borosilicate glass, clear glass, conical 15 mm tip, C	100	pc(s)	22.4
LC08.1	Micro-inserts, borosilicate glass, clear glass, plastic spring, 0.1 m	100	pc(s)	60.2
LC09.1	Micro-inserts, borosilicate glass, clear glass, flat bottom, 0.2 ml	100	pc(s)	19.15
LC10.1	Screw caps with bore hole, PP, ND9 Septum PTFE/Silicone/PTFE	100	pc(s)	32.2
LC11.1	Screw caps with bore hole, PP, ND9 Septum Silic./PTFE UltraCl.,	100	pc(s)	27.25
LC12.1	Screw caps with bore hole, PP, ND9 Septum PTFE, 0.2 mm 53°	100	pc(s)	14
LC13.1	Screw caps with bore hole, PP, ND9 Septum Natural rubber/TEF	100	pc(s)	16.45
LC14.1	Screw caps with bore hole, PP, ND9 Septum Silic./PTFE slotted, :	100	pc(s)	39.25
LC15.1	UltraB. screw caps w. bore hole, PP, ND9 Septum Silic./PTFE, slot	100	pc(s)	46.35
LC16.1	Rotilabo®-screw neck ND10 vials, 1.5 ml clear glass	100	pc(s)	13.65
LC17.1	Rotilabo®-screw neck ND10 vials, 1.5 ml brown glass, with labell	100	pc(s)	14.45
LC18.1	Screw caps with borehole, PP, ND10 Septum Silic./PTFE UltraCl.,	100	pc(s)	30.05
LC19.1	Screw caps with borehole, PP, ND10 Septum Silic./PTFE, 1,5 mm	100	pc(s)	31.15
LC20.1	Screw caps with borehole, PP, ND10 Septum Natural rubber/TEF	100	pc(s)	19.9
LC21.1	Screw caps with borehole, PP, ND10 Septum Silic./PTFE slotted,	100	pc(s)	44.65
LC22.1	Rotilabo®-welt rim ND11 vials, 1.5 ml clear glass, with flange rin	100	pc(s)	11.65
LC23.1	Rotilabo®-welt rim ND11 vials, 1.5 ml clear glass, labelling area,	100	pc(s)	12.55
LC24.1	Rotilabo®-welt rim ND11 vials, 1.5 ml brown glass, labelling area	100	pc(s)	14.2
LC25.1	Rotilabo®-welt rim ND11 vials, 0.2 ml TPX w. integr. micro-inser	100	pc(s)	59.05
LC26.1	Flange caps with bore hole, Al, ND11 Septum PTFE/Silicone/PTF	100	pc(s)	33.55
LC27.1	Flange caps with bore hole, Al, ND11 Septum Silic./PTFE Ultra Cl	100	pc(s)	26.2
LC28.1	Flange caps with bore hole, Al, ND11 Septum Nat. rubber/Butyl/	100	pc(s)	10.7
LC29.1	Flange caps with bore hole, Al, ND11 Septum Nat. rubber/TEF, 1	100	pc(s)	10.55
LC30.1	Flange caps with bore hole, Al, ND11 Septum /Butyl/TEF, 1.3 mm	100	pc(s)	17.4
LC31.1	Rotilabo®-screw thread ND11 vials, 4 ml clear glass	100	pc(s)	16.25
LC32.1	Rotilabo®-screw thread ND11 vials, 4 ml clear glass, with labellir	100	pc(s)	17.4
LC33.1	Rotilabo®-screw thread ND11 vials, 4 ml brown glass	100	pc(s)	16.95
LC34.1	Rotilabo®-screw thread ND11 vials, 4 ml brown glass, with label	100	pc(s)	18.5
LC35.1	Micro-insert, ND13, 0.3 ml, L 40 x 6 mm clear glass, con. 15mm	100	pc(s)	35.8
LC36.1	Screw caps with bore hole, PP, ND13 Septa PTFE/Silicone/PTFE,	100	pc(s)	44.7
LC37.1	Screw caps with bore hole, PP, ND13 Septa Silicone/PTFE, 1.5 m	100	pc(s)	35.45
LC38.1	Screw caps with bore hole, PP, ND13 Septa Natural rubber/TEF	100	pc(s)	21.7
LC39.1	Screw caps with bore hole, PP, ND13 Septa Butyl/PTFE, 1.3 mm	100	pc(s)	22.9
LC40.1	Screw caps, PP, black, ND13 without borehole, without septum	100	pc(s)	9.75
LC41.1	Screw caps, PP, black, ND13 with borehole Ø 8.5mm, without se	100	pc(s)	8.75

LC42.1	Septa Ø 12 mm, thickn. 0.25mm, hard. 53° PTFE (*shore D)	1000	pc(s)	38.5
LC43.1	Septa Ø 12 mm, thickn. 1.3 mm, hard. 60° natur. rubber orange-	1000	pc(s)	91.4
LC44.1	Septa Ø 12 mm, thickn. 1.3 mm, hard. 55° Butyl red/PTFE grey	1000	pc(s)	127.95
LC45.1	Septa Ø 12 mm, thickn. 1.3 mm, hard.45° silicone blue transpar	1000	pc(s)	246.2
LC46.1	Septa Ø 12 mm, thickn. 1.5 mm, hard. 55° silicone cream/PTFE r	1000	pc(s)	251.55
LC47.1	Rotilabo®-fine screw thread ND18 vials clear glass, 10 ml, Ø 22.5	100	pc(s)	29.6
LC48.1	Rotilabo®-fine screw thread ND18 vials brown glass, 10 ml, Ø 22	100	pc(s)	46.4
LC49.1	Rotilabo®-fine screw thread ND18 vials clear glass, 20 ml, Ø 22.5	100	pc(s)	33.25
LC50.1	Rotilabo®-fine screw thread ND18 vials brown glass, 20 ml, Ø 22	100	pc(s)	50
LC51.1	Magn. screw caps w.bore hole, steel,ND18 Septa Silic./PTFE Ultr	100	pc(s)	64.4
LC52.1	Magn. screw caps w.bore hole, steel,ND18 Septum Silic./PTFE U	100	pc(s)	77.3
LC53.1	Magn. screw caps w.bore hole, steel,ND18 Septa Butyl/PTFE, 1.6	100	pc(s)	38.65
LC54.1	Screw caps, PP, black, ND18 without borehole, without septum	100	pc(s)	12.6
LC55.1	Screw caps, PP, black, ND18 with borehole Ø 12 mm, without se	100	pc(s)	12.6
LC56.1	Septa Ø 16 mm, thickn. 1.3 mm, hard. 55° Butyl red/PTFE grey	1000	pc(s)	177.4
LC57.1	Septa Ø 16 mm, thickn. 1.3 mm, hard. 60° natur. rubber orange-	1000	pc(s)	181.7
LC58.1	Septa Ø 16 mm, thickn. 1.7 mm, hard. 45° silicone blue transpar	1000	pc(s)	396.7
LC59.1	Septa Ø 16 mm, thickn. 1.0 mm, hard. 45° PTFE red/silicone whi	1000	pc(s)	446.15
LC60.1	Rotilabo®-crimp neck headspace ND20vials rounded bottom, 5ml	100	pc(s)	26.35
LC61.1	Rotilabo®-crimp neck headspace ND20vials round. bottom, 20ml	100	pc(s)	28.5
LC62.1	Rotilabo®-crimp neck ND20 vials rounded bottom, 10 ml, Ø 22.5	100	pc(s)	27.45
LC63.1	Rotilabo®-crimp neck ND20vials,long neck round. bottom, 20ml	100	pc(s)	28.5
LC64.1	Rotilabo®-crimp neck ND20 vials flat bottom, 5 ml, Ø 20 x H 38 r	100	pc(s)	26.35
LC65.1	Rotilabo®-crimp neck vials, long neck ND20, flat bottom, 10 ml,	100	pc(s)	27.45
LC66.1	Rotilabo®-crimp neck vials, long neck ND20, flat bottom, 20ml, Ø	100	pc(s)	28.5
LC67.1	Rotilabo®-crimp neck ND20 vials flat bottom, 50 ml, Ø 31 x H 10	100	pc(s)	55.5
LC68.1	Rotilabo®-crimp neck ND20 vials flat bottom, 100ml, Ø 51.6 x H	88	pc(s)	50.1
LC69.1	Crimp caps with bore hole, Al, ND20 Septum Butyl, 3,0 mm 50°	100	pc(s)	16.7
LC70.1	Crimp caps with bore hole, Al, ND20 Septum Butyl/PTFE, 3,0 mm	100	pc(s)	29
LC71.1	Crimp caps with bore hole, Al, ND20 Septum Pharma-Fix Butyl/F	100	pc(s)	39.8
LC72.1	Crimp caps with bore hole, Al, ND20 Septum Silic./PTFE Ultra Cl.	100	pc(s)	53.65
LC73.1	Crimp caps with bore hole, Al, ND20 Septum Silic./PTFE AGILENT	100	pc(s)	54.85
LC74.1	Headspace-caps with bore hole, Al, ND20 Septum Butyl/PTFE, 3,	100	pc(s)	30
LC75.1	Headspace-caps with bore hole, Al, ND20 Septum Pharma-Fix Bu	100	pc(s)	40.65
LC76.1	Headspace-caps with bore hole, Al, ND20 Septum Silic./PTFE Ult	100	pc(s)	55.55
LC77.1	Headspace-caps with bore hole, Al, ND20 Septum Silic./PTFE AG	100	pc(s)	56.8
LC78.1	Magn. crimp caps w. bore hole, Al, ND20 Sept. Butyl/PTFE, 3,0m	100	pc(s)	32.2
LC79.1	Magn. crimp caps w. bore hole, Al, ND20 Sept. Butyl/PTFE, 3,0m	100	pc(s)	32.2
LC80.1	Magn. crimp caps w. bore hole, Al, ND20 Sept. Silic./PTFE, 3,0m	100	pc(s)	57.75
LC81.1	Magn. crimp caps w. bore hole, Al, ND20 Sept. Silic./PTFE, 3,0m	100	pc(s)	57.75
LC82.1	Rotilabo®-snap-cap vials ND18 5 ml, Ø 20 x H 40 mm, clear glass	100	pc(s)	12.85
LC83.1	Rotilabo®-snap-cap vials ND18 10 ml, Ø 22 x H 50 mm, clear glas	100	pc(s)	14.55
LC84.1	Rotilabo®-snap-cap vials ND22 15 ml, Ø 26 x H 48 mm, clear glas	100	pc(s)	21.45
LC85.1	Rotilabo®-snap-cap vials ND22 25 ml, Ø 26 x H 65 mm, clear glas	100	pc(s)	22.6
LC86.1	Snap-on lids for ND18 PE, transparent, closed	100	pc(s)	4.25
LC87.1	Snap-on lids for ND22 PE, transparent, closed	100	pc(s)	5.35
LC88.1	Rotilabo®-screw neck ND24 vials (EPA) 20 ml, clear glass, Ø 27.5	100	pc(s)	38.2
LC89.1	Rotilabo®-screw neck ND24 vials (EPA) 20 ml, brown glass, Ø 27	100	pc(s)	64.3
LC90.1	Rotilabo®-screw neck ND24 vials (EPA) 30 ml, clear glass, Ø 27.5	100	pc(s)	39.25
LC91.1	Rotilabo®-screw neck ND24 vials (EPA) 30 ml, brown glass, Ø 27	100	pc(s)	67.65
LC92.1	Rotilabo®-screw neck ND24 vials (EPA) 40 ml, clear glass, Ø 27.5	100	pc(s)	40.65
LC93.1	Rotilabo®-screw neck ND24 vials (EPA) 40 ml, brown glass, Ø 27	100	pc(s)	73.1
LC94.1	Rotilabo®-screw neck ND24 vials (EPA) 60 ml, clear glass, Ø 27.5	100	pc(s)	69.2
LC95.1	Rotilabo®-screw neck ND24 vials (EPA) 60 ml, brown glass, Ø 27	100	pc(s)	80.65
LC96.1	Screw caps, PP, white, ND24 closed, without septum	100	pc(s)	12.5
LC97.1	Screw caps, PP, white, ND24 borehole Ø 12.5 mm, without sept	100	pc(s)	12
LC98.1	Septa Ø 22 mm, ND24, 1.6 mm, 55° Butyl red/PTFE grey	1000	pc(s)	260.15
LC99.1	Septa Ø 22 mm, ND24, 2.5 mm, 55° Butyl red/PTFE grey	1000	pc(s)	263.4
LE00.1	Septa Ø 22 mm, ND24, 3.2 mm, 45° silicone natur./PTFE beige E	1000	pc(s)	433.25

LE01.1	Septa Ø 22 mm, ND24, 1.5 mm, 55° silicone white/PTFE blue cr	1000	pc(s)	714.9
LE02.1	Screw caps, closed, PP, ND24 Septum Butyl/PTFE, 2,5 mm 55°	100	pc(s)	45.15
LE03.1	Screw caps, closed, PP, ND24 Septum Silic./PTFE EPA-qual., 3,2n	100	pc(s)	61.9
LE04.1	UltraBond™ screw caps, PP, white, 3.2mm closed, 45°, silic. na	100	pc(s)	63.65
LE05.1	UltraBond™ screw caps, PP, white, 3.2mm bore.Ø 15mm, 45°;:	100	pc(s)	61.9
LE06.1	Spare plugs for clamp ear protector E.A.R. Reflex™, acc. to EN	25	pair	71.95
LE07.1	Table centrifuge MIKRO 220 classic 500-18000/min, 24-31514 x	1	pc(s)	2471.45
LE08.1	Table centrifuge MIKRO 220 R cooled 500-18000/min, 24-31514	1	pc(s)	4478.45
LE09.1	24-place microlitre rotor type 1195-A 24 x 1.5/2.0 ml centrif. tul	1	pc(s)	396.7
LE10.1	30-place microlitre rotor 1189-A 30 x 1.5/2.0 ml centrif. tubes 1.	1	pc(s)	497.75
LE11.1	6-place angle rotor PCR-strip type 1160 6 x 8 centrif. tubes à 200	1	pc(s)	482.7
LE12.1	Lid for PCR-strip rotor type 1160	1	pc(s)	104.85
LE13.1	6-place angle rotor for vials type 1016 max. 3x50 ml, only suitab	1	pc(s)	512.8
LE14.1	Adapter for 15 ml-tubes type 1016 max. tube L 100 mm, Ø 17mm	1	pc(s)	29.05
LE15.1	Adapter for 15 ml-tubes typeFalcon® max. tube L 120mm, Ø17mm	1	pc(s)	29.05
LE16.1	Adapter for 50 ml-tubes type Falcon® max. tube L 115mm, Ø29mm	1	pc(s)	29.05
LE17.1	Safety lab burner Fuego SCS pro W 103 x D 130 H 49 mm, mains	1	pc(s)	520.3
LE19.1	Attachment for steam distillation GL 14, 2 core 29/32, for 2000r	1	pc(s)	50.9
LE20.1	Short-path-distillation bridge, DURAN® GL 14, core + sleeve st. g	1	pc(s)	77.2
LE21.1	Vigreux column, without shell, NS 14/23 DURAN®, horiz./vert. p	1	pc(s)	39.7
LE22.1	Vigreux column, without shell, NS 14/23 DURAN®, horiz./vert. p	1	pc(s)	51.1
LE23.1	Vigreux column, without shell, NS 29/32 DURAN®, horiz./vert. p	1	pc(s)	53.25
LE24.1	Vigreux column, DURAN®, gl. vacuum shell H 200 mm, L 300 mm	1	pc(s)	130.1
LE25.1	Vigreux column, DURAN®, gl. vacuum shell H 300 mm, L 445 mm	1	pc(s)	162.35
LE26.1	Vigreux column, DURAN®, gl. vacuum shell H 600 mm, L 745 mm	1	pc(s)	164.5
LE32.1	Thielepape extraction head DURAN®, sl. 29/32, vol. 30ml, core 2	1	pc(s)	107
LE33.1	Thielepape extraction head DURAN®, sl. 45/40, vol.150ml, core	1	pc(s)	167.7
LE34.1	Thielepape extraction head DURAN®, sl. 45/40, vol.250ml, core	1	pc(s)	183.85
LE35.1	Fritted sleeve, DURAN® vol. 30 ml, porosity 0, for LE 32.1 ff	1	pc(s)	31.75
LE36.1	Fritted sleeve, DURAN® vol. 150 ml, porosity 0, for LE 32.1 ff	1	pc(s)	32.8
LE37.1	Fritted sleeve, DURAN® vol. 250 ml, porosity 0, for LE 32.1 ff	1	pc(s)	41.1
LE38.1	Knöfler-Böhm extraction heads DURAN®, sleeve 29/32, vol. 30 ml	1	pc(s)	143
LE39.1	Knöfler-Böhm extraction heads DURAN®, sleeve 45/40, vol. 100	1	pc(s)	183.85
LE40.1	Knöfler-Böhm extraction heads DURAN®, sleeve 45/40, vol. 250	1	pc(s)	199.95
LE41.1	Knöfler-Böhm extraction heads DURAN®, sleeve 60/46, vol. 500	1	pc(s)	263.4
LE42.1	Extraction head for solids, DURAN® sleeve 45/40, vol. 70ml, con	1	pc(s)	74.2
LE43.1	Extraction head for solids, DURAN® sleeve 45/40, vol.100ml, cor	1	pc(s)	80.65
LE44.1	Extraction head for solids, DURAN® sleeve 60/46, vol.250ml, cor	1	pc(s)	116.1
LE45.1	Spare glass insert f. extraction sleeves DURAN®, vol. 70 ml, for L	1	pc(s)	27.95
LE46.1	Spare glass insert f. extraction sleeves DURAN®, vol. 100 ml, for	1	pc(s)	30
LE47.1	Spare glass insert f. extraction sleeves DURAN®, vol. 250 ml, for	1	pc(s)	35.5
LE48.1	Extraction head, w. matching manifold DURAN®, sleeve 45/40, c	1	pc(s)	166.65
LE49.1	Extraction head, w. matching manifold DURAN®, sleeve 45/40, c	1	pc(s)	193
LE50.1	Extraction head, w. matching manifold DURAN®, sleeve 60/46, c	1	pc(s)	235.45
LE51.1	Spare distribution tube, DURAN®, w. frit porosity 0, vol. 100 ml,	1	pc(s)	51.2
LE52.1	Spare distribution tube, DURAN®, w. frit porosity 0, vol. 250 ml,	1	pc(s)	59.05
LE53.1	Spare distribution tube, DURAN®, w. frit porosity 0, vol. 500 ml,	1	pc(s)	63.9
LE54.1	Extractor head, DURAN® sleeve 45/40, 100 ml, core 29/32	1	pc(s)	153.75
LE55.1	Extractor head, DURAN® sleeve 45/40, 250 ml, core 29/32	1	pc(s)	195.65
LE56.1	Extractor head, DURAN® sleeve 60/46, 500 ml, core 29/32	1	pc(s)	237.6
LE57.1	Spare distribution tube, DURAN® 100 ml, frit porosity 0, f. LE 54.	1	pc(s)	30.4
LE58.1	Spare distribution tube, DURAN® 250 ml, frit porosity 0, f. LE 54.	1	pc(s)	34.55
LE59.1	Spare distribution tube, DURAN® 500 ml, frit porosity 0, f. LE 54.	1	pc(s)	45.65
LE60.1	Water analysis meter tube, DURAN® acc. to D. Stark, zero point	1	pc(s)	73.1
LE61.1	Water analysis meter tube, DURAN® Dean Stark, zero point abo	1	pc(s)	85.5
LE62.1	Water analysis meter tube, DURAN® Dean Stark, zero point at ti	1	pc(s)	57.55
LE65.1	Micro filter funnel, porosity 0, DURAN® vol. 2 ml, filt. pl.-Ø 10 m	1	pc(s)	22.75
LE66.1	Micro filter funnel, porosity 1, DURAN® vol. 2 ml, filt. pl.-Ø 10 m	1	pc(s)	22.9
LE67.1	Micro filter funnel, porosity 2, DURAN® vol. 2 ml, filt. pl.-Ø 10 m	1	pc(s)	22.9

LE68.1	Micro filter funnel, porosity 3, DURAN® vol. 2 ml, filt. pl.-Ø 10 mm	1	pc(s)	23.3
LE69.1	Micro filter funnel, porosity 4, DURAN® vol. 2 ml, filt. pl.-Ø 10 mm	1	pc(s)	25.75
LE70.1	Filter funnel, porosity 3, DURAN® vol. 25 ml, overall-Ø 55 mm, filt. pl.-Ø 20 mm	1	pc(s)	25.75
LE71.1	Filter funnel, porosity 4, DURAN® vol. 25 ml, overall-Ø 55 mm, filt. pl.-Ø 20 mm	1	pc(s)	28.15
LE72.1	Filter tube to Allihn, poros. 1, DURAN® vol. 30 ml, filt. pl.-Ø 20 mm	1	pc(s)	24.25
LE73.1	Filter tube to Allihn, poros. 2, DURAN® vol. 30 ml, filt. pl.-Ø 20 mm	1	pc(s)	24.25
LE74.1	Filter tube to Allihn, poros. 3, DURAN® vol. 30 ml, filt. pl.-Ø 20 mm	1	pc(s)	24.25
LE75.1	Filter tube to Allihn, poros. 4, DURAN® vol. 30 ml, filt. pl.-Ø 20 mm	1	pc(s)	26.05
LE76.1	Coil spring ground-joint clamps alu. rings with hook for 12/21-14	10	pc(s)	14.85
LE77.1	Coil spring ground-joint clamps alu. rings with hook for 19/26-24	10	pc(s)	15.35
LE78.1	Coil spring ground-joint clamps alu. rings with hook for 29/32-34	10	pc(s)	15.9
LE79.1	Coil spring ground-joint clamps alu. rings with hook for 45/40	10	pc(s)	16.7
LE80.1	Coil spring ground-joint clamps coil springs, total length 25 mm	10	pc(s)	23.1
LE81.1	Coil spring ground-joint clamps coil springs, total length 35 mm	10	pc(s)	24.2
LE82.1	Coil spring ground-joint clamps coil springs, total length 40 mm	10	pc(s)	28.6
LE83.1	Coil spring ground-joint clamps coil springs, total length 60 mm	10	pc(s)	35.3
LE85.1	Dewar insulating container, 0.1 l cylindric, with glass insert	1	pc(s)	62.9
LE86.1	Dewar insulating container, 1.5l cylindric, with glass insert	1	pc(s)	134.4
LE87.1	Dewar insulating container, 2.0 l cylindric, with glass insert	1	pc(s)	161.25
LE88.1	Dewar insulating container, 4.0 l cylindric, with glass insert	1	pc(s)	263.4
LE89.1	Dewar insulating container, 0.2 l cylindric, w. glass insert, side handle	1	pc(s)	91.4
LE90.1	Dewar insulating container, 0.5 l cylindric, w. glass insert, side handle	1	pc(s)	120.4
LE91.1	Dewar insulating container, 1.0 l cylindric, w. glass insert, side handle	1	pc(s)	131.15
LE92.1	Dewar insulating container, 1.5 l cylindric, w. glass insert, side handle	1	pc(s)	158.05
LE93.1	Dewar insulating container, 2.0 l cylindric, w. glass insert, side handle	1	pc(s)	178.45
LE94.1	Dewar insulating container, 2.5 l cylindric, w. glass insert, side handle	1	pc(s)	196.75
LE95.1	Dewar insulating container, 4.0 l cylindric, w. glass insert, side handle	1	pc(s)	281.65
LE96.1	Dewar insulating container, 8.0 l cylindric, w. glass insert, side handle	1	pc(s)	381.65
LE97.1	Stopper f. Dewar-insulation containers with vol. 100 ml, PU, lie	1	pc(s)	32.1
LE98.1	Stopper f. Dewar-insulation containers with vol. 200 ml, PU, lie	1	pc(s)	32.1
LE99.1	Stopper f. Dewar-insulation containers with vol. 500 ml, PU, lie	1	pc(s)	32.1
LH00.1	Stopper f. Dewar-insulation containers with vol. 1000ml, PU, lie	1	pc(s)	34.25
LH01.1	Stopper f. Dewar-insulation containers with vol. 1500ml, PU, lie	1	pc(s)	34.25
LH02.1	Stopper f. Dewar-insulation containers with vol. 2000ml, PU, lie	1	pc(s)	34.25
LH03.1	Stopper f. Dewar-insulation containers with vol. 2500ml, PU, lie	1	pc(s)	40.45
LH04.1	Stopper f. Dewar-insulation containers with vol. 4000ml, PU, lie	1	pc(s)	40.45
LH05.1	Stopper f. Dewar-insulation containers with vol. 8000ml, PU, lie	1	pc(s)	40.45
LH06.1	Bowl shaped Dewar vessel, 80 ml Ø inner 67 mm, with glass inlet	1	pc(s)	104.9
LH07.1	Bowl shaped Dewar vessel, 3000 ml Ø inner 200 mm, with glass inlet	1	pc(s)	478.4
LH08.1	Rotary evaporator Hei-VAP Value stand. glass kit, diag. cool. G1, r	1	pc(s)	2462
LH09.1	Rotary evaporator Hei-VAP Value stand. glass kit, vert. cool. G3, r	1	pc(s)	2651
LH10.1	Rotary evaporator Hei-VAP Value coat. glass kit, diag. cool. G1, r	1	pc(s)	2536
LH11.1	Rotary evaporator Hei-VAP Value coat. glass kit, vert. cool. G3, r	1	pc(s)	2749
LH12.1	Rotary evaporator Hei-VAP Advantage stand. glass kit, diag. cool.	1	pc(s)	2701
LH13.1	Rotary evaporator Hei-VAP Advantage stand. glass kit, diag. cool.	1	pc(s)	2907
LH14.1	Rotary evaporator Hei-VAP Advantage coat. glass kit, vert. cool.	1	pc(s)	2979
LH15.1	Rotary evaporator Hei-VAP Advantage coat. glass kit, vert. cool.	1	pc(s)	3156
LH16.1	Rotary evaporator Hei-VAP Advantage coat. glass kit, diag. cool.	1	pc(s)	2773
LH17.1	Rotary evaporator Hei-VAP Advantage coat. glass kit, diag. cool.	1	pc(s)	2949
LH18.1	Rotary evaporator Hei-VAP Advantage coat. glass kit, vert. cool.	1	pc(s)	3071
LH19.1	Rotary evaporator Hei-VAP Advantage coat. glass kit, vert. cool.	1	pc(s)	3242
LH20.1	Safety screen for Hei-VAP-series for attaching to rim of bath	1	pc(s)	86
LH21.1	Safety hood for Hei-VAP-series	1	pc(s)	234
LH22.1	Precision cover slips, L 18 x W 18 mm borosilicate glass, 0.17 ± 0.005 mm	200	pc(s)	8.8
LH23.1	Precision cover slips, Ø 18 mm borosilicate glass, 0.17 ± 0.005 mm	100	pc(s)	16.1
LH24.1	Precision cover slips, L 22 x W 22 mm borosilicate glass, 0.17 ± 0.005 mm	200	pc(s)	11.4
LH25.1	Precision cover slips, L 24 x W 50 mm borosilicate glass, 0.17 ± 0.005 mm	100	pc(s)	13.45
LH26.1	Precision cover slips, L 24 x W 60 mm borosilicate glass, 0.17 ± 0.005 mm	100	pc(s)	16.8
LH30.1	Lens cleaning tissues 500 wipes	500	sheet	14.95

LH31.1	Rotilabo® cryo boxes made of cardboard L75xW75xH50mm, wit	10	pc(s)	34.4
LH32.1	Inserts, f. cryo boxes LH31 cardboard, f. vial-Ø 11 mm, 5 x 5 hole	10	pc(s)	17.75
LH33.1	Rotilabo® cryo boxes made of cardboard L136xW68xH50mm, w	10	pc(s)	31.75
LH34.1	Inserts, f. cryo boxes LH33 cardboard, f. vial-Ø 14,5mm, 8 x 4 ho	10	pc(s)	19.25
LH35.1	Inserts, f. cryo boxes LH33 cardboard, f. vial-Ø 11 mm, 10 x 5 ho	10	pc(s)	18.2
LH36.1	Rotilabo® cryo boxes made of cardboard L133xW66,5xH50mm,	10	pc(s)	29.05
LH37.1	Inserts, f. cryo boxes LH36 cardboard, f. vial-Ø 14 mm, 8 x 4 hole	10	pc(s)	18.85
LH38.1	Inserts, f. cryo boxes LH36 cardboard, f. vial-Ø 10,5 mm, 10x5 ho	10	pc(s)	18.3
LH39.1	Cryo Floating Stands, PE, round single-tubes, 10 holes, -80 to +8	10	pc(s)	13.45
LH40.1	Cryo Floating Stands, PE, square 8-port stips, 4x8 holes, -80 to +	10	pc(s)	23.25
LH41.1	Cryo-rack for cryo-boxes, horizont. rack 4 x 6 compart., L 566 x W	1	pc(s)	155.9
LH42.1	Cryo-rack for cryo-boxes, horizont. rack 4 x 5 compart., L 566 x W	1	pc(s)	151.6
LH43.1	Cryo-rack for cryo-boxes, horizont. rack 4 x 4 compart., L 566 x W	1	pc(s)	127.95
LH44.1	Cryo-rack for cryo-boxes, horizont. rack 3 x 5 compart., L 424 x W	1	pc(s)	127.95
LH46.1	Cryo-rack for cryo-boxes, vertical rack 1 x 13 compart., L 140 x W	1	pc(s)	92.05
LH47.1	Cryo-rack for cryo-boxes, vertical rack 1 x 11 compart., L 140 x W	1	pc(s)	88.7
LH48.1	Cryo-rack for cryo-boxes, vertical rack 1 x 12 compart., L 140 x W	1	pc(s)	83.65
LH49.1	Cryo-rack for cryo-boxes, vertical rack 1 x 9 compart., L 140 x W	1	pc(s)	88.05
LH50.1	Cryo-rack for cryo-boxes, vertical rack 1 x 8 compart., L 140 x W	1	pc(s)	81.7
LH51.1	Cryo-rack for cryo-boxes, vertical rack 1 x 9 compart., L 140 x W	1	pc(s)	103.75
LH52.1	DUMONT®-Precision tweezer, extra fine Inox08, Type 5SPSF, 0,0	1	pc(s)	74.75
LH53.1	DUMONT®-Precision tweezer, extra fine Inox08, Type 5, 0,01 x C	1	pc(s)	31.15
LH54.1	DUMONT®-Precision tweezer, angled Inox08, Type 5/45, 0,01 x	1	pc(s)	33.3
LH55.1	DUMONT®-Precision tweezer, straight, fine Inox08, Type L5, 0,06	1	pc(s)	47.05
LH56.1	DUMONT®-Precision tweezer, straight, fine Inox08, Type 5XL, 0,0	1	pc(s)	40.4
LH57.1	DUMONT®-Precision tweezer, straight, fine Inox08, Type 3, 0,1 x	1	pc(s)	27.5
LH58.1	DUMONT®-Precision tweezer, curved Inox08, Type L7, 0,1 x 0,17	1	pc(s)	53.3
LH59.1	DUMONT®-Precision tweezer, straight, fine Inox08, Type SS, 0,12	1	pc(s)	26.7
LH60.1	DUMONT®-Precision tweezer, angled Inox08, Type SS/45, 0,12 x	1	pc(s)	31.75
LH61.1	DUMONT®-Precision tweezer, straight Inox08, Type PP, 0,14 x 0	1	pc(s)	33.35
LH62.1	DUMONT®-Precision tweezer, straight Inox08, Type 24, 0,5 x 0,5	1	pc(s)	30
LH63.1	DUMONT®-Precision tweezer, Eco antimagn. steel, Type 5 0,06	1	pc(s)	18.85
LH65.1	DUMONT®-Precision tweezer, Eco antimagn. steel, Type 7, 0,1x(1	pc(s)	20.55
LH66.1	DUMONT®-Precision tweezer, extra fine Dumoxel®, Type 5, 0,01	1	pc(s)	28.95
LH67.1	DUMONT®-Precision tweezer, angled Dumoxel®, Type 5/45, 0,0	1	pc(s)	30.65
LH68.1	DUMONT®-Precision tweezer, straight, fine Dumoxel®, Type 4, 0	1	pc(s)	27.9
LH69.1	DUMONT®-Precision tweezer, angled Dumoxel®, Type 5AC, 0,02	1	pc(s)	38.85
LH70.1	DUMONT®-Precision tweezer, straight, fine Dumoxel®, Type 3C,	1	pc(s)	27.1
LH71.1	DUMONT®-Precision tweezer, straight, fine Dumoxel®, Type 3, 0	1	pc(s)	27.1
LH72.1	DUMONT®-Precision tweezer, self-closing Dumoxel®, Type N5A(1	pc(s)	44.1
LH73.1	DUMONT®-Precision tweezer, self-closing Dumoxel®, Type N7A(1	pc(s)	42.8
LH74.1	DUMONT®-Precision tweezer, special Dumoxel®, Type 2E1/2, L	1	pc(s)	34.05
LH75.1	DUMONT®-Precision tweezer, extra fine Dumostar®, Type 5, 0,0	1	pc(s)	45.05
LH76.1	DUMONT®-Precision tweezer, straight, fine Dumostar®, Type 3, (1	pc(s)	37.75
LH77.1	DUMONT®-Precision tweezer, straight, fine Dumostar®, Type 5, (1	pc(s)	40.25
LH78.1	DUMONT®-Precision tweezer, curved Dumostar®, Type 7, 0,1 x (1	pc(s)	41.25
LH79.1	DUMONT®-Precision tweezer, straight, fine Dumoxel®, Type 5, 0	1	pc(s)	24.4
LH80.1	DUMONT®-Precision tweezer, straight, fine Dumoxel®, Type 3, 0	1	pc(s)	25.65
LH81.1	DUMONT®-Precision tweezer, curved Dumoxel®, Type 7, 0,1 x 0	1	pc(s)	26.2
LH82.1	FlipTube®-microcentrifuge tubes, PP vol. 1.5 ml, transparent, 20	500	pc(s)	19
LH83.1	FlipTube®-microcentrifuge tubes, PP vol. 1.5 ml, blue, 20000 x G	500	pc(s)	19.35
LH84.1	FlipTube®-microcentrifuge tubes, PP vol. 1.5 ml, yellow 20000 x	500	pc(s)	19.35
LH85.1	FlipTube®-microcentrifuge tubes, PP vol. 1.5 ml, green, 20000 x	500	pc(s)	19.35
LH86.1	FlipTube®-microcentrifuge tubes, PP vol. 1.5 ml, red, 20000 x G	500	pc(s)	19.35
LH87.1	Viton-gloves Vitoject® size 8, thickness 0.7 mm	1	pair	150.1
LH88.1	Fully autom. inoculating loop carousel autoloop pro, Fuego SCS,	1	pc(s)	964.3
LH89.1	Sterilizing station SteriMax 21 sterilizing temperature 900-950 °C	1	pc(s)	459.05
LH90.1	Rotilabo®-clamping scissors, PA with fine concrete edges, L 110	10	pc(s)	10.3
LH91.1	Universal indicator sticks pH-Fix in round plastic box, pH 3.6 - 6.	100	pc(s)	10.2

LH92.1	Sekuroka®-first aid station wall assembly station, L 515 x W 300	1	pc(s)	66.55
LH93.1	Refill pack, wound cleansing tissues for Sekuroka®-first aid station	40	pc(s)	10.7
LH94.1	Sekuroka®-QuickFix Bandage system refill pack type 3, 45 plasters	2	pc(s)	14.55
LH95.1	Sekuroka®-disposable eye wash bottle 1000 ml, for one eye	1	pc(s)	21
LH96.1	Sekuroka®-protective sleeves, Typ 1 air-permeable, white, L 45 cm	500	pc(s)	64.45
LH97.1	Sekuroka®-protective sleeves, Typ 2 air-permeable, white L 45 cm	100	pc(s)	30.1
LK06.1	Digital dispenser opus® dispenser 20 ml 0.1 to 200 µl, W 63x100	1	pc(s)	1569.5
LK07.1	Digital dispenser opus® dispenser 50 ml 1.0 to 500 µl, W 63x100	1	pc(s)	1569.5
LK08.1	Digital burette opus® titration 20 ml 0.1 to 200 µl, W 63x100	1	pc(s)	1278.2
LK09.1	Digital burette opus® titration 50 ml 1.0 to 500 µl, W 63x100	1	pc(s)	1278.2
LK10.1	Electric barrel heater WODL-30, 30 l 200 W, W 400xL 1020 mm, H 100	1	pc(s)	554.7
LK11.1	Electric barrel heater WODL-60, 60 l 250W, W 460xL 1250mm, H 100	1	pc(s)	554.7
LK12.1	Electric barrel heater WODL-120, 120 l 400W, W 370xL 1650mm, H 100	1	pc(s)	611.7
LK13.1	Elec. barrel heater WODL-220, 200-220 l 450W, W 450xL 1950mm, H 100	1	pc(s)	633.2
LK15.1	System platform for LK06.1 to LK09.1	1	pc(s)	100.7
LK16.1	Storage battery for LK06.1 to LK09.1	1	pc(s)	90.1
LK17.1	Erlenmeyer flask with 3 baffles, 100 ml outer-Ø 64mm, GL 25, H 100	1	pc(s)	29.05
LK18.1	Erlenmeyer flask with 3 baffles, 250 ml outer-Ø 85mm, GL 32, H 100	1	pc(s)	30.1
LK19.1	Erlenmeyer flask with 3 baffles, 500 ml outer-Ø 105mm, GL 32, H 100	1	pc(s)	32.05
LK20.1	Erlenmeyer flask with 3 baffles, 1000 ml outer-Ø 131mm, GL 32, H 100	1	pc(s)	45.15
LK21.1	LED-circular illuminat. magnifier, metal magnificat. 2.3 x 5.3 dpt	1	pc(s)	464.4
LK23.1	Table clamp for LED-circular illuminated magnifier incl. lamp	1	pc(s)	30.85
LK24.1	Table stand for LED-circular illuminated magnifier	1	pc(s)	80.2
LK26.1	Spare sealing gaskets for olives	20	pc(s)	10.25
LK27.1	Helipur® H plus N, formaldehyde-free disinfectant, alcohol-aldehyde	1	liter	21.45
LK27.2	Helipur® H plus N, formaldehyde-free disinfectant, alcohol-aldehyde	5	liter	94.6
LK28.1	Brown glass stoppers, SBW glass, solid st.gr. joint 14/23, DIN 1216	10	pc(s)	48.9
LK29.1	Brown glass stoppers, SBW glass, solid st.gr. joint 19/26, DIN 1216	10	pc(s)	64
LK30.1	Brown glass stoppers, SBW glass semi-hollow, 24/29, DIN 12252	10	pc(s)	72.9
LK31.1	Meliseptol® rapid, spray bottle with spray head, aldehyde and alkylamine	250	ml	6.35
LK31.2	Meliseptol® rapid, spray bottle without spray pump, aldehyde and alkylamine	1	liter	11.65
LK31.3	Meliseptol® rapid, canister aldehyde and alkylamine-free	5	liter	48.4
LK32.1	Brown glass stoppers, SBW glass semi-hollow, 29/32, DIN 12252	10	pc(s)	71.9
LK33.1	Brown glass stopper, SBW glass, DURAN® semi-hollow, 45/40, DIN 1216	1	pc(s)	14.6
LK34.1	Meliseptol®, spray bottle w. spray head aldehyde and alkylamine	250	ml	6.6
LK34.2	Meliseptol®, spray bottle without spray pump, aldehyde and alkylamine	1	liter	12.4
LK34.3	Meliseptol®, canister aldehyde and alkylamine-free	5	liter	46.25
LK35.1	Universal spring clamp, PA total length 60 mm, span width 20 mm	1	pc(s)	4.85
LK36.1	Universal spring clamp, PA total length 90 mm, span width 34 mm	1	pc(s)	5.4
LK37.1	Universal spring clamp, PA total length 120 mm, span width 44 mm	1	pc(s)	5.95
LK38.1	Universal spring clamp, PA total length 160 mm, span width 60 mm	1	pc(s)	7.5
LK39.1	Storage set 2 for electrodes 100 ml-screw thread bottle, solut. 4	1	set	38.5
LK40.1	Separat. funnels acc. to Gilson, DURAN® PTFE-plug 12.5, joint 19/26	2	pc(s)	122.55
LK41.1	Separat. funnels acc. to Gilson, DURAN® PTFE-plug 12.5, joint 19/26	2	pc(s)	126.85
LK42.1	Separat. funnels acc. to Gilson, DURAN® PTFE-plug 14.5, joint 29/32	2	pc(s)	136.55
LK43.1	Separat. funnels acc. to Gilson, DURAN® PTFE-plug 14.5, joint 29/32	2	pc(s)	173.1
LK44.1	Separat. funnels acc. to Gilson, DURAN® PTFE-plug 18.8, joint 29/32	2	pc(s)	218.25
LK45.1	Separating funnel acc. to Gilson, DURAN® PTFE-plug 18.8, joint 29/32	1	pc(s)	156.95
LK46.1	Reducing adapter, straight tubing olive with sleeve 14/23	1	pc(s)	10.65
LK47.1	Reducing adapter, straight tubing olive with sleeve 19/26	1	pc(s)	11.65
LK48.1	Reducing adapter, straight tubing olive with sleeve 24/29	1	pc(s)	13.45
LK49.1	Reducing adapter, straight tubing olive with sleeve 29/32	1	pc(s)	13.9
LK50.1	Reducing adapter, bent tubing olive with sleeve 14/23	1	pc(s)	10.7
LK51.1	Reducing adapter, bent tubing olive with sleeve 19/26	1	pc(s)	11.65
LK52.1	Reducing adapter, bent tubing olive with sleeve 24/29	1	pc(s)	13.45
LK53.1	Reducing adapter, bent tubing olive with sleeve 29/32	1	pc(s)	14.45
LK54.1	Adapter with socket and stopcock sleeve 14/23, stopcock 14.5, joint 19/26	1	pc(s)	29.95
LK55.1	Adapter with socket and stopcock sleeve 19/26, stopcock 14.5, joint 29/32	1	pc(s)	31.25
LK56.1	Adapter with socket and stopcock sleeve 24/29, stopcock 14.5, joint 29/32	1	pc(s)	32.05

LK57.1	Adapter with socket and stopcock sleeve 29/32, stopcock 14.5, i	1	pc(s)	33.35
LK58.1	Delivery adapters, DURAN®, L 65 mm angle 105°, sleeve 14/23, l	1	pc(s)	12.9
LK59.1	Delivery adapters, DURAN®, L 65 mm angle 105°, sleeve 19/26, l	1	pc(s)	15.35
LK60.1	Delivery adapters, DURAN®, L 65 mm angle 105°, sleeve 24/29, l	1	pc(s)	15.9
LK61.1	Delivery adapters, DURAN®, L 65 mm angle 105°, sleeve 29/32, l	1	pc(s)	16.15
LK62.1	Vacuum adapter, DURAN®, straight with olive, sleeve/core 14/2	1	pc(s)	17.6
LK63.1	Vacuum adapter, DURAN®, straight with olive, sleeve/core 19/2	1	pc(s)	19.75
LK64.1	Vacuum adapter, DURAN®, straight with olive, sleeve/core 24/2	1	pc(s)	22
LK65.1	Vacuum adapter, DURAN®, straight with olive, sleeve/core 29/3	1	pc(s)	19.6
LK66.1	Two-necked adapter, DURAN® with parallel necks, sockets 19/2	1	pc(s)	25.95
LK67.1	Sekuroka®-QuickFix Bandage system incl. 2 x LH94.1, type 3 incl	1	pc(s)	31.95
LK68.1	Spare clips for Rotilabo®-safety container	4	pc(s)	16.9
LK70.1	Vacuum stopper, DURAN® bent 105°, sleeve/core 19/26	1	pc(s)	24.05
LK71.1	Vacuum stopper, DURAN® bent 105°, sleeve/core 24/29	1	pc(s)	26.7
LK72.1	Olives, PTFE, straight GL 14, outer Ø 9.0 mm, inner Ø 5.0 mm	2	pc(s)	9.8
LK73.1	Olives, PTFE, straight GL 18, outer Ø 10.5 mm, inner Ø 7.5 mm	2	pc(s)	11.3
LK74.1	Olives, PTFE, bent GL 14, outer Ø 9.0 mm, inner Ø 5.0 mm	2	pc(s)	13.2
LK75.1	Olives, PTFE, bent GL 18, outer Ø 10.5 mm, inner Ø 7.5 mm	2	pc(s)	15.65
LK76.1	Stopwatch w. calibrat. certificate, ABS max. 9 h 59 min, L 82 x W	1	pc(s)	83.85
LL00.1	Forceps, inner-Ø 2.2, outer-Ø 3 mm stainless steel 18/8, length 9	1	pc(s)	25.4
LL01.1	Forceps, inner-Ø 4.8, outer-Ø 6 mm stainless steel 18/8, length 9	1	pc(s)	25.4
LL28.1	Mortar and pestle, stainless steel 18/10 vol. 165 ml, Ø 100/90 m	1	pc(s)	76.9
LL29.1	Mortar and pestle, stainless steel 18/10 vol. 330 ml, Ø 135/125	1	pc(s)	95.7
LL30.1	Mortar and pestle, stainless steel 18/10 vol. 450 ml, Ø 160/150	1	pc(s)	117.2
LL31.1	UN-seal tapes for Sekuroka®-transport box	50	pc(s)	16.35
LL32.1	Sekuroka®-transport box PP, L 600 x W 400 x H 275 mm, 45 l	1	pc(s)	53.25
LL33.1	Refrigator Mediline, explosion-proof LKexv 3910, 344 l, 5 shev.,	1	pc(s)	1880.2
LL34.1	Refrigator Mediline, explosion-proof LKUexv 1610, 130 l, 3 shelv	1	pc(s)	1385.7
LL35.1	Refrigator Mediline, explosion-proof LGex 3410, 284 l, 8 drawer	1	pc(s)	1955.45
LL36.1	Refrigator Mediline, explosion-proof LGUex 1500, 129 l, 3 drawe	1	pc(s)	1417.95
LL37.1	Flask- and distillation thermometer L 345 mm, measuring range	1	pc(s)	51.35
LL38.1	Flask- and distillation thermometer L 350 mm, measuring range	1	pc(s)	55.15
LL39.1	Flask- and distillation thermometer L 355 mm, measuring range	1	pc(s)	57.65
LL40.1	Screw caps with borehole, PBT GL 25, Ø borhole 15 mm, -45 to	5	pc(s)	8.1
LL41.1	Screw coupling, PBT, flexible, rotatable GL 14, silicone seal, -45 t	1	pc(s)	14.35
LL42.1	Screw coupling, PBT, flexible, rotatable GL 18, silicone seal, -45 t	1	pc(s)	15.9
LL43.1	Screw coupling, PBT, flexible, rotatable GL 25, silicone seal, -45 t	1	pc(s)	19.2
LL44.1	Screw coupling, PBT, flexible, rotatable GL 32, silicone seal, -45 t	1	pc(s)	22.6
LL45.1	Olives, PP, bent, -40 to +140 °C GL 18, outer Ø 10.8 mm, inner Ø	2	pc(s)	8.65
LL46.1	Olives, PP, bent, -40 to +140 °C GL 14, outer Ø 8.6 mm, inner Ø	2	pc(s)	3.1
LL48.1	Septa, made of silicone rubber GL 14, Ø 12 mm, thickness 2 mm	20	pc(s)	11.5
LL49.1	Septa, made of silicone rubber GL 18, Ø 16 mm, thickness 2 mm	20	pc(s)	11
LL50.1	Septa, made of silicone rubber GL 25, Ø 22 mm, thickness 2 mm	10	pc(s)	8.25
LL51.1	Septa, made of silicone rubber GL 32, Ø 29 mm, thickness 2 mm	10	pc(s)	8.9
LL52.1	Septa, made of silicone rubber GL 45, Ø 42 mm, thickness 3 mm	5	pc(s)	12.65
LL53.1	Gel documentation system Gerix 1005, W 30 x D 25 x H 59 cm i	1	pc(s)	4025.9
LL54.1	Gel documentation system Gerix 1020, W 32.5 x D 32 x H 67 cm	1	pc(s)	4708.5
LL55.1	Transilluminator 312 nm, UST-20M-8K for gel documentation sy	1	pc(s)	806.25
LL56.1	Transilluminator 312 nm, UST-20M-8E for gel documentation sy	1	pc(s)	1063.2
LL57.1	Transilluminator 312 nm, UST-20M-8R for gel documentation sy	1	pc(s)	1140.6
LL58.1	Transillumin. 312/254 nm, USDT-20SM-8K for gel documentatio	1	pc(s)	1112.65
LL59.1	Transillumin. 312/254 nm, USDT-20SM-8R for gel documentatio	1	pc(s)	1288.95
LL60.1	Transillumin. 312/365 nm, USDT-20ML-8K for gel documentatio	1	pc(s)	1112.65
LL61.1	Transillumin. 312/365 nm, USDT-20ML-8R for gel documentatio	1	pc(s)	1324.4
LL62.1	Transilluminator 470 nm, BST-20G-D2R for gel documentation s	1	pc(s)	1138.45
LL63.1	Conversion screen, W 24 x D 22 cm accessory for gel documenta	1	pc(s)	149.45
LL64.1	Protection/filter, W 32.5xP 32,2xH 2.5cm accessory for gel docu	1	pc(s)	71.2
LL65.1	Filter shield for blue light accessory for gel documentation syste	1	pc(s)	79.1
LL66.1	Paper K65HM for thermal printer, 4 rolls accessory for gel docun	4	pc(s)	85.45

LL67.1	Analysis software Gelix One® 210 accessory for gel documentati	1	pc(s)	317.15
LL68.1	Thermal printer Mitsubishi P93E accessory for gel documentatic	1	pc(s)	966.45
LL69.1	Paper K61B for thermal printer, 4 rols accessory for gel docume	4	pc(s)	36.55
LL70.1	UV-tube 254 nm, 8 W, L300xØ12mm for gel documentation syst	1	pc(s)	16.15
LL71.1	UV-tube 312 nm, 8 W, L300xØ12mm for gel documentation syst	1	pc(s)	31.1
LL72.1	UV-tube 365 nm, 8 W, L300xØ12mm for gel documentation syst	1	pc(s)	17.75
LL77.1	Plastic stoppers, PE, DIN 12254 standard ground joint 7/16, octa	10	pc(s)	4.45
LL78.1	Plastic stoppers, PE, DIN 12254 standard ground joint 10/19, oct	10	pc(s)	5.65
LL79.1	Plastic stoppers, PE, DIN 12254 standard ground joint 12/21, oct	10	pc(s)	6.25
LL80.1	Plastic stoppers, PE, DIN 12254 standard ground joint 14/23, oct	10	pc(s)	6.7
LL81.1	Plastic stoppers, PE, DIN 12254 standard ground joint 19/26, oct	10	pc(s)	8.15
LL82.1	Plastic stoppers, PE, DIN 12254 standard ground joint 24/29 oct	10	pc(s)	8.4
LL83.1	Plastic stoppers, PE, DIN 12254 standard ground joint 29/32, oct	10	pc(s)	9.6
LL84.1	Plastic stopper, PE, DIN 12254 standard ground joint 34/35 octa	1	pc(s)	2.45
LL85.1	Plastic stopper, PE, DIN 12254 standard ground joint 45/40, octa	1	pc(s)	2.75
LL86.1	LABOCAP-caps with gripping knob, silver chrome-nikkel steel, f.	100	pc(s)	183.85
LL87.1	LABOCAP-caps with gripping knob, red chrome-nikkel steel, f. gl	100	pc(s)	183.85
LL88.1	LABOCAP-caps without handle, silver chrome-nikkel steel, f. glas	100	pc(s)	97.05
LL89.1	LABOCAP-caps without handle, blue chrome-nikkel steel, f. glass	100	pc(s)	97.05
LL90.1	LABOCAP-caps without handle, red chrome-nikkel steel, f. glass.	100	pc(s)	97.05
LL91.1	LABOCAP-caps without handle, yellow chrome-nikkel steel, f. gla	100	pc(s)	90.3
LL92.1	Gaskets for screw caps with borehole silicone rubber, GL 25, Ø 7	2	pc(s)	8.5
LL93.1	Gaskets for screw caps with borehole silicone rubber, GL 25, Ø 9	2	pc(s)	8.5
LL94.1	Gaskets for screw caps with borehole silicone rubber, GL 25, Ø 1	2	pc(s)	8.5
LL95.1	Gaskets for screw caps with borehole silicone rubber, GL 32, Ø 9	2	pc(s)	12.55
LL96.1	Gaskets for screw caps with borehole silicone rubber, GL 32, Ø 1	2	pc(s)	12.4
LL97.1	Gaskets for screw caps with borehole silicone rubber, GL 32, Ø 1	2	pc(s)	11.6
LL98.1	Gaskets for screw caps with borehole silicone rubber, GL 32, Ø 1	2	pc(s)	11.85
LL99.1	Gasket for screw caps with borehole silicone rubber, GL 45, Ø 25	1	pc(s)	11.5
LN00.1	Gasket for screw caps with borehole silicone rubber, GL 45, Ø 30	1	pc(s)	11.5
LN01.1	Solar-pocket calculator Citizen WR-3000 IP 54, 12-digit LCD-disp	1	pc(s)	22.85
LN02.1	Solar-standard calculator Sharp EL-243S 11x104x64mm, 51 g, 8-	1	pc(s)	7.45
LN03.1	Umsteigehilfe GHS-Kennzeichnung only in german	1	pc(s)	28.1
LN04.1	Umsteigehilfe GHS-Kennzeichnung only in german	1	pc(s)	15.05
LN06.1	LABOCAP-caps without handle, green chrome-nikkel steel, f. gla	100	pc(s)	90.3
LN07.1	LABOCAP-caps without handle, brown chrome-nikkel steel, f. gla	100	pc(s)	90.3
LN08.1	LABOCAP-caps without handle, black chrome-nikkel steel, f. glas	100	pc(s)	90.3
LN09.1	LABOCAP-caps without handle, violet chrome-nikkel steel, f. gla	100	pc(s)	90.3
LN10.1	LABOCAP-caps without handle, blue chrome-nikkel steel, f. glass	100	pc(s)	118.25
LN11.1	LABOCAP-caps without handle, yellow chrome-nikkel steel, f. gla	100	pc(s)	91.4
LN12.1	LABOCAP-caps without handle, green chrome-nikkel steel, f. gla	100	pc(s)	91.4
LN13.1	LABOCAP-caps without handle, brown chrome-nikkel steel, f. gla	100	pc(s)	91.4
LN14.1	LABOCAP-caps without handle, black chrome-nikkel steel, f. glas	100	pc(s)	91.4
LN15.1	LABOCAP-caps without handle, violet chrome-nikkel steel, f. gla	100	pc(s)	91.4
LN16.1	LABOCAP-caps without handle, yellow chrome-nikkel steel, f. gla	100	pc(s)	91.4
LN17.1	LABOCAP-caps without handle, green chrome-nikkel steel, f. gla	100	pc(s)	91.4
LN18.1	LABOCAP-caps without handle, brown chrome-nikkel steel, f. gla	100	pc(s)	91.4
LN19.1	LABOCAP-caps without handle, black chrome-nikkel steel, f. glas	100	pc(s)	91.4
LN20.1	LABOCAP-caps without handle, violet chrome-nikkel steel, f. gla	100	pc(s)	91.4
LN21.1	LABOCAP-caps without handle, red chrome-nikkel steel, f. glass.	100	pc(s)	100.45
LN22.1	LABOCAP-caps without handle, yellow chrome-nikkel steel, f. gla	100	pc(s)	100.45
LN23.1	LABOCAP-caps without handle, green chrome-nikkel steel, f. gla	100	pc(s)	100.45
LN24.1	LABOCAP-caps without handle, brown chrome-nikkel steel, f. gla	100	pc(s)	100.45
LN25.1	LABOCAP-caps without handle, black chrome-nikkel steel, f. glas	100	pc(s)	100.45
LN26.1	LABOCAP-caps without handle, violet chrome-nikkel steel, f. gla	100	pc(s)	100.45
LN27.1	LABOCAP-caps without handle, silver chrome-nikkel steel, f. glas	100	pc(s)	192.45
LN28.1	LABOCAP-caps without handle, blue chrome-nikkel steel, f. glass	100	pc(s)	192.45
LN29.1	LABOCAP-caps without handle, red chrome-nikkel steel, f. glass.	100	pc(s)	192.45
LN30.1	LABOCAP-caps without handle, blue chrome-nikkel steel, f. glass	100	pc(s)	224.7

LN31.1	LABOCAP-caps without handle, red chrome-nikkel steel, f. glass.	100	pc(s)	224.7
LN32.1	LABOCAP-caps without handle, blue chrome-nikkel steel, f. glass	100	pc(s)	244.05
LN33.1	LABOCAP-caps without handle, red chrome-nikkel steel, f. glass.	100	pc(s)	244.05
LN34.1	Olives, PTFE, straight GL 25, outer Ø 13.0 mm, inner Ø 10.0 mm	2	pc(s)	19.7
LN35.1	Magnetic stirrer with heating C-MAG HS 4 5 l, 100-1500/min, 50	1	pc(s)	370
LN36.1	Magnetic stirrer with heating C-MAG HS 7 10 l, 100-1500/min, 50	1	pc(s)	391
LN37.1	Magnetic stirrer w. heating C-MAG HS 10 15 l, 100-1500/min, 50	1	pc(s)	599
LN38.1	Magnetic stirrer C-MAG MS 4, max. 5 l 100-1500/min, surface 10	1	pc(s)	391
LN40.1	Magnetic stirrer C-MAG MS 10, max. 15 l 100-1500/min, surface	1	pc(s)	594
LN41.1	pH-/conductivity meter SevenGo® Duo SG23-ELK, -5 - +105°C, W	1	pc(s)	1085
LN42.1	pH-/conductivity meter SevenGo® Duo SG23-FK5, -5 - +105°C, W	1	pc(s)	1242
LN43.1	Spare-IP67-pH-electrode InLab® Expert Pro-ISM, Ø 120/12 mm	1	pc(s)	300
LN44.1	Spare-4-Pole conductivity sensor InLab® 738-ISM, 0.01 - 1000 m	1	pc(s)	392
LN45.1	Laboratory pocket thermometer LABTHERM IP 67,-40 - +250°C,	1	pc(s)	22.4
LN46.1	Pocket thermohygrometer Pro -20 - +60°C, 20 - 95% RH, L 160 x	1	pc(s)	41.9
LN47.1	GHS-warning labels, PE-foil, GHS01 attention, explod. bomb, 100	250	pc(s)	9.15
LN48.1	GHS-warning labels, PE-foil, GHS01 danger, explod. bomb, 100 µ	250	pc(s)	9.15
LN49.1	GHS-warning labels, PE-foil, GHS02 attention, flame, 100 µm, 22	250	pc(s)	9.15
LN50.1	GHS-warning labels, PE-foil, GHS02 danger, flame, 100 µm, 22x3	250	pc(s)	9.15
LN51.1	GHS-warning labels, PE-foil, GHS03 attent., flame o. circle, 100µ	250	pc(s)	9.15
LN52.1	GHS-warning labels, PE-foil, GHS03 danger, flame o. circle, 100µ	250	pc(s)	9.15
LN53.1	GHS-warning labels, PE-foil, GHS04 attention, gas cylinder, 100 µ	250	pc(s)	9.15
LN54.1	GHS-warning labels, PE-foil, GHS05 attention, chem. burns ,100	250	pc(s)	9.15
LN55.1	GHS-warning labels, PE-foil, GHS05 danger, chem. burns, 100 µr	250	pc(s)	9.15
LN56.1	GHS-warning labels, PE-foil, GHS06 danger, skull + crossbon. 100	250	pc(s)	9.15
LN57.1	GHS-warning labels, PE-foil, GHS07 attent., exclamat. mark 100µ	250	pc(s)	9.15
LN58.1	GHS-warning labels, PE-foil, GHS08 attent., health hazard, 100 µ	250	pc(s)	9.15
LN59.1	GHS-warning labels, PE-foil, GHS09 danger, health hazard, 100 µ	250	pc(s)	9.15
LN60.1	GHS-warning labels, PE-foil, GHS09 attention, environment, 100	250	pc(s)	9.15
LN61.1	GHS-warning labels, PE-foil, GHS01 attention, explod. bomb, 100	250	pc(s)	12.5
LN62.1	GHS-warning labels, PE-foil, GHS01 danger, explod. bomb, 100 µ	250	pc(s)	12.5
LN63.1	GHS-warning labels, PE-foil, GHS02 attention, flame, 100 µm, 27	250	pc(s)	12.5
LN64.1	GHS-warning labels, PE-foil, GHS02 danger, flame. 100 µm, 27x4	250	pc(s)	12.5
LN65.1	GHS-warning labels, PE-foil, GHS03 attent., flame o. circle, 100µ	250	pc(s)	12.5
LN66.1	GHS-warning labels, PE-foil, GHS03 danger, flame o. circle, 100µ	250	pc(s)	12.5
LN67.1	GHS-warning labels, PE-foil, GHS04 attention, gas cylinder, 100 µ	250	pc(s)	12.5
LN68.1	GHS-warning labels, PE-foil, GHS05 attention, chem. burns, 100	250	pc(s)	12.5
LN69.1	GHS-warning labels, PE-foil, GHS05 danger, chem. burns, 100 µr	250	pc(s)	12.5
LN70.1	GHS-warning labels, PE-foil, GHS06 danger, skull + crossbon. 100	250	pc(s)	12.5
LN71.1	GHS-warning labels, PE-foil, GHS07 attent., exclamat. mark 100µ	250	pc(s)	12.5
LN72.1	GHS-warning labels, PE-foil, GHS08 attent., health hazard, 100 µ	250	pc(s)	12.5
LN73.1	GHS-warning labels, PE-foil, GHS08 danger, health hazard, 100 µ	250	pc(s)	12.5
LN74.1	GHS-warning labels, PE-foil, GHS09 attention, environment, 100	250	pc(s)	12.5
LN75.1	Digital hotplate C-MAG HP 4 250 W, 50 - 500°C, surface 100x100	1	pc(s)	394
LN76.1	Digital hotplate C-MAG HP 7 1000 W, 50 - 500°C, surface 180x18	1	pc(s)	448
LN77.1	Digital hotplate C-MAG HP 10 1500 W, 50 - 500°C, surface 260x2	1	pc(s)	530
LN78.1	Sekuroka®-safety tub, PVC signal colour, inner L 1000 x B 420 m	1	pc(s)	154.8
LN79.1	Sekuroka®-safety tub, PVC signal colour, inner L 445 x B 430 mm	1	pc(s)	92.75
LN80.1	Sekuroka® inserts for safety tubs APET, inner L 1000xW 420 mm	25	pc(s)	211.8
LN81.1	Sekuroka® inserts for safety tubs APET, inner L 445 x W 430 mm	1	pc(s)	134.4
LN86.1	Water bath HBR 4 digital, RT max. 200 °C 1000 W, 100-800/min,	1	pc(s)	2556
LN87.1	Cock plugs, SBW glass for st. gr. joint 12.5, borehole Ø 2 mm	2	pc(s)	11.3
LN88.1	Cock plugs, SBW glass f. st. gr. joint 12.5, borehole Ø 2.5 mm	2	pc(s)	11.3
LN89.1	Cock plugs, SBW glass f. st. gr. joint 14.5, borehole Ø 2.5 mm	2	pc(s)	13.15
LN90.1	Cock plugs, SBW glass for st. gr. joint 14.5, borehole Ø 4 mm	2	pc(s)	11.65
LN91.1	Cock plugs, SBW glass for st. gr. joint 18.8, borehole Ø 4 mm	2	pc(s)	14.9
LN92.1	Cock plugs, SBW glass for st. gr. joint 18.8, borehole Ø 6 mm	2	pc(s)	14.9
LN93.1	Screw-retain. device, SBW-gl. cock plugs NS 12.5, GL 8, 3-part, c	10	pc(s)	6.95
LN94.1	Screw-retain. device, SBW-gl. cock plugs NS 14.5, GL 9, 3-part, c	10	pc(s)	6.95

LN95.1	Screw-retain. device, SBW-gl. cock plugs NS 18.8, GL 12, 3-part,	10	pc(s)	7.35
LN96.1	Cock plugs, PTFE, retaining device of PP for joint 12.5, bore \varnothing 2	2	pc(s)	8.1
LN97.1	Cock plugs, PTFE, retaining device of PP for joint 12.5, bore \varnothing 2.5	2	pc(s)	8.5
LN98.1	Cock plugs, PTFE, retaining device of PP for joint 14.5, bore \varnothing 2.5	2	pc(s)	9.6
LN99.1	Cock plugs, PTFE, retaining device of PP for joint 14.5, bore \varnothing 4	2	pc(s)	10.25
LP00.1	Cock plugs, PTFE, retaining device of PP for joint 18.8, bore \varnothing 4	2	pc(s)	12.4
LP01.1	Cock plugs, PTFE, retaining device of PP for joint 18.8, bore \varnothing 6	2	pc(s)	14.55
LP02.1	Cock plugs, PTFE, retaining device of PP for joint 21.5, bore \varnothing 6	1	pc(s)	15.6
LP03.1	Cock plug, PTFE, retaining device of PP for joint 24, bore \varnothing 8 mm	1	pc(s)	17.75
LP04.1	Cock plug, PTFE, retaining device of PP for joint 29.2, bore \varnothing 10	1	pc(s)	26.9
LP05.1	Single way stopcock, SBW-glass cock plug DURAN [®] , joint 12.5, p	1	pc(s)	12.5
LP06.1	Single way stopcock, SBW-glass cock plug DURAN [®] , joint 14.5, p	1	pc(s)	13.1
LP07.1	Single way stopcock, SBW-glass cock plug DURAN [®] , joint 12.5, p	1	pc(s)	9.45
LP08.1	Single way stopcock, SBW-glass cock plug DURAN [®] , joint 12.5, p	1	pc(s)	9.2
LP09.1	Single way stopcock, SBW-glass cock plug DURAN [®] , joint 14.5, p	1	pc(s)	9.85
LP10.1	Single way stopcock, SBW-glass cock plug DURAN [®] , joint 12.5, p	1	pc(s)	11
LP11.1	Single way stopcock, SBW-glass cock plug DURAN [®] , joint 18.8, p	1	pc(s)	13.25
LP12.1	Single way stopcock, SBW-glass cock plug DURAN [®] , joint 18.8, p	1	pc(s)	14.75
LP13.1	Single way stopcocks, DURAN [®] , PTFE-cock for joint 12.5, pipe- \varnothing	2	pc(s)	28.2
LP14.1	Single way stopcocks, DURAN [®] , PTFE-cock f. joint 12.5, pipe- \varnothing 8	2	pc(s)	28.2
LP15.1	Single way stopcocks, DURAN [®] , PTFE-cock f. joint 14.5, pipe- \varnothing 9	2	pc(s)	31.6
LP16.1	Single way stopcocks, DURAN [®] , PTFE-cock f. joint 14.5, pipe- \varnothing 1	2	pc(s)	35
LP17.1	Single way stopcocks, DURAN [®] , PTFE-cock f. joint 18.8, pipe- \varnothing 1	2	pc(s)	43.2
LP18.1	Single way stopcocks, DURAN [®] , PTFE-cock f. joint 18.8, pipe- \varnothing 1	2	pc(s)	45
LP19.1	Single way stopcock, DURAN [®] , PTFE-cock f. joint 21.5, pipe- \varnothing 13	1	pc(s)	31.1
LP20.1	Single way stopcock, DURAN [®] , PTFE-cock f. joint 21.5, pipe- \varnothing 13	1	pc(s)	42.1
LP21.1	Single way stopcock, DURAN [®] , PTFE-cock f. joint 29.2, pipe- \varnothing 18	1	pc(s)	57.6
LP22.1	Disposal boxes, 50 l, 2 hand grips W 400 x D 300 x H 500 mm	10	pc(s)	53.7
LP23.1	Eye shower model 3, table assembly L 130 mm, DIN 67510, W 2	1	pc(s)	137.6
LP24.1	cUrea soft, skin care cream pH-value neutral, silicone-free, 100 g	1	pc(s)	5.2
LP25.1	Eye shower model 4, wall mounting L 130 mm, DIN 67510, W 33	1	pc(s)	181.7
LP26.1	Eye shower model 5, with basin \varnothing 275 mm, L 240 mm, W 425 x	1	pc(s)	342.95
LP27.1	Radio-control. thermom. Ratio, wireless -40 - +65°C, receiver L 1	1	pc(s)	20.3
LP28.1	Addit. transmitter f. Radio-contr. therm. L 86 x W 32 x H 15 mm,	1	pc(s)	12.6
LP29.1	Digital refraktometer HI 96801 0 - 85.0% brix, 5-40 °C, W192xD1	1	pc(s)	158
LP30.1	Flake Ice maker, storage tank Manitowoc Ice RF 0244, tank cont	1	pc(s)	2972.4
LP31.1	Flake Ice maker, storage tank Manitowoc Ice RF 0266, tank cont	1	pc(s)	3028.3
LP32.1	Flake Ice maker, storage tank Manitowoc Ice RF 0388, tank cont	1	pc(s)	3371.2
LP33.1	Flake Ice maker, storage tank Manitowoc Ice RF 0399, tank cont	1	pc(s)	3459.35
LP38.1	Turbidimeter AL250 T-IR 0.01-1100 NTU, 860 nm, L190xW 110xH	1	pc(s)	642.85
LP39.1	Set of turbidity standards (<0,1, 20, 200, 800 NTU), f. AL250 T-IR	1	pc(s)	212.85
LP40.1	Set of measuring cuvettes with black lid H 55 mm, \varnothing 24 mm, for	12	pc(s)	96.65
LP51.1	Immersion thermostat SC 100, 2000 W +25 - +100°C, 300 mbar,	1	pc(s)	906
LP52.1	Immersion thermostat SC 150, 2000 W +25 - +150°C, 300 mbar,	1	pc(s)	1252
LP53.1	Immersion thermostat AC 200, 2000 W +25 - +200°C, 475 mbar,	1	pc(s)	1823
LP55.1	Water cooling spiral for AC 200, PC 200-300, SC 100-S14P and S	1	pc(s)	131
LP57.1	Circulating thermostat w. integral bath SC 100-S5P, +13 - +100°C	1	pc(s)	1118
LP58.1	Circulating thermostat w. integral bath SC 100-S14P, +13 - +100°C	1	pc(s)	1190
LP59.1	Circulating thermostat w. integral bath SC 100-S21P, +13 - +100°C	1	pc(s)	1232
LP61.1	Bath lid for SC 100-S5P	1	pc(s)	47.4
LP62.1	Bath lid for SC 100-S1 4P	1	pc(s)	47.4
LP63.1	Bath lid for SC 100-S21P	1	pc(s)	43
LP64.1	Circul. thermostat w. stainl. steel bath SC 150-S13, vol. 8 - 13 l, +	1	pc(s)	1911
LP65.1	Circul. thermostat w. stainl. steel bath SC 150-S21, vol. 9 - 21 l, +	1	pc(s)	2056
LP66.1	Bath lid for SC 150-S21	1	pc(s)	95.8
LP67.1	Refrigerative circulating AC 150-A5B -5 - +100 °C, vol. 6 - 15 l, 20	1	pc(s)	3721
LP68.1	Refrigerative circulating AC 150-A10B -10 - +100 °C, vol. 18 - 30	1	pc(s)	3786
LP69.1	Refrigerative circulating AC 150-A25B -25 - +150 °C, vol. 13 - 20	1	pc(s)	3947
LP73.1	Photometer PF-12 for water analysis \pm 2 nm, L 215 x W 100 x D 1	1	pc(s)	1270

LP74.1	USB-power adapter for photometer PF-12	1	pc(s)	28.7
LP75.1	Draincock Ø 6-8 mm, PA, conductivity	1	pc(s)	23.55
LP76.1	Meliseptol®, spray pump for bottle aldehyde and alkylamine-fre	1	pc(s)	5.35
LP77.1	Mikrolitre pipettor eLINE® elektronik by Biohit, vol. 0.2 - 10 µl	1	pc(s)	536
LP78.1	Mikrolitre pipettor eLINE® elektronik by Biohit, vol. 5 - 120 µl	1	pc(s)	536
LP79.1	Mikrolitre pipettor eLINE® elektronik by Biohit, vol. 10 - 300 µl	1	pc(s)	536
LP80.1	Mikrolitre pipettor eLINE® elektronik by Biohit, vol. 50 - 1000 µl	1	pc(s)	536
LP81.1	Mikrolitre pipettor eLINE® elektronik by Biohit, vol. 100 - 5000 µ	1	pc(s)	536
LP82.1	Multichannel pipettor eLINE® elektronik by Biohit, 8-channel, vc	1	pc(s)	935
LP83.1	Multichannel pipettor eLINE® elektronik by Biohit, 8-channel, vc	1	pc(s)	833
LP84.1	Multichannel pipettor eLINE® elektronik by Biohit, 8-channel, vc	1	pc(s)	833
LP85.1	Multichannel pipettor eLINE® elektronik by Biohit, 8-channel, vc	1	pc(s)	935
LP86.1	Multichannel pipettor eLINE® elektronik by Biohit, 12-channel, v	1	pc(s)	1115
LP87.1	Multichannel pipettor eLINE® elektronik by Biohit, 12-channel, v	1	pc(s)	991
LP88.1	Multichannel pipettor eLINE® elektronik by Biohit, 12-channel, v	1	pc(s)	991
LP89.1	Multichannel pipettor eLINE® elektronik by Biohit, 12-channel, v	1	pc(s)	1115
LP90.1	Charging station for 1 pipette incl. power unit	1	pc(s)	201
LP91.1	Charging station for 4 pipettes incl. power unit	1	pc(s)	461
LP92.1	Rotilabo®-floating racks, 18 holes blue, for 0.2/0.5/1.5/2.0ml tu	5	pc(s)	16.35
LP93.1	Cooler bags Fold'N Cool®, nylon/PVC vol. 20 l, L 320 x W 200 x H	1	pc(s)	20.45
LP94.1	Cooler bags Fold'N Cool®, nylon/PVC vol. 30 l, L 390 x W 250 x H	1	pc(s)	28.5
LP95.1	Cooler bags Fold'N Cool®, nylon/PVC vol. 5 l, L 230 x W 155 x H :	1	pc(s)	14.55
LP96.1	Insulating bags, Frozen Food Bag, PE vol. 19 l, L 500 x W 465 x H	10	pc(s)	34.1
LP97.1	Insulating bags, Frozen Food Bag, PE vol. 26 l, L 585 x W 475 x H	10	pc(s)	37.25
LP98.1	Cooler bags Freez'Box®, PP vol. 1 l, L 205 x W 145 x H 100 mm	1	pc(s)	16.05
LP99.1	Cooler bags Freez'Box®, PP vol. 2 l, L 220 x W 170 x H 130 mm	1	pc(s)	19.75
LT00.1	Cooler bags Freez'Box®, PP vol. 3 l, L 240 x W 180 x H 140 mm	1	pc(s)	21.45
LT01.1	Ice boxes Xtreme®, HDPE/PP vol. 49 l, L 700 x W 380 x H 440 mr	1	pc(s)	81.7
LT02.1	Ice boxes Xtreme®, HDPE/PP vol. 66.2 l, L 800 x W 470 x H 410 n	1	pc(s)	90.3
LT03.1	Ice boxes Xtreme®, HDPE/PP vol. 94.6 l, L 920 x W 410 x H 440 n	1	pc(s)	148.35
LT04.1	Flexi Freez'Pack®, 2x3 cooling segments L 145 x W 160 x H 18 m	10	pc(s)	42.8
LT05.1	Flexi Freez'Pack®, 4x3 cooling segments L 195 x W 240 x H 18 m	10	pc(s)	53.35
LT06.1	Flexi Freez'Pack®, 8x3 cooling segments L 375 x W 240 x H 18 m	10	pc(s)	62.35
LT07.1	Folding stepladder, 2 steps, cap. 150 kg safety loop, W 420 x H 1	1	pc(s)	42.95
LT08.1	Folding stepladder, 3 steps, cap. 150 kg safety loop, W 450 x H 1	1	pc(s)	55.4
LT09.1	Safety ladder with steel platform cap. 150 kg, 4 steps, W 450 x H	1	pc(s)	45.15
LT10.1	Safety ladder with aluminium platform cap. 150 kg, 3 steps, W 4	1	pc(s)	51
LT11.1	Safety ladder with aluminium platform cap. 150 kg, 4 steps, W 4	1	pc(s)	53.7
LT12.1	Safety ladder with aluminium platform cap. 150 kg, 5 steps, W 4	1	pc(s)	64.45
LT13.1	Bone shear, curved stainless steel 18/0, blade length 80 mm	1	pc(s)	24.35
LT14.1	Bone shear, POM handles stainless steel 18/0, blade length 80 n	1	pc(s)	11.35
LT15.1	2-channel humidi./temp. data logg. LOG32 0-100 % rh, -40 - +70	1	pc(s)	70.95
LT18.1	Dissecting scissor, angled corr.-free stainl. steel 18/8, L 115 mm	1	pc(s)	8.75
LT19.1	Dissecting scissor, bulbous tip corr.-free stainl. steel 18/8, L 145	1	pc(s)	8.9
LT21.1	Carrier bucket, stainless steel 18/10 6.5 l, Ø 240 mm, H 160 mm	1	pc(s)	89.35
LT22.1	Carrier bucket, stainless steel 18/10 10.5 l, Ø 240 mm, H 250 mr	1	pc(s)	100.3
LT23.1	Carrier bucket, stainless steel 18/10 15.5 l, Ø 300 mm, H 230 mr	1	pc(s)	139.75
LT24.1	Measuring beakers stainless steel 18/10, 30 ml	5	pc(s)	14.7
LT25.1	Measuring beakers stainless steel 18/10, 50 ml	5	pc(s)	16.7
LT26.1	Ice crusher, chrome housing, 900 ml with hand crank, incl. ice sc	1	pc(s)	46.05
LT28.1	Micro scissor, very fine stainless steel 18/8, length 115 mm	1	pc(s)	42.5
LT32.1	Spare battery Lithium 3,6 V / 1/2 AA	1	pc(s)	8.6
LT33.1	Standard pipettor tips 50-1200 µl bulk-packed, unsterile, colourl	1000	pc(s)	43.9
LT34.1	Standard pipettor tips 50-1200 µl racks, unsterile, colourless	960	pc(s)	75
LT35.1	Forceps with guide pin, straight Remanit 4301, length 105 mm	1	pc(s)	6.1
LT36.1	Forceps with guide pin, straight Remanit 4301, length 130 mm	1	pc(s)	6.3
LT37.1	Forceps with guide pin, bent Remanit 4301, length 105 mm	1	pc(s)	6.7
LT38.1	Forceps with guide pin, bent Remanit 4301, length 130 mm	1	pc(s)	7.45
LT39.1	Collecting vessels, f. digestion vessels made of PFA, vol. 120 ml,	1	pc(s)	149.45

LT40.1	Collecting vessels, f. digestion vessels made of PFA, vol. 240 ml,	1	pc(s)	181.7
LT41.1	Collecting vessels, f. digestion vessels made of PFA, vol. 360 ml,	1	pc(s)	212.85
LT42.1	Test sticks Quantofix® ascorbic acid, L 95 x w 6 mm	100	pc(s)	24.35
LT43.1	Test sticks Quantofix® nitrite, L 95 x W 6 mm	100	pc(s)	22.7
LT44.1	Test sticks Quantofix® per acetic acid, L 95 x W 6 mm	100	pc(s)	25.4
LT45.1	Test sticks Quantofix® per acetic acid, L 95 x W 6mm	100	pc(s)	25.4
LT46.1	Test sticks Quantofix® per acetic acid, L 95 x W 6 mm	100	pc(s)	29.5
LT47.1	Test sticks Quantofix® EDTA, L 95 x W 6 mm	100	pc(s)	22.8
LT48.1	Test sticks Quantofix® potassium, L 95 x W 6 mm	100	pc(s)	35
LT49.1	Test sticks Quantofix® nickel, L 95 x W 6 mm	100	pc(s)	22.5
LT51.1	Neoprene-disposable gloves NeoTouch® S (6.5 - 7), length 290 n	100	pc(s)	22.05
LT52.1	Neoprene-disposable gloves NeoTouch® M (7.5 - 8), length 290	100	pc(s)	22.05
LT53.1	Neoprene-disposable gloves NeoTouch® L (8.5 - 9), length 290 n	100	pc(s)	22.05
LT54.1	Neoprene-disposable gloves NeoTouch® XL (9.5-10), length 290	100	pc(s)	22.05
LT59.1	Rotilabo®-tube stirring magnets PTFE coated, Ø 9 mm	1	pc(s)	2.05
LT60.1	Rotilabo®-tube stirring magnets PTFE coated, Ø 10 mm	1	pc(s)	2.3
LT61.1	Rotilabo®-tube stirring magnets PTFE coated, Ø 20 mm	1	pc(s)	2.5
LT62.1	Rotilabo®-tube stirring magnets PTFE coated, Ø 30 mm	1	pc(s)	3.8
LT63.1	Rotilabo®-special stirrer magnet ball shaped, PTFE coated Ø 12 r	1	pc(s)	2.9
LT64.1	Rotilabo®-special stirrer magnet, bulb PTFE coated, Ø 9 mm, H 6	1	pc(s)	2.05
LT74.1	Rotilabo®-test tube made of PTFE screw cap, inert, round botto	1	pc(s)	16.5
LT75.1	Rotilabo®-test tube made of PTFE screw cap, inert, round botto	1	pc(s)	20.6
LT76.1	Rotilabo®-test tube made of PTFE screw cap, inert, round botto	1	pc(s)	28.7
LT77.1	Rotilabo®-test tube made of PTFE screw cap, inert, conical botto	1	pc(s)	18.4
LT78.1	Rotilabo®-test tube made of PTFE screw cap, inert, conical botto	1	pc(s)	21.45
LT79.1	Rotilabo®-test tube made of PTFE screw cap, inert, conical botto	1	pc(s)	33.85
LT80.1	Rotilabo®- dropping bottle made of PTFE incl. closure, inert, vol.	1	pc(s)	34.75
LT81.1	Rotilabo®- dropping bottle made of PTFE incl. closure, inert, vol.	1	pc(s)	42.4
LT82.1	Rotilabo®-vial aus PTFE incl. closure, inert, vol. 25 ml	1	pc(s)	57.55
LT83.1	Rotilabo®-vial aus PTFE incl. closure, inert, vol. 50 ml	1	pc(s)	74.2
LT85.1	Rotilabo®-wide neck bottle made of PTFE inert, thick-walled, sta	1	pc(s)	21.4
LT86.1	Rotilabo®-wide neck bottle made of PTFE inert, thick-walled, sta	1	pc(s)	26.9
LT87.1	Rotilabo®-wide neck bottle made of PTFE inert, thick-walled, sta	1	pc(s)	35.95
LT88.1	Rotilabo®-wide neck bottle made of PTFE inert, thick-walled, sta	1	pc(s)	45.7
LT89.1	Rotilabo®-wide neck bottle made of PTFE inert, thick-walled, sta	1	pc(s)	57.1
LT90.1	Rotilabo®-wide neck bottle made of PTFE inert, thick-walled, sta	1	pc(s)	80.65
LT91.1	Rotilabo®-wide neck bottle made of PTFE inert, thick-walled, sta	1	pc(s)	90.85
LT92.1	Rotilabo®-wide neck bottle made of PTFE inert, thick-walled, sta	1	pc(s)	146.2
LT93.1	Rotilabo®-wide neck bottle made of PTFE inert, thick-walled, sta	1	pc(s)	268.75
LT94.1	Analytical/precision balance MS104S (W) range 120 g, int. calibr	1	pc(s)	3600
LT95.1	Analytical/precision balance MS204S (W) range 220 g, int. calibr	1	pc(s)	3973
LT96.1	Analytical/precision balance MS304S (W) range 320 g, int. calibr	1	pc(s)	4730
LT97.1	Analytical/precision balance MS303S (W) range 320 g, int. calibr	1	pc(s)	2626
LT98.1	Analytical/precision balance MS403S (W) range 420 g, int. calibr	1	pc(s)	3073
LT99.1	Analytical/precision balance MS603S (W) range 620 g, int. calibr	1	pc(s)	3526
LX00.1	Analytical/precision balance MS603S (W) range 1020 g, int. calib	1	pc(s)	4512
LX01.1	Analytical/precision balance MS104S (W) range 120 g, calibrated	1	pc(s)	3962
LX02.1	Analytical/precision balance MS204S (W) range 220 g, calibrated	1	pc(s)	4374
LX03.1	Analytical/precision balance MS304S (W) range 320 g, calibrated	1	pc(s)	5200
LX04.1	Analytical/precision balance MS303S (W) range 320 g, calibrated	1	pc(s)	2889
LX05.1	Analytical/precision balance MS403S (W) range 420 g, calibrated	1	pc(s)	3383
LX06.1	Analytical/precision balance MS603S (W) range 620 g, calibrated	1	pc(s)	3882
LX07.1	Analytical/precision balance MS1003S (W) range 1020 g, calibra	1	pc(s)	4960
LX08.1	Analytical / precision balance ML54 (W) range 52 g, calibrated, g	1	pc(s)	2483
LX09.1	Analytical / precision balance ML104 (W) range 120 g, int. calibr	1	pc(s)	2729
LX10.1	Analytical / precision balance ML204 (W) range 220 g, int. calibr	1	pc(s)	2977
LX11.1	Analytical / precision balance ML203 (W) range 220 g, int. calibr	1	pc(s)	2152
LX12.1	Analytical / precision balance ML303 (W) range 320 g, int. calibr	1	pc(s)	2275
LX13.1	Analytical / precision balance ML503 (W) range 520 g, int. calibr	1	pc(s)	2977

LX14.1	Analytical / precision balance ML802 range 820 g, int. calibr., 17	1	pc(s)	1736
LX15.1	Analytical / precision balance ML1602 range 1620g, int. calibr., 1	1	pc(s)	2067
LX16.1	Analytical / precision balance ML3002 range 3200g, int. calibr., 1	1	pc(s)	2275
LX17.1	Analytical / precision balance ML4002 range 4200g, int. calibr., 1	1	pc(s)	2646
LX18.1	Analytical / precision balance ML2001 range 2200g, int. calibr., 1	1	pc(s)	1775
LX19.1	Analytical / precision balance ML4001 range 4200g, int. calibr., 1	1	pc(s)	1904
LX20.1	Analytical / precision balance ML6001 range 6200g, int. calibr., 1	1	pc(s)	2027
LX21.1	Analytical / precision balance ML54 (W) range 52 g, calibrated, 1	1	pc(s)	2729
LX22.1	Analytical / precision balance ML104 (W) range 120 g, calibrated, 1	1	pc(s)	3000
LX23.1	Analytical / precision balance ML204 (W) range 220 g, calibrated, 1	1	pc(s)	3275
LX24.1	Analytical / precision balance ML203 (W) range 220 g, calibrated, 1	1	pc(s)	2365
LX25.1	Analytical / precision balance ML303 (W) range 320 g, calibrated, 1	1	pc(s)	2499
LX26.1	Analytical / precision balance ML503 (W) range 520 g, calibrated, 1	1	pc(s)	3275
LX27.1	Analytical / precision balance ML802 range 820 g, calibrated, 17	1	pc(s)	1911
LX28.1	Analytical / precision balance ML1602 range 1620g, calibrated, 1	1	pc(s)	2275
LX29.1	Analytical / precision balance ML3002 range 3200g, calibrated, 1	1	pc(s)	2499
LX30.1	Analytical / precision balance ML4002 range 4200g, calibrated, 1	1	pc(s)	2909
LX31.1	Analytical / precision balance ML2001 range 2200g, calibrated, 1	1	pc(s)	1954
LX32.1	Analytical / precision balance ML4001 range 4200g, calibrated, 1	1	pc(s)	2089
LX33.1	Analytical / precision balance ML6001 range 6200g, calibrated, 1	1	pc(s)	2230
LX34.1	Energy costs meter max. 3600 W, 16 A, H 120 x W 60 x D 45mm	1	pc(s)	21.45
LX35.1	Gyratory shaker ProBlot 25 standard, shaking surface 260x200 mm	1	pc(s)	812.7
LX36.1	Gyratory shaker ProBlot 25 D 2 platforms, shaking surface 260x200	1	pc(s)	865.4
LX37.1	Gyratory shaker ProBlot 25 XL standard, shaking surface 300x300	1	pc(s)	925.6
LX38.1	Gyratory shaker ProBlot 25 XLD 2 platforms, shaking surface 300x300	1	pc(s)	1015.9
LX39.1	Wafer forceps, corrosion-free stainless steel 18/10, PTFE-coated	1	pc(s)	37.1
LX40.1	Wafer forceps, corrosion-free stainless steel 18/10, non-coated,	1	pc(s)	21.45
LX41.1	Wafer forceps, corrosion-free stainless steel 18/10, non-coated,	1	pc(s)	20.45
LX42.1	Dissecting probe, straight stainless steel, Ø 5 mm	1	pc(s)	19.35
LX43.1	Dissecting probe, curved stainless steel, Ø 5 mm	1	pc(s)	19.35
LX44.1	Dissecting probe, angled stainless steel, Ø 5 mm	1	pc(s)	19.35
LX45.1	Dissecting probe, rectangular stainless steel, Ø 5 mm	1	pc(s)	19.35
LX46.1	Isolated forceps, PVC-coated protective isolation, L 130 mm	1	pc(s)	13.75
LX47.1	Mini mirror, plastic handle m. of Delrin white, Ø 14 mm, length	1	pc(s)	14.9
LX48.1	Forceps, stainless steel 18/10 ring-shaped tip, L 120 mm	1	pc(s)	15.6
LX49.1	Ceramic forceps very sharp, straight tip, length 120 mm	1	pc(s)	135.45
LX50.1	Ceramic forceps, with plastic grip Lancet, length 130 mm	1	pc(s)	140.85
LX51.1	Micro dissecting probe stainless steel, Ø 4,5 mm	1	pc(s)	9.65
LX52.1	Micro dissecting probe stainless steel, Ø 5,5 mm	1	pc(s)	9.65
LX53.1	Dissecting probe, offset stainless steel, Ø 9 mm	1	pc(s)	27.45
LX54.1	Dissecting probe, curved stainless steel, Ø 9 mm	1	pc(s)	27.45
LX55.1	Surgical needles, stainless steel 18/8 rectangular, fig. 11, 1/2 circular	12	pc(s)	13.95
LX56.1	Surgical needles, stainless steel 18/8 rectangular, fig. 14, 1/2 circular	12	pc(s)	13.95
LX57.1	Surgical needles, stainless steel 18/8 rectangular, fig. 16, 1/2 circular	12	pc(s)	13.95
LX58.1	Surgical needles, stainless steel 18/8 rectangular, fig. 11, 3/8 circular	12	pc(s)	13.95
LX59.1	Surgical needles, stainless steel 18/8 rectangular, fig. 14, 3/8 circular	12	pc(s)	13.95
LX60.1	Surgical needles, stainless steel 18/8 round, fig. 14, 1/2 circular	12	pc(s)	13.95
LX61.1	Surgical needles, stainless steel 18/8 round, fig. 16, 1/2 circular	12	pc(s)	13.95
LX62.1	Surgical needles, stainless steel 18/8 round, fig. 11, 3/8 circular	12	pc(s)	13.95
LX63.1	Surgical needles, stainless steel 18/8 round, fig. 14, 3/8 circular	12	pc(s)	13.95
LX64.1	Needle holder, MAYO-HEGAR stainless steel, length 160 mm	1	pc(s)	10.3
LX65.1	Needle holder, MATHIEU stainless steel, length 140 mm	1	pc(s)	14.3
LX66.1	Special shear, BEE-BEE, straight stainless steel, length 110 mm	1	pc(s)	7.1
LX67.1	Special shear, SPENCER, straight stainless steel, length 120 mm	1	pc(s)	8.55
LX68.1	Special shear, KNOWLES, straight stainless steel, length 140 mm	1	pc(s)	8.1
LX69.1	Special shear, LISTER, curved stainless steel, length 110 mm	1	pc(s)	7.75
LX70.1	Elmasonic P 30H digit. ultrasonic clean. unit, stainl. steel, 2.75 l,	1	pc(s)	946
LX71.1	Elmasonic P 30H digit. ultrasonic clean. unit, stainl. steel, 5.75 l,	1	pc(s)	1306.15
LX72.1	Elmasonic P 30H digit. ultrasonic clean. unit, stainl. steel, 6.9 l, h	1	pc(s)	1376

LX73.1	Elmasonic P 30H digit. ultrasonic clean. unit, stainl. steel, 12.75 l	1	pc(s)	1972.65
LX74.1	Elmasonic P 30H digit. ultrasonic clean. unit, stainl. steel, 18.0 l,	1	pc(s)	2171.5
LX75.1	Elmasonic P 30H digit. ultrasonic clean. unit, stainl. steel, 28.0 l,	1	pc(s)	2520.9
LX76.1	Micro scissor, IRIS stainless steel, length 110 mm	1	pc(s)	64.45
LX77.1	Micro scissor, straight stainless steel, length 105 mm	1	pc(s)	50.55
LX78.1	Microscopy scissor stainless steel, L 115 mm	1	pc(s)	26.35
LX79.1	Probe stainless steel, Ø 1 mm, L 130 mm	1	pc(s)	7.45
LX80.1	Probe stainless steel, Ø 1,5 mm, L 160 mm	1	pc(s)	8.05
LX81.1	Bimetallic strip max./min.-thermometer measuring range -50 - +	1	pc(s)	13.45
LX82.1	Dissecting set for microscopy, small in wooden box, L 195 x W 8	1	pc(s)	31.75
LX83.1	Dissecting set for microscopy, large in wooden box, L 195 x W 9!	1	pc(s)	47.45
LX84.1	Plastic lid for Elmasonic S or P	1	pc(s)	33.35
LX85.1	Plastic lid for Elmasonic S or P	1	pc(s)	41.95
LX86.1	Insert basket for Elmasonic S or P	1	pc(s)	137.6
LX87.1	Insert basket for Elmasonic S or P	1	pc(s)	178.45
LX88.1	Shaker Multi Vortex-Genie® circular vibrating, 250-950/min inc	1	pc(s)	1987.7
LX89.1	Circulating therm. E 4 S, +20 to +150 °C bath cap. 3.5 l, bath open	1	pc(s)	1790
LX90.1	Circulating therm. E 20 S, +20 to +150°C bath cap. 19 l, bath open	1	pc(s)	2040
LX91.1	Bath lid, stainless steel for E 20 S	1	pc(s)	211
LX92.1	Table refriger. thermostat mod. RE 415 S -15 to +150 °C, bath ca	1	pc(s)	3090
LX93.1	Table refriger. thermostat mod. RE 415 G -15 to +200 °C, bath ca	1	pc(s)	3470
LX94.1	Immersion thermostat Silver +20 to +150 °C, 0.55 bar, 1.3 kW	1	pc(s)	1230
LX95.1	Immersion thermostat Gold +20 to +200 °C, 0.55 bar, 2.6 kW	1	pc(s)	1540
LX96.1	Water cooling spiral for silver and gold	1	pc(s)	110
LX97.1	Stainl. steel bath tubs f. immers.therm. to 200 °C, w. drain outle	1	pc(s)	255
LX98.1	Stainl. steel bath tubs f. immers.therm. to 200 °C, w. drain outle	1	pc(s)	364
LX99.1	Stainl. steel bath tubs f. immers.therm. to 200 °C, w. drain outle	1	pc(s)	431
LY00.1	Stainl. steel bath tubs f. immers.therm. to 200 °C, w. drain outle	1	pc(s)	464
LY01.1	Stainl. steel bath tubs f. immers.therm. to 200 °C, w. drain outle	1	pc(s)	520
LY02.1	Stainl. steel bath tubs f. immers.therm. to 200 °C, w. drain outle	1	pc(s)	1140
LY03.1	Polycarbonate tubs f. immersion thermom. up to 100 °C, transp	1	pc(s)	221
LY04.1	Polycarbonate tubs f. immersion thermom. up to 100 °C, transp	1	pc(s)	331
LY05.1	Polycarbonate tubs f. immersion thermom. up to 100 °C, transp	1	pc(s)	331
LY06.1	Polycarbonate tubs f. immersion thermom. up to 100 °C, transp	1	pc(s)	441
LY07.1	UV-transilluminator, UVT-14 S 254 nm, filter size 110 x 140 mm	1	pc(s)	862.15
LY08.1	UV-transilluminator, UVT-14 M 312 nm, filter size 110 x 140 mm	1	pc(s)	840.65
LY09.1	UV-transilluminator, UVT-20 M/W 312 nm/white, filter size 200	1	pc(s)	1338.4
LY10.1	UV-transilluminator, UST-30M-8E high light int., 312nm, filt. 20	1	pc(s)	1273.9
LY11.1	UV-transilluminator, UXDT-40SL-15K high light int., 254/365nm,	1	pc(s)	1922.1
LY12.1	UV-transilluminator, UXDT-40SM-15K high light int., 254/312nm,	1	pc(s)	1922.1
LY13.1	UV-protective cover canted on 4 sides, for LY10.1	1	pc(s)	70.95
LY14.1	UV-protective cover canted on 2 sides, for LY11.1, LY12.1	1	pc(s)	66.6
LY17.1	RBS T 230® -cleaning concentrate liquid, pH neutral	5	l	39.8
LY18.1	RBS T 115® -cleaning concentrate liquid, pH 2% cleaning solution	5	l	41.85
LY19.1	Holder for 12 centrifuge tubes 15 ml, Ø 17 x L 120 mm	1	pc(s)	143
LY20.1	Holder for 6 centrifuge tubes 50 ml, Ø 30 x L 115 mm	1	pc(s)	131.15
LY21.1	Dispos. syring. Omnifix® Luer-Lock-fitt. PP, 3 ml, sterile individua	100	pc(s)	35.4
LY22.1	Disposable syring. Omnifix® Luer-fitting PP, 3 ml, sterile individu	100	pc(s)	9.15
LY23.1	Multipurpose gloves SensiLite® size 7, length 210-265 mm	12	pair	28.9
LY24.1	Multipurpose gloves SensiLite® size 8, length 210-265 mm	12	pair	28.9
LY25.1	Multipurpose gloves SensiLite® size 9, length 210-265 mm	12	pair	28.9
LY26.1	Multipurpose gloves SensiLite® size 10, length 210 - 265 mm	12	pair	28.9
LY27.1	Micro Magnetic stirrer Variomag control unit, max. 1 l, 130-1400	1	pc(s)	709
LY28.1	Maxi Direct Digital magnetic stirrer 1 - 5 l, 80 - 2000/min	1	pc(s)	464
LY29.1	Incubator shaker MaxQ Digital 4000 10 °C above RT to +80 °C, 1	1	pc(s)	6999
LY30.1	Retainer clips f. MaxQ Digital 4000 for microliter / deep-well pla	1	pc(s)	23.5
LY31.1	Holding clamps f. MaxQ Digital 4000 for flasks 10 ml	1	pc(s)	20.7
LY32.1	Holding clamps f. MaxQ Digital 4000 for flasks 25 ml	1	pc(s)	21.9
LY33.1	Holding clamps f. MaxQ Digital 4000 for flasks 50 ml	1	pc(s)	23.3

LY34.1	Holding clamps f. MaxQ Digital 4000 for flasks 125 ml	1	pc(s)	22.4
LY35.1	Holding clamps f. MaxQ Digital 4000 for flasks 250 ml	1	pc(s)	27.3
LY36.1	Holding clamps f. MaxQ Digital 4000 for flasks 300 ml	1	pc(s)	29.3
LY37.1	Holding clamps f. MaxQ Digital 4000 for flasks 500 ml	1	pc(s)	31.4
LY38.1	Holding clamps f. MaxQ Digital 4000 for flasks 1000 ml	1	pc(s)	39.8
LY39.1	Holding clamps f. MaxQ Digital 4000 for flasks 2000 ml	1	pc(s)	53.5
LY40.1	Test tube stand for MaxQ Digital 4000 for 72 tubes Ø 14 to 17 mm	1	pc(s)	231
LY41.1	Test tube stand for MaxQ Digital 4000 for 24 tubes Ø 26 to 30 mm	1	pc(s)	230
LY42.1	Membrane-screw caps PP, thread GL 25	5	pc(s)	20.35
LY43.1	Membrane-screw caps PP, thread GL 32	5	pc(s)	20.35
LY44.1	Sekuroka®-disposable eye wash bottle 1000 ml, for 2 eyes	1	pc(s)	27.75
LY45.1	Sekuroka®-disposable eye wash flask, Duo Phosphate buffer, 500 ml	1	pc(s)	24.85
LY46.1	Scantemp 385 infrared thermometer -35,0 - +365,0°C, L 167 x W 40 x H 40 mm	1	pc(s)	53.25
LY47.1	Rotamax 120 platform shaker orbital type of motion, 20 - 300/min	1	pc(s)	840
LY48.1	Clamping roller for universal attachment additional clamping roller	1	pc(s)	29
LY49.1	Tablar 100 perforated platform without spring clips	1	pc(s)	65
LY50.1	Sekuroka®-wall-eye wash station, 1000 ml for 2 eyes, incl. wall attachment	1	pc(s)	40.45
LY51.1	Sekuroka®-duo wall-mounted emergency eye wash station, f. 2 eyes	1	pc(s)	64.3
LY52.1	Rotilabo®-screw-neck ND18 clear glass, 20 ml, Ø 23 x H 75.5 mm	100	pc(s)	31.65
LY53.1	Barrel pump PTFE insertion depth 60 cm, 270 ml/stroke	1	pc(s)	331.1
LY54.1	Nitrile gloves AlphaTec® size 7, L 300 mm, with safety cuff	2	pair	16.05
LY55.1	Nitrile gloves AlphaTec® size 8, L 300 mm, with safety cuff	2	pair	16.05
LY56.1	Nitrile gloves AlphaTec® size 9, L 300 mm, with safety cuff	2	pair	16.05
LY57.1	Nitrile gloves AlphaTec® size 10, L 300 mm, with safety cuff	2	pair	16.05
LY58.1	Nitrile gloves AlphaTec® size 11, L 300 mm, with safety cuff	2	pair	16.05
LY59.1	Nitrile gloves AlphaTec® size 7, L 305 mm, with protection cuff	2	pair	18.1
LY60.1	Nitrile gloves AlphaTec® size 8, L 305 mm, with protection cuff	2	pair	18.1
LY61.1	Nitrile gloves AlphaTec® size 9, L 305 mm, with protection cuff	2	pair	18.1
LY62.1	Nitrile gloves AlphaTec® size 10, L 305 mm, with protection cuff	2	pair	18.1
LY63.1	Nitrile gloves AlphaTec® size 11, L 305 mm, with protection cuff	2	pair	18.1
LY64.1	Specially-designed gloves Barrier®, size 8, length 385 mm	1	pair	13.8
LY65.1	Count-down/count-up timer white, 4-digit display, Ø 55 x D 15 mm	1	pc(s)	8.05
LY66.1	Count-down/count-up timer red, 4-digit display, Ø 55 x D 15 mm	1	pc(s)	8.05
LY67.1	Precision balance PCB 350-3 weighing range 350 g, readability 0.01 g	1	pc(s)	305
LY68.1	Precision balance PCB 3500-2 weighing range 3500 g, readability 0.01 g	1	pc(s)	305
LY69.1	Compact balance EMB 200-3 weighing range 200 g, readability 0.01 g	1	pc(s)	205
LY70.1	Compact balance EMB 2000-2 weighing range 2000 g, readability 0.01 g	1	pc(s)	205
LY71.1	Compact balance EMB 6000-1 weighing range 6000 g, readability 0.01 g	1	pc(s)	145
LY72.1	Electronic laboratory balance 440-series weighing range 60 g, readability 0.01 g	1	pc(s)	350
LY73.1	Electronic laboratory balance 440-series weighing range 600 g, readability 0.01 g	1	pc(s)	365
LY74.1	Vacuum meter DCP 3000 w. pressure transducer, VSK3000, range 0-1000 hPa	1	pc(s)	1010.5
LY75.1	Vacuum meter DCP 3000 w. pressure transducer, VSP3000, range 0-1000 hPa	1	pc(s)	999.75
LY76.1	Replacement/additional pressure transducer VSK 3000	1	pc(s)	365.5
LY77.1	Replacement/additional pressure transducer VSP 3000	1	pc(s)	354.75
LY78.1	Extension leads for pressure transducer VSK / VSP 3000, length 10 m	1	pc(s)	86.15
LY79.1	Magnetic stirrer with heater C-MAG HS 7 complete set, 10 l, 1000 W	1	pc(s)	503
LY81.1	Nitrile gloves N-DEX Nighthawk® size S, acc. EN 420, EN 374, EN 438	50	pc(s)	13.35
LY82.1	Nitrile gloves N-DEX Nighthawk® size M, acc. EN 420, EN 374, EN 438	50	pc(s)	13.35
LY83.1	Nitrile gloves N-DEX Nighthawk® size L, acc. EN 420, EN 374, EN 438	50	pc(s)	13.35
LY84.1	Nitrile gloves N-DEX Nighthawk® size XL, acc. EN 420, EN 374, EN 438	50	pc(s)	13.35
LY89.1	Sekuroka®-heat protection gloves Changuard®, size S, L 355 mm	1	pair	15.6
LY90.1	Sekuroka®-heat protection gloves Changuard®, size M, L 355 mm	1	pair	15.6
LY91.1	Sekuroka®-heat protection gloves Changuard®, size L, L 355 mm	1	pair	15.6
LY92.1	Sekuroka®-heat protection gloves Changuard®, size XL, L 355 mm	1	pair	15.6
LY93.1	Sekuroka®-Wandtafel Neue Zeichen für Ihre Sicherheit!	1	pc(s)	28.1
LY94.1	Rotilabo®-baffled flask, 3 baffles 100ml, Ø 64mm, w. straight neck	1	pc(s)	31.15
LY95.1	Rotilabo®-baffled flask, 3 baffles 250ml, Ø 85mm, w. straight neck	1	pc(s)	34.2
LY96.1	Rotilabo®-baffled flask, 3 baffles 500ml, Ø 105mm, w. straight neck	1	pc(s)	32.2
LY97.1	Rotilabo®-baffled flask, 3 baffles 1000ml, Ø 131mm, w. straight neck	1	pc(s)	45.7

LY98.1	Rotilabo®-baffled flask, 3 baffles 2000ml, Ø 166mm, w. straight r	1	pc(s)	60.75
LY99.1	Thermohygrothermo testo 623, history func. f. measur. values, 0-	1	pc(s)	225.75
N001.1	Test weights OIML-Class F1 brass, without certificate, 1 g	1	pc(s)	27.5
N002.1	Test weights OIML-Class F1 brass, without certificate, 2 g	1	pc(s)	28.6
N003.1	Test weights OIML-Class F1 brass, without certificate, 5 g	1	pc(s)	30.8
N004.1	Test weights OIML-Class F1 brass, without certificate, 10 g	1	pc(s)	34.1
N005.1	Test weights OIML-Class F1 brass, without certificate, 20 g	1	pc(s)	36.3
N006.1	Test weights OIML-Class F1 brass, without certificate, 50 g	1	pc(s)	39.6
N007.1	Test weights OIML-Class F1 brass, without certificate, 100 g	1	pc(s)	44
N008.1	Test weights OIML-Class F1 brass, without certificate, 200 g	1	pc(s)	59.4
N009.1	Test weights OIML-Class F1 brass, without certificate, 500 g	1	pc(s)	82.5
N010.1	Test weights OIML-Class F1 brass, without certificate, 1000 g	1	pc(s)	119.9
N011.1	Test weights OIML-Class F1 brass, without certificate, 2000 g	1	pc(s)	177
N022.1	Two-hour alarm timer W 69 x D 69 x H 40 mm	1	pc(s)	7.5
N025.1	BeadBeater® sample volume max. 100 g in 200 ml media incl. 3	1	pc(s)	1128.75
N026.1	Spare vessel for BeadBeater® spare vessel 350 ml, PC	1	pc(s)	89.15
N027.1	Spare vessel for BeadBeater® high-grade steel vessel 350 ml	1	pc(s)	220.4
N029.1	Glass globules, Ø 0.1 mm Access. for BeadBeater®/Disruptor Ge	450	g	53.7
N030.1	Glass globules, Ø 0.5 mm Access. for BeadBeater®/Disruptor Ge	450	g	53.7
N031.1	Glass globules, Ø 1.0 mm Access. for BeadBeater®/Disruptor Ge	450	g	53.7
N032.1	Glass globules, Ø 2.5 mm Access. for BeadBeater®/Disruptor Ge	450	g	53.7
N033.1	Accessories for BeadBeater® zirconium/glass-pellets, Ø 0.1 mm	450	g	81.2
N034.1	Accessories for BeadBeater® zirconium/glass-pellets, Ø 0.5 mm	450	g	81.2
N035.1	Accessories for BeadBeater® zirconium/glass-pellets, Ø 1.0 mm	450	g	81.2
N036.1	Accessories for BeadBeater® zirconium/glass-pellets, Ø 2.3 mm	450	g	81.2
N037.1	Accessories for BeadBeater® zirconium-pellets, Ø 0.7 mm	450	g	143
N038.1	Accessories for BeadBeater® zirconium-pellets, Ø 1.0 mm	450	g	143
N039.1	Accessories for BeadBeater® zirconium-pellets, Ø 2.0 mm	450	g	143
N042.1	Rotilabo®-tube clips span range 5 - 10 mm	10	pc(s)	18.65
N043.1	Rotilabo®-tube clips span range 7 - 12 mm	10	pc(s)	18.65
N044.1	Rotilabo®-tube clips span range 9 - 14 mm	10	pc(s)	18.65
N045.1	Rotilabo®-tube clips span range 22 - 27 mm	10	pc(s)	20.05
N046.1	Rotilabo®-tube clips span range 30 - 35 mm	10	pc(s)	22.6
N047.1	Roti®-Splish P intensive cleaning powder f. dishwashers	5	kg	19.25
N048.1	Roti®-Splish KS clear rising agent	1	liter	6.4
N049.1	Roti®-Splish RS regenerating salt for dishwashers	2	kg	4.85
N052.1	Iodine-potassium iodide solution acc. to Lugol, for microscopy	250	ml	14.25
N052.2	Iodine-potassium iodide solution acc. to Lugol, for microscopy	1	liter	24.65
N052.3	Iodine-potassium iodide solution acc. to Lugol, for microscopy	500	ml	19.9
N053.1	Silver nitrate solution 5 % volumetric standard solution	250	ml	33.9
N053.2	Silver nitrate solution 5 % volumetric standard solution	500	ml	53.25
N054.1	Barium hydroxyde solution (0.1 N) 0.05 mol/l - 0.1 N volumetric	1	liter	28.5
N055.1	Fehling's solution I for sugar determination, reag. Ph.Eur.	1	liter	25.7
N056.1	Fehling's solution II for sugar determination, reag. Ph.Eur.	1	liter	36.05
N057.1	Schiff's reagent on aldehyde	250	ml	21.75
N069.1	Nuclear fast red aluminium sulphate solution, for microscopy	500	ml	26.8
N070.1	Nitric acid 1 mol/l - 1 N volum. stand. solution	1	liter	17.75
N071.1	Potassium hydroxide solution (0.5 N) 0.5 mol/l - 0.5 N volum. sta	1	liter	18.2
N072.1	Sulphuric acid 0.1 mol/l - 0.2 N volum. stand. solut.	1	liter	15.6
N073.1	Sodium hydroxide solution (0.01 N) 0.01 mol/l - 0.01 N volum. s	1	liter	16.05
N074.1	Sodium hydroxide solution 0.2 mol/l - 0.2 N volum. stand. solut.	1	liter	16.05
N074.2	Sodium hydroxide solution 0.2 mol/l - 0.2 N volum. stand. solut.	5	liter	50
N074.3	Sodium hydroxide solution 0.2 mol/l - 0.2 N volum. stand. solut.	10	liter	74.1
N075.1	Hydrochloric acid 0.01 mol/l - 0.01 N volum. stand. solut.	1	liter	14.95
N076.1	Hydrochloric acid 4 mol/l - 4 N volum. standard solution	1	liter	24.65
N077.2	Desiccant sachet Silica gel orange 10 g (4x9 cm), with indicator	75	pc(s)	27
N078.1	Desiccant sachet Silica gel orange 25 g (10x10 cm), with indicatc	30	pc(s)	22.75
N079.1	Desiccant sachet Silica gel orange 50 g (9x12 cm), with indicator	20	pc(s)	32.2
N080.1	HPTLC-ready-to-use layers Nano-SIL-20 5x5 cm, glass plate, 0.2	100	pc(s)	182

N081.1	HPTLC-ready-to-use layers Nano-SIL-20 10x10 cm, glass plate, 0.25 mm	25	pc(s)	137
N082.1	HPTLC-ready-to-use layers Nano-SIL-20 10x20 cm, glass plate, 0.25 mm	50	pc(s)	329
N083.1	HPTLC-r.-to-use layers Nano-SIL-20 UV254 5x5 cm, glass plate, 0.25 mm	100	pc(s)	182
N084.1	HPTLC-r.-to-use layers Nano-SIL-20 UV254 10x10cm, glass plate, 0.25 mm	25	pc(s)	137
N085.1	HPTLC-r.-to-use layers Nano-SIL-20 UV254 10x20cm, glass plate, 0.25 mm	50	pc(s)	329
N086.1	TLC-ready-to-use layers, ADAMANT 5x10 cm , glass plate, 0.25 mm	50	pc(s)	102
N087.1	TLC-ready-to-use layers, ADAMANT 10x10 cm, glass plate, 0.25 mm	25	pc(s)	57
N088.1	TLC-ready-to-use layers, ADAMANT 20x20 cm, glass plate 0.25 mm	25	pc(s)	134
N089.1	TLC-ready-to-use layers, ADAMANT UV254 5x10cm, glass pl., 0.25 mm	50	pc(s)	102
N089.2	TLC-ready-to-use layers, ADAMANT UV254 5x10cm, glass pl., 0.25 mm	200	pc(s)	228
N090.1	TLC-ready-to-use layers, ADAMANT UV254 5x20cm, glass pl., 0.25 mm	100	pc(s)	174
N091.1	TLC-ready-to-use layers, ADAMANT UV254 10x10cm, glass pl.,0.25 mm	25	pc(s)	57
N092.1	TLC-ready-to-use layers, ADAMANT UV254 10x20cm, glass pl.,0.25 mm	50	pc(s)	152
N093.1	TLC-ready-to-use layers, ADAMANT UV254 20x20cm, glass pl.,0.25 mm	25	pc(s)	119
N099.1	Dowex® 50 W X 2 200-400 mesh, H+-form	100	g	85.5
N099.2	Dowex® 50 W X 2 200-400 mesh, H+-form	1	kg	719.2
N103.1	Solvents pump for all standrad 10 l and 25 l drums	1	pc(s)	364.45
N104.1	Liquid sampling systems PP, Rotilabo®-angle beaker, 500 ml	1	pc(s)	49.7
N105.1	Liquid sampling systems PP, Rotilabo®-angle beaker, 1000 ml	1	pc(s)	50.8
N106.1	Liquid sampling systems PP, Rotilabo®-angle beaker, 2000 ml	1	pc(s)	55.45
N107.1	Rotilabo®-bottle holder PP, for all bottles of max. Ø 88 mm	1	pc(s)	57.7
N108.1	Sekuroka®-dispenser for 300/500 ml bottles, H 300 x D 85 mm incl. dosing pump	1	pc(s)	67.65
N109.1	Sekuroka®-dispenser for 1000 ml bottles, H 340 x D 105 mm incl. dosing pump	1	pc(s)	71.5
N110.1	Sekuroka®-dispenser for 350/500 ml bottles incl. dosing pump, H 300 x D 85 mm	1	pc(s)	12.8
N112.1	Spectacle case, by UVEX plastic, W 170 x H 70 x D 55 mm	1	pc(s)	8.2
N115.1	Cutting board PE, L 300 x W 200 x H 10 mm	1	pc(s)	7.8
N116.1	Cutting board PE, L 350 x W 250 x H 20 mm	1	pc(s)	18.2
N120.1	Labels on rolls, round, 1000 p. white, round, for tubes 1.5/2 ml	1	pc(s)	38.2
N121.1	Labels on rolls, round, 1000 p. red, round, for tubes 1.5/2 ml	1	pc(s)	38.2
N122.1	Labels on rolls, round, 1000 p. green, round, for tubes 1.5/2 ml	1	pc(s)	38.2
N123.1	Labels on rolls, round, 1000 p. yellow, round, for tubes 1.5/2 ml	1	pc(s)	38.2
N124.1	Labels on rolls, round, 1000 p. blue, round, for tubes 1.5/2 ml	1	pc(s)	38.2
N136.1	Rotilabo®-flat-bed trolley stainless steel, platform size 545x545 mm	1	pc(s)	525.7
N137.1	Rotilabo®-flat-bed trolley stainless steel, platform size 820x545 mm	1	pc(s)	557.95
N138.1	Rotilabo®-trolley stainl. steel, platform size 850x500 mm	1	pc(s)	895.5
N139.1	Rotilabo®-trolley stainl. steel, platform size 1000x700 mm	1	pc(s)	1052.45
N141.1	Rotilabo®-clamping scissors, PA with offset jaws, L 130 mm	10	pc(s)	9.25
N142.1	Rotilabo®-drying rack PE, 60 pins / 5 arched pins, H 610 mm	1	pc(s)	77.2
N143.1	Rotilabo®-drying rack PE, 24 pins / 20 arched pins, H 610 mm	1	pc(s)	80.1
N144.1	Rotilabo®-drying rack PE, 12 pins / 11 arched pins, H 300 mm	1	pc(s)	62.35
N145.1	Spray diffusers brown glass	3	pc(s)	7.2
N146.1	Rotilabo®-bottle basket wire, 12 compartments, Ø inner 80 mm	1	pc(s)	94.55
N149.1	LABOPORT®- chemical stable membr. vacuum pump, N820FT.18	1	pc(s)	1007.3
N150.1	UV-safety spectacle astroflex, by UVEX acc. to EN 166, EN 170, s	1	pc(s)	19.95
N151.1	Test weights OIML-Class F1 brass, with certificate, 1 g	1	pc(s)	46.2
N152.1	Test weights OIML-Class F1 brass, with certificate, 2 g	1	pc(s)	47.3
N153.1	Test weights OIML-Class F1 brass, with certificate, 5 g	1	pc(s)	49.5
N154.1	Test weights OIML-Class F1 brass, with certificate, 10 g	1	pc(s)	52.8
N155.1	Test weights OIML-Class F1 brass, with certificate, 20 g	1	pc(s)	55
N156.1	Test weights OIML-Class F1 brass, with certificate, 50 g	1	pc(s)	58.3
N157.1	Test weights OIML-Class F1 brass, with certificate, 100 g	1	pc(s)	64.9
N158.1	Test weights OIML-Class F1 brass, with certificate, 200 g	1	pc(s)	79
N159.1	Test weights OIML-Class F1 brass, with certificate, 500 g	1	pc(s)	103
N160.1	Test weights OIML-Class F1 brass, with certificate, 1000 g	1	pc(s)	140
N161.1	Test weights OIML-Class F1 brass, with certificate, 2000 g	1	pc(s)	203
N163.1	Cover glasses, by UVEX acc. to EN 166, EN 170, PC, model 2	1	pc(s)	13.4
N168.1	Full respirator masks, 6000 series from3M, acc. EN 136, silicone	1	pc(s)	110.75
N169.1	Full respirator masks, 6000 series from3M, acc. EN 136, silicone	1	pc(s)	110.75
N170.1	Full respirator masks, 6000 series from3M, acc. EN 136, silicone	1	pc(s)	110.75

N171.1	Gas filters, filter ABEK1 from 3M, acc. EN 141	8	pc(s)	52.15
N172.1	Gas filters, filter ABEK2P3 from 3M, acc. EN 141	4	pc(s)	57.55
N173.1	Gas filters, filter AXP3 from 3M, acc. EN 141	4	pc(s)	77.4
N174.1	Particulate insertion filters from 3M, acc. EN 143, filter P3	20	pc(s)	78.5
N176.1	Rotilabo®-flat-bed trolley platform size 850 x 500 mm	1	pc(s)	340.8
N177.1	Rotilabo®-flat-bed trolley platform size 1200 x 700 mm	1	pc(s)	404.2
N178.1	Spare suction parts f. A247.1 3 suction nozzles and cups	1	Pack	26.15
N182.1	Full respirator mask from 3M, acc. to EN 136, silicone	1	pc(s)	237.6
N183.1	Soldering blow torch Soudogaz X 2000 PZ autom. piezoelectr.	1	pc(s)	47.3
N184.1	Inhalation valve spare part Sekuroka®-full respirat. mask	10	pc(s)	24.2
N185.1	Exhalation valve spare part Sekuroka®-full respirat. mask	10	pc(s)	30.05
N186.1	Particle masks AuraTM 9300+ FFP1 NR D, 3M, EN 149:2001+A1:	20	pc(s)	25.6
N187.1	Particle masks AuraTM 9300+ FFP2 NR D, 3M, EN 149:2001+A1:	20	pc(s)	48.4
N188.1	Particle masks AuraTM 9300+ FFP1 NR D, 3M, EN 149:2001+A1:	10	pc(s)	23.15
N189.1	Particle masks AuraTM 9300+ FFP2 NR D, 3M, EN 149:2001+A1:	10	pc(s)	33.9
N190.1	Particle masks AuraTM 9300+ FFP3 R D, 3M, EN 149:2001+A1:20	10	pc(s)	67.65
N195.1	Rotilabo®-cryo storage box PP, transparent, 100 holes	1	pc(s)	12.9
N196.1	Rotilabo®-cryo storage box PP, red, 100 holes	1	pc(s)	12.9
N197.1	Rotilabo®-cryo storage box PP, blue, 100 holes	1	pc(s)	12.9
N198.1	Rotilabo®-cryo storage box PP, green, 100 holes	1	pc(s)	12.9
N199.1	Rotilabo®-cryo storage box PP, yellow, 100 holes	1	pc(s)	12.9
N200.1	Rotilabo®-cryo storage box, PP L 140xW 140xH 60 mm,100 hole	1	pc(s)	12.7
N201.1	Rotilabo®-cryo storage box PP, transparent, 50 holes (5 x 10)	1	pc(s)	9.85
N216.1	Rotilabo®-sealing clips for microcentrifuge tubes 0.5 ml	100	pc(s)	38.2
N217.1	Rotilabo®-sealing clips for microcentrifuge tubes 1.5/2 ml	100	pc(s)	38.2
N221.2	Petri dishes, PS, gamma-sterilized with ventilating cam, Ø 90 mm	825	pc(s)	112.9
N223.2	Petri dishes, PS, gamma-sterilized with ventilating cam, Ø 55 mm	1620	pc(s)	159.1
N224.2	Petri dishes, PS, gamma-sterilized without ventilating cam, Ø 55	1620	pc(s)	159.1
N225.1	Rotilabo®-portable rack, for Whirl-Paks® metal, 230x165x76 mm	1	pc(s)	34.55
N226.1	Rotilabo®-portable rack, for Whirl-Paks® metal, 270x248x76 mm	1	pc(s)	41.5
N227.1	Rotilabo®-portable rack, for Whirl-Paks® metal, 254x254x90 mm	1	pc(s)	44.3
N228.1	Rotilabo®-portable rack, for Whirl-Paks® metal, 340x270x102 mm	1	pc(s)	45.65
N229.1	Rotilabo®-portable rack, for Whirl-Paks® metal, 350x235x114 mm	1	pc(s)	54.85
N230.1	Universal handle, for portable racks plastic 305x25 mm and met	1	pc(s)	24.2
N231.1	Serological Rotilabo®-pipettes, yellow PS, sterile, ind. wrap., L 27	500	pc(s)	53.7
N232.1	Serological Rotilabo®-pipettes, yellow PS, sterile, 25/pack, L 27 -	1000	pc(s)	90.2
N233.2	Serological Rotilabo®-pipettes unsterile, L 27 - 29 cm, 1 ml	2000	pc(s)	159.1
N234.1	Standard pipettes 1,1 ml, sterile, individually wrapped	500	pc(s)	53.7
N235.1	Standard pipettes 1,1 ml, sterile, 25 per pack	1000	pc(s)	90.2
N236.1	Serological Rotilabo®-pipettes, green PS, sterile, ind. wrap., L 27	500	pc(s)	55.85
N237.1	Serological Rotilabo®-pipettes, green PS, sterile, 25/pack, L 27 -	1000	pc(s)	94.1
N238.1	Serological Rotilabo®-pipettes unsterile, L 27 - 29 cm, 2 ml	1000	pc(s)	82.75
N239.1	Serological Rotilabo®-pipettes, blue PS, sterile, ind. wrap., L 27-2	250	pc(s)	47.25
N240.1	Serological Rotilabo®-pipettes, blue PS, sterile, 25/pack, L 27 - 2	375	pc(s)	66.55
N241.1	Serological Rotilabo®-pipettes unsterile, L 27 - 29 cm, 5 ml	400	pc(s)	62.35
N242.1	Serological Rotilabo®-pipettes, orange PS, sterile, ind. wrap., L 2	200	pc(s)	39.7
N243.1	Serological Rotilabo®-pipettes, orange PS, sterile, 25/pack, L 27-	250	pc(s)	47.1
N244.1	Serological Rotilabo®-pipettes PS, unsterile, L 27 - 29 cm, 10 ml	250	pc(s)	41.4
N245.2	Serological Rotilabo®-pipettes, red PS, sterile, ind. wrap., L 27-2	100	pc(s)	52.15
N246.1	PTFE-tubing with NPT-outer thread 1/4 inch, on 6 mm connectin	1	pc(s)	256.95
N257.1	Rod-shaped torch Solitaire® aluminium, black, length 8 cm	1	pc(s)	15.8
N258.1	Torch, Micro-Mag and Mini-Mag black, with pocket clip, length	1	pc(s)	22.5
N259.1	Torch, Micro-Mag and Mini-Mag black, length 145 mm	1	pc(s)	24.7
N260.1	Rod-shaped torch 3D cell aluminium, length 315 mm	1	pc(s)	44.9
N261.1	Spare bulbs matched to N257.1	1	Pack	5.7
N263.1	Spare bulbs matched to N259.1 + N258.1	2	pc(s)	5.7
N264.1	Spare bulbs matched to N260.1	1	Pack	5.7
N276.1	Temperature measuring dots - irreversib. self-adhesive, measuri	50	pc(s)	20.45
N277.1	Temperature measuring dots - irreversib. self-adhesive, measuri	50	pc(s)	20.45

N278.1	Temperature measuring dots - irreversib. self-adhesive, measuri	50	pc(s)	20.45
N279.1	Temperature measuring dots - irreversib. self-adhesive, measuri	50	pc(s)	20.45
N284.1	Temperature measuring dots - irreversib. self-adhesive, measuri	50	pc(s)	20.45
N286.1	Temperature measuring dots - irreversib. self-adhesive, measuri	50	pc(s)	20.45
N313.1	Spare parts for Powerpette Plus round filter set 0.2 µm	5	pc(s)	8.55
N315.1	Spare parts for Powerpette Plus Silicone adapter	1	pc(s)	12.45
N317.1	Table timer large LCD display, H 170xW 130xD 97 mm	1	pc(s)	107.45
N318.1	Table timer large LCD display, H 170xW 130xD 97 mm	1	pc(s)	107.45
N320.1	pH-buffer solution, without certificate pH 4.01, in 20 ml bags	1	Pack	24.75
N321.1	pH-buffer solution, without certificate pH 7.01, in 20 ml bags	1	Pack	24.75
N322.1	pH-buffer solution, without certificate pH 10.01, in 20 ml bags	1	Pack	24.75
N323.1	Conductivity test solution, 20 ml bag 12880 µS/cm, without mar	25	pc(s)	24.75
N324.1	Conductivity test solution, 20 ml bag 1413 µS/cm, without manu	25	pc(s)	24.75
N326.1	Conductivity test solution, 20 ml bag 5000 µS/cm, without manu	25	pc(s)	24.75
N330.1	neodisher® LaboClean A8 alkaline intensive cleanser (powder)	1	kg	10.55
N330.2	neodisher® LaboClean A8 alkaline intensive cleanser (powder)	10	kg	78.7
N330.3	neodisher® LaboClean A8 alkaline intensive cleanser (powder)	25	kg	184.9
N331.1	neodisher® LaboClean GK mild alkaline cleanser (powder)	10	kg	102.15
N332.1	neodisher® FA mild alkaline cleanser (liquid)	5	liter	49.45
N332.3	neodisher® FA mild alkaline cleanser (liquid)	25	kg	158.05
N333.1	neodisher® LaboClean FLA alkaline intensive cleanser (liquid)	5	liter	44.1
N333.3	neodisher® LaboClean FLA alkaline intensive cleanser (liquid)	25	kg	146.2
N334.1	neodisher® LaboClean FT alkaline cleanser (liquid)	12	kg	90.25
N334.3	neodisher® LaboClean FT alkaline cleanser (liquid)	25	kg	181.7
N335.1	neodisher® N liquid, acidic cleaning	1	liter	18.45
N335.2	neodisher® N liquid, acidic cleaning	5	liter	75.65
N335.3	neodisher® N liquid, acidic cleaning	12	kg	117.2
N336.1	neodisher® Z liquid, acidic cleaning	1	liter	13.9
N336.2	neodisher® Z liquid, acidic cleaning	5	liter	57.6
N350.1	di-Sodium hydrogen phosphate dodecahydr. min. 98 %, Ph.Eur.,	1	kg	20.35
N350.2	di-Sodium hydrogen phosphate dodecahydr. min. 98 %, Ph.Eur.,	5	kg	68.3
N350.5	di-Sodium hydrogen phosphate dodecahydr. min. 98 %, Ph.Eur.,	25	kg	225.75
N353.1	1-Methylimidazole min. 99 %, for synthesis	100	ml	16.05
N353.2	1-Methylimidazole min. 99 %, for synthesis	1	liter	81.1
N359.1	Thermometer P300 measuring range -40 - +200 °C	1	pc(s)	63.65
N360.1	Universal indicator paper pH 1-14 with colour scale, 5 m roll, wi	1	roll	8.95
N361.1	Universal indicator paper pH 1-14 refill pack, 3 rolls	3	roll	13.95
N362.1	Circular illuminated magnifier clamping version	1	pc(s)	299.95
N363.1	Booster lens 4 diopters	1	pc(s)	109.65
N364.1	Booster lens 8 diopters	1	pc(s)	109.65
N366.1	Spare circular fluorescent tube 22 W	1	pc(s)	21.45
N369.1	Rotilabo® canister PE, folding, 10 l	1	pc(s)	6.4
N370.1	Rotilabo® canister PE, folding, 20 l	1	pc(s)	7.5
N371.1	Stopcock for Rotilabo®-canister N369.1/N370.1	1	pc(s)	3.45
N372.1	Roti®-Speed-stirrer, 5000-20000/min power pack in portable ca	1	pc(s)	88.15
N373.1	Stirring apparat. f. Roti®-Speed-stirrer high-performance, Ø 7 m	1	pc(s)	29.2
N376.1	Sekuroka®-labels Ø 8 mm, numbered from 1 - 160	1	Pack	3.2
N384.1	pH/Redox-meter pre-amplifier with temperature-prove	1	pc(s)	118.25
N385.1	pH electrode pH62/AS7	1	pc(s)	69.9
N389.1	Redox-electrode Pt 110	1	pc(s)	116.1
N390.1	Rotilabo®-centrifuge tube rack, PP for 1.5 and 2 ml tubes, blue,	1	pc(s)	6.1
N391.1	Rotilabo®-centrifuge tube rack, PP for 1.5 and 2 ml tubes, red, 2	1	pc(s)	6.1
N392.1	Rotilabo®-centrifuge tube rack, PP for 1.5 and 2 ml tubes, white	1	pc(s)	6.1
N404.1	Exhaust filter	1	pc(s)	279.5
N405.1	Hose shaft DN 10	1	pc(s)	23.65
N406.1	Pump oil, 1 l	1	liter	28.85
N411.1	Engraving set, complete for engraving, frosting glass. etc. incl. t	1	pc(s)	52.6
N413.1	Sekuroka®-mandatory sign, acc. DIN 4844 wear eye protection,	1	pc(s)	2.35
N414.1	Sekuroka®-mandatory sign, acc. DIN 4844 hand protection must	1	pc(s)	2.35

N415.1	Sekuroka®-mandatory sign, acc. DIN 4844 eye protection must be	1	pc(s)	3.45
N416.1	Sekuroka®-mandatory sign, acc. DIN 4844 ear protector must be	1	pc(s)	3.45
N417.1	Sekuroka®-mandatory sign, acc. DIN 4844 hand protection must	1	pc(s)	3.45
N418.1	Sekuroka®-mandatory sign, acc. DIN 4844 respiratory mask must	1	pc(s)	3.45
N419.1	Sekuroka®-mandatory sign, acc. DIN 4844 protective cap must be	1	pc(s)	3.45
N420.1	Sekuroka®-mandatory sign, acc. DIN 4844 protect. clothing must	1	pc(s)	3.45
N421.1	Multi®-Rigid Ultra Plates PP, natural	25	pc(s)	103.2
N422.1	Multi®-Rigid Ultra Plates PP, red	25	pc(s)	103.2
N423.1	Multi®-Rigid Ultra Plates PP, blue	25	pc(s)	103.2
N424.1	Multi®-Rigid Ultra Plates PP, green	25	pc(s)	103.2
N425.1	Multi®-Rigid Ultra Plates PP, yellow	25	pc(s)	103.2
N426.1	Sekuroka®-safety box for 1 spectacle blue, W 236 x D 120 x H 120	1	pc(s)	11.8
N427.1	Sekuroka®-safety box for 1 spectacle transparent, W 236 x D 120	1	pc(s)	13.95
N428.1	Sekuroka®-safety box breakproof plastic, blue	1	pc(s)	26.35
N429.1	Sekuroka®-safety box breakproof plastic, transparent	1	pc(s)	30.65
N430.1	Sekuroka®-safety box breakproof plastic, blue	1	pc(s)	34.4
N434.1	Sekuroka®-pedal bin steel plate/PE, chrome, 12 l	1	pc(s)	48.95
N435.1	Sekuroka®-pedal bin steel plate/zinc, chrome, 12 l	1	pc(s)	60.2
N436.1	Sekuroka®-pedal bin steel plate/zinc, white 12 l	1	pc(s)	48.3
N437.1	Sekuroka®-pedal bin steel plate/zinc, chrome, 19 l	1	pc(s)	78.4
N438.1	Sekuroka®-pedal bin steel plate/zinc, chrome, 30 l	1	pc(s)	102.15
N439.1	Sekuroka®-pedal bin steel plate/zinc, white 30 l	1	pc(s)	83.85
N442.1	Self-extinguish. Sekuroka®-paper basket chrome, Ø 250 mm, H 60	1	pc(s)	83.85
N443.2	Rotilabo®-polystyrene boxes with lid 50 holes, f. tubes 1.5/2 ml,	10	pc(s)	42.95
N446.1	Twist Top® Vials, tubes without lid PP, unsterile, self-standing, 0	1000	pc(s)	62.15
N447.1	Twist Top® Vials, tubes without lid PP, unsterile, self-standing, 1	1000	pc(s)	62.15
N448.1	Twist Top® Vials, tubes without lid PP, unsterile, conical 1.7 ml	1000	pc(s)	62.15
N449.1	Twist Top® Vials, tubes without lid PP, unsterile, self-standing, 2	1000	pc(s)	62.15
N450.1	Twist Top® Vials, tubes without lid PP, unsterile, conical, 2.0 ml	1000	pc(s)	59.7
N451.1	Lids vor Twist Top® Vials unsterile, yellow	1000	pc(s)	73.55
N452.1	Lids vor Twist Top® Vials unsterile, red	1000	pc(s)	73.55
N453.1	Lids vor Twist Top® Vials unsterile, green	1000	pc(s)	73.55
N454.1	Lids vor Twist Top® Vials unsterile, blue	1000	pc(s)	73.55
N455.1	Lids vor Twist Top® Vials unsterile, white	1000	pc(s)	73.55
N456.1	Lids vor Twist Top® Vials unsterile, transparent	1000	pc(s)	73.55
N457.1	Multi®-SafeSeal®Tubes, assorted colours PP, filling-/nominal vol	800	pc(s)	53.7
N458.1	Rotilabo®-centrifuge tubes PP, 50 in a bag, unsteril, 15 ml	500	pc(s)	102.15
N459.1	Rotilabo®-centrifuge tubes PP, 50 in a bag, steril, 15 ml	500	pc(s)	112.9
N460.1	Rotilabo®-centrifuge tubes PP, 25 in a rack, unsteril, 15 ml	500	pc(s)	127.95
N461.1	Rotilabo®-centrifuge tubes PP, 25 in a rack, steril, 15 ml	500	pc(s)	137.6
N462.1	Rotilabo®-centrifuge tubes PP, 50 in a bag, unsteril, 50 ml	500	pc(s)	123.65
N463.1	Rotilabo®-centrifuge tubes PP, 50 in a bag, steril, 50 ml	500	pc(s)	134.4
N464.1	Rotilabo®-centrifuge tubes PP, 25 in a rack, unsteril, 50 ml	500	pc(s)	146.2
N465.1	Rotilabo®-centrifuge tubes PP, 25 in a rack, steril, 50 ml	500	pc(s)	148.35
N470.1	Rotilabo®-Alu. rack 2, 96(8x12)/6 slots for 0.2 ml centr. tubes, st	1	pc(s)	71.85
N472.1	pipetus®, storage battery operated for pipettes between 0.1 and	1	pc(s)	428.95
N473.1	Pipette holder complete for pipetus® models	1	pc(s)	66.9
N474.1	Spigot nut for pipetus® models	1	pc(s)	13.75
N475.1	Pipette holder box for pipetus® models	1	pc(s)	29.6
N497.1	Mini-magnetic stirrer HI 180, dark blue 100-1000/min, 1000 ml,	1	pc(s)	107
N498.1	Mini-magnetic stirrer HI 180, green 100-1000/min, 1000 ml, Ø 1	1	pc(s)	107
N499.1	Mini-magnetic stirrer HI 180, light blue 100-1000/min, 1000 ml,	1	pc(s)	107
N500.1	Mini-magnetic stirrer HI 180, grey 100-1000/min, 1000 ml, Ø 13	1	pc(s)	107
N501.1	Mini-magnetic stirrer HI 180, red 100-1000/min, 1000 ml, Ø 137	1	pc(s)	107
N502.1	Sekuroka®-safety pump, high-grad steel model 1, immersion D 5	1	pc(s)	191.35
N503.1	Sekuroka®-safety pump, high-grad steel model 2, immersion D 5	1	pc(s)	210.7
N504.1	pH-high perform. electrode Routine Pro with integrated temper	1	pc(s)	198
N505.1	Connector cable BNC- and cinch plug	1	pc(s)	74.7
N508.1	Pipettor aid Safetypette for pipettes 1 - 100 ml incl. 0.45 µm saf	1	pc(s)	60.2

N509.1	Membrane filter 0.45 µm, unsterile for Pipettor aid Safetypette	5	pc(s)	10.05
N510.1	Spare silicone pipettor holder for Pipettor aid Safetypette incl. (1	pc(s)	14.7
N511.1	Electronic digital burette 30 ml incl. 3 adapter	1	pc(s)	461.2
N512.1	Electronic digital burette 50 ml incl. 3 adapter	1	pc(s)	461.2
N519.1	Sekuroka®-chemical cabinet, Köttermann 2 doors, W 1200 x D 5	1	pc(s)	1880.2
N520.1	pH-electrode BlueLine® pH 12 shaft made of glass, DIN-plug 192	1	pc(s)	135.45
N521.1	pH-electrode BlueLine® pH 14 shaft made of glass, DIN-plug/pin	1	pc(s)	207.5
N522.1	pH-electrode BlueLine® pH 15 shaft made of glass, BNC-plug/pin	1	pc(s)	207.5
N523.1	pH-electrodes BlueLine® 23 pH shaft made of noryl, DIN-plug 19	1	pc(s)	109.65
N524.1	pH-electrodes BlueLine® 25 pH shaft made of noryl, BNC-plug	1	pc(s)	109.65
N525.1	pH-electrode BlueLine® 22 shaft made of glass	1	pc(s)	82.9
N526.1	Connector cable for BlueLine® 22, connection DIN 19262	1	pc(s)	47.2
N527.1	Connector cable for BlueLine® 22, connection BNC	1	pc(s)	47.2
N530.1	Sekuroka®-spillage tub without grating and stop catch	1	pc(s)	225.75
N531.1	Sekuroka®-emergency first aid bag first aid kit, 210 x 140 mm	1	Pack	16.4
N532.1	Leukoplast®-adhesive plasters 5 m roll, W 1.25 cm	3	roll	10.45
N533.1	Leukoplast®-adhesive plasters 5 m roll, W 2.50 cm	3	roll	18.25
N539.1	Stirring apparat. f. Roti®-Speed-stirrer high-performance, Ø 11 n	1	pc(s)	33.65
N541.1	Digital-pH-/mV-/°C-meter HI 83141 meas. range pH 0,00-14,00,	1	pc(s)	246
N542.1	Pouring rings ETFE, red, thread 32	10	pc(s)	9.5
N543.1	Pouring rings ETFE, red, thread 45	10	pc(s)	10.5
N548.1	Rotilabo®-Alu. rack 5, 36/11 slots for 0.5/1.5 ml centrifuge tube:	1	pc(s)	71.85
N550.1	Multiple magnetic stirrer RO 5 power 5 stirring points, 0-1100/n	1	pc(s)	1059
N551.1	Multiple magnetic stirrer RO 10 power 10 stirring points, 0-1100	1	pc(s)	1476
N552.1	Multiple magnetic stirrer RO 15 power 15 stirring points, 0-1100	1	pc(s)	1875
N553.1	Spare parts for OTAL-dispensing pumps PVC-stopper for 1720.1	1	pc(s)	17.15
N562.1	MINI Electrophoresis Unit complete set, gel size 6 x 7,5 cm incl.	1	pc(s)	461.2
N564.1	MINI Combs, thickness 1.0 mm 8 wells	1	pc(s)	38.1
N565.1	MINI Combs, thickness 1.0 mm 12 wells	1	pc(s)	38.1
N566.1	MINI Combs, thickness 1.0 mm 16 wells	1	pc(s)	38.1
N568.1	MINI Combs, thickness 1.5 mm 8 wells	1	pc(s)	38.1
N569.1	MINI Combs, thickness 1.5 mm 12 wells	1	pc(s)	38.1
N570.1	MINI Combs, thickness 1.5 mm 16 wells	1	pc(s)	38.1
N572.1	MINI Combs, thickness 2.0 mm 8 wells	1	pc(s)	38.1
N573.1	MINI Combs, thickness 2.0 mm 12 wells	1	pc(s)	38.1
N574.1	MINI Combs, thickness 2.0 mm 16 wells	1	pc(s)	38.1
N575.1	MINI Gel casting tray for MINI-Electrophoresis Unit	1	pc(s)	82.6
N576.1	MIDI 1 Electrophoresis Unit complete set, gel size 10 x 11,5 cm	1	pc(s)	521.4
N578.1	MIDI 1 Comb, thickness 1.0 mm 8 wells	1	pc(s)	37.65
N579.1	MIDI 1 Comb, thickness 1.0 mm 10 wells	1	pc(s)	37.65
N580.1	MIDI 1 Comb, thickness 1.0 mm 12 wells	1	pc(s)	37.65
N581.1	MIDI 1 Comb, thickness 1.0 mm 16 wells	1	pc(s)	37.65
N582.1	MIDI 1 Comb, thickness 1.0 mm 20 wells	1	pc(s)	37.65
N584.1	MIDI 1 Comb, thickness 1.5 mm 8 wells	1	pc(s)	37.65
N585.1	MIDI 1 Comb, thickness 1.5 mm 10 wells	1	pc(s)	37.65
N586.1	MIDI 1 Comb, thickness 1.5 mm 12 wells	1	pc(s)	37.65
N587.1	MIDI 1 Comb, thickness 1.5 mm 16 wells	1	pc(s)	37.65
N588.1	MIDI 1 Comb, thickness 1.5 mm 20 wells	1	pc(s)	37.65
N590.1	MIDI 1 Comb, thickness 2.0 mm 8 wells	1	pc(s)	37.65
N591.1	MIDI 1 Comb, thickness 2.0 mm 10 wells	1	pc(s)	37.65
N592.1	MIDI 1 Comb, thickness 2.0 mm 12 wells	1	pc(s)	37.65
N593.1	MIDI 1 Comb, thickness 2.0 mm 16 wells	1	pc(s)	37.65
N594.1	MIDI 1 Comb, thickness 2.0 mm 20 wells	1	pc(s)	37.65
N595.1	MIDI 1 Gel casting tray for MIDI 1 Elektrophoresis Unit	1	pc(s)	81.55
N596.1	MIDI 2 Electrophoresis Unit, standard complete set, gel size 20 x	1	pc(s)	779.4
N597.1	MIDI 2 Comb, thickness 1.0 mm 16 wells	1	pc(s)	53.65
N598.1	MIDI 2 Comb, thickness 1.0 mm 20 wells	1	pc(s)	53.65
N599.1	MIDI 2 Comb, thickness 1.0 mm 28 wells	1	pc(s)	53.65
N600.1	MIDI 2 Comb, thickness 1.0 mm 40 wells	1	pc(s)	53.65

N601.1	MIDI 2 Comb, thickness 1.5 mm 16 wells	1	pc(s)	53.65
N602.1	MIDI 2 Comb, thickness 1.5 mm 20 wells	1	pc(s)	53.65
N603.1	MIDI 2 Comb, thickness 1.5 mm 28 wells	1	pc(s)	53.65
N604.1	MIDI 2 Comb, thickness 1.5 mm 40 wells	1	pc(s)	53.65
N605.1	MIDI 2 Comb, thickness 2.0 mm 16 wells	1	pc(s)	53.65
N606.1	MIDI 2 Comb, thickness 2.0 mm 20 wells	1	pc(s)	53.65
N607.1	MIDI 2 Comb, thickness 2.0 mm 28 wells	1	pc(s)	53.65
N608.1	MIDI 2 Comb, thickness 2.0 mm 40 wells	1	pc(s)	53.65
N609.1	MIDI 2 Gel casting tray incl. gates for MIDI 2 Elektrophoresis Uni	1	pc(s)	203.2
N610.1	MAXI Elektrophoresis Unit, standard complete set, gel size 25 x	1	pc(s)	1073.95
N611.1	MAXI Comb, thickness 1.0 mm 26 wells	1	pc(s)	74.75
N612.1	MAXI Comb, thickness 1.0 mm 52 wells	1	pc(s)	74.75
N613.1	MAXI Comb, thickness 1.5 mm 26 wells	1	pc(s)	74.75
N614.1	MAXI Comb, thickness 1.5 mm 52 wells	1	pc(s)	74.75
N615.1	MAXI Comb, thickness 2.0 mm 26 wells	1	pc(s)	74.75
N616.1	MAXI Comb, thickness 2.0 mm 52 wells	1	pc(s)	74.75
N617.1	MAXI Gel casting tray incl. 30 cm gates for MAXI Elektrophoresis	1	pc(s)	252.65
N618.1	MIDI 2 Elektrophoresis Unit, cooled base complete set, gel size 2	1	pc(s)	880.45
N619.1	MAXI Elektrophoresis Unit, cooled base complete set, gel size 25	1	pc(s)	1159.95
N621.1	MINI Vertical notched glass plates 10.5x10 cm, compatible with	1	pair	61.2
N622.1	MINI Vertical standard glass plates 10.5x10 cm, compatible with	2	pc(s)	26.85
N624.1	MINI Vertical Spacers thickness 0.75 mm, W 12 mm, L 100 mm	1	pc(s)	23.25
N625.1	MINI Vertical Spacers thickness 1.0 mm, W 12 mm, L 100 mm	1	pc(s)	23.25
N626.1	MINI Vertical Spacers thickness 1.5 mm, W 12 mm, L 100 mm	1	pc(s)	23.25
N627.1	MINI Vertical Spacers thickness 2.0 mm, W 12 mm, L 100 mm	1	pc(s)	23.25
N632.1	MAXI Vertical Spacers, thickness 0.75 mm W 20 mm, L 200 mm	1	pair	27.75
N633.1	MAXI Vertical Spacers, thickness 1.0 mm W 20 mm, L 200 mm	1	pair	27.75
N634.1	MAXI Vertical Spacers, thickness 1.5 mm W 20 mm, L 200 mm	1	pair	27.75
N635.1	MAXI Vertical Spacers, thickness 2.0 mm W 20 mm, L 200 mm	1	pair	27.75
N638.1	MINI Vertical Comb, thickness 0.75 mm 10 wells	1	pc(s)	34.95
N639.1	MINI Vertical Comb, thickness 0.75 mm 12 wells	1	pc(s)	34.95
N640.1	MINI Vertical Comb, thickness 0.75 mm 16 wells	1	pc(s)	34.95
N643.1	MINI Vertical Comb, thickness 1.0 mm 10 wells	1	pc(s)	34.95
N644.1	MINI Vertical Comb, thickness 1.0 mm 12 wells	1	pc(s)	34.95
N645.1	MINI Vertical Comb, thickness 1.0 mm 16 wells	1	pc(s)	34.95
N648.1	MINI Vertical Comb, thickness 1.5 mm 10 wells	1	pc(s)	34.95
N649.1	MINI Vertical Comb, thickness 1.5 mm 12 wells	1	pc(s)	34.95
N650.1	MINI Vertical Comb, thickness 1.5 mm 16 wells	1	pc(s)	34.95
N653.1	MINI Vertical Comb, thickness 2.0 mm 10 wells	1	pc(s)	34.95
N654.1	MINI Vertical Comb, thickness 2.0 mm 12 wells	1	pc(s)	34.95
N655.1	MINI Vertical Comb, thickness 2.0 mm 16 wells	1	pc(s)	34.95
N673.1	MAXI Vertical Comb, thickness 0.75 mm 18 wells	1	pc(s)	41
N677.1	MAXI Vertical Comb, thickness 0.75 mm 24 wells	1	pc(s)	41
N679.1	MAXI Vertical Comb, thickness 0.75 mm 36 wells	1	pc(s)	41
N680.1	MAXI Vertical Comb, thickness 0.75 mm 48 wells	1	pc(s)	41
N683.1	MAXI Vertical Comb, thickness 1.0 mm 18 wells	1	pc(s)	41
N685.1	MAXI Vertical Comb, thickness 1.0 mm 24 wells	1	pc(s)	41
N687.1	MAXI Vertical Comb, thickness 1.0 mm 36 wells	1	pc(s)	41
N688.1	MAXI Vertical Comb, thickness 1.0 mm 48 wells	1	pc(s)	41
N691.1	MAXI Vertical Comb, thickness 1.5 mm 18 wells	1	pc(s)	41
N693.1	MAXI Vertical Comb, thickness 1.5 mm 24 wells	1	pc(s)	41
N695.1	MAXI Vertical Comb, thickness 1.5 mm 36 wells	1	pc(s)	41
N696.1	MAXI Vertical Comb, thickness 1.5 mm 48 wells	1	pc(s)	41
N699.1	MAXI Vertical Comb, thickness 2.0 mm 18 wells	1	pc(s)	41
N701.1	MAXI Vertical Comb, thickness 2.0 mm 24 wells	1	pc(s)	41
N703.1	MAXI Vertical Comb, thickness 2.0 mm 36 wells	1	pc(s)	41
N704.1	MAXI Vertical Comb, thickness 2.0 mm 48 wells	1	pc(s)	41
N705.1	Cooling and heating sensor kit for sequencing elektrophoresis u	1	pc(s)	944.95
N706.1	Notched glass plate for sequencing elektrophoresis unit	2	pc(s)	82.35

N707.1	Plain glass plate for sequencing electrophoresis unit	2	pc(s)	67.7
N708.1	Spacer f. sequencing electrophores. unit thickness 0.25 mm, W	2	pc(s)	34.4
N709.1	Spacer f. sequencing electrophores. unit thickness 0.35 mm, W	1	pair	34.4
N713.1	comb for sequencing electrophoresis unit thickness 0.25 mm, 40	1	pc(s)	51.1
N714.1	comb for sequencing electrophoresis unit thickness 0.25 mm, 60	1	pc(s)	51.1
N716.1	comb for sequencing electrophoresis unit thickness 0.35 mm, 40	1	pc(s)	51.1
N717.1	comb for sequencing electrophoresis unit thickness 0.35 mm, 60	1	pc(s)	51.1
N719.1	Sharktooth Comb thickness 0.25 mm, 48 wells	1	pc(s)	80.1
N720.1	Sharktooth Comb thickness 0.25 mm, 60 wells	1	pc(s)	80.1
N721.1	Sharktooth Comb thickness 0.25 mm, 96 wells	1	pc(s)	80.1
N722.1	Sharktooth Comb thickness 0.35 mm, 48 wells	1	pc(s)	80.1
N724.1	Sharktooth Comb thickness 0.35 mm, 96 wells	1	pc(s)	80.1
N725.1	Sharktooth Comb thickness 0.35 mm, 60 wells	1	pc(s)	80.1
N726.1	TLC-ready-to-use foil ALUGRAM® SIL G 5x10 cm, aluminium foil,	50	pc(s)	44.9
N727.1	TLC-ready-to-use foil ALUGRAM® SIL G 5x20 cm, aluminium foil,	50	pc(s)	58
N728.1	TLC-ready-to-use foil ALUGRAM® SIL G 20x20 cm, aluminium fo	25	pc(s)	93
N729.1	TLC-re.-to-use foil ALUGRAM® SIL G/UV254 4x8cm, alumin. foil,	50	pc(s)	29.6
N729.2	TLC-re.-to-use foil ALUGRAM® SIL G/UV254 4x8cm, alumin. foil (200	pc(s)	112
N730.1	TLC-re.-to-use foil ALUGRAM® SIL G/UV254 5x10cm, alumin. fo	50	pc(s)	44.9
N731.1	TLC-re.-to-use foil ALUGRAM® SIL G/UV254 10x20cm, alumin. fo	20	pc(s)	49.9
N732.1	TLC-re.-to-use foil ALUGRAM® SIL G/UV254 20x20cm, alumin. fo	25	pc(s)	93
N733.1	TLC-ready-to-use foil POLYGRAM® SIL G 4x8 cm, polyester foil, C	50	pc(s)	29.6
N734.1	TLC-ready-to-use foil POLYGRAM® SIL G 5x20 cm, polyester foil,	50	pc(s)	58
N735.1	TLC-ready-to-use foil POLYGRAM® SIL G 20x20 cm, polyester fo	25	pc(s)	105
N736.1	TLC-r.-to-u. foil POLYGRAM® SIL G/UV254 5x20cm, polyes. foil, (50	pc(s)	51
N737.1	TLC-r.-to-u. foil POLYGRAM® SIL G/UV254 20x20cm, poly. foil, O	25	pc(s)	93
N738.1	TLC-r.-to-u. f. ALUGRAM® ALOX N / UV254 5x20 cm, aluminium	50	pc(s)	73
N739.1	TLC-r.-to-u. f. ALUGRAM® ALOX N / UV254 20x20 cm, aluminium	25	pc(s)	110
N740.1	TLC-r.-to-u. f. POLYGRAM® ALOX N / UV254 5x20 cm, polyester fo	50	pc(s)	73
N741.1	TLC-r.-to-u. f. POLYGRAM® ALOX N / UV254 20x20 cm, polyester f	25	pc(s)	110
N742.1	TLC-r.-to-u. fo. POLYGRAM® CEL 300 UV254 5x20cm, polyest. fo	50	pc(s)	76
N743.1	TLC-r.-to-u. fo. POLYGRAM® CEL 300 UV254 20x20cm, poly. foil,	25	pc(s)	120
N744.1	SPE-glass column CHROMABOND® Na2SO4/Flor Na2SO4/Florisil	30	pc(s)	199
N744.2	SPE-glass column CHROMABOND® Na2SO4/Flor Na2SO4/Florisil	250	pc(s)	1247
N745.1	SPE-PP columns CHROMABOND® C18 ec 1 ml vol., absorbent we	100	pc(s)	167
N746.1	SPE-PP columns CHROMABOND® C18 ec 3 ml vol., absorbent we	50	pc(s)	125
N747.1	SPE-PP columns CHROMABOND® C18 ec 3 ml vol., absorbent we	50	pc(s)	137
N747.2	SPE-PP columns CHROMABOND® C18 ec 3 ml vol., absorbent we	250	pc(s)	548
N748.1	SPE-PP columns CHROMABOND® C18 ec 6 ml vol., absorbent we	30	pc(s)	98
N748.2	SPE-PP columns CHROMABOND® C18 ec 6 ml vol., absorbent we	250	pc(s)	614
N749.1	SPE-PP columns CHROMABOND® C18 ec 6 ml vol., absorbent we	30	pc(s)	121
N749.2	SPE-PP columns CHROMABOND® C18 ec 6 ml vol., absorbent we	250	pc(s)	807
N750.1	SPE-PP columns CHROMABOND® C18 Hydra 1 ml vol., absorben	100	pc(s)	162
N751.1	SPE-PP columns CHROMABOND® C18 Hydra 3 ml vol., absorben	50	pc(s)	125
N752.1	SPE-PP columns CHROMABOND® C18 Hydra 3 ml vol., absorben	50	pc(s)	137
N753.1	SPE-PP columns CHROMABOND® C18 Hydra 6 ml vol., absorben	30	pc(s)	92
N754.1	SPE-PP columns CHROMABOND® C18 Hydra 6 ml vol., absorben	30	pc(s)	123
N755.1	SPE-PP columns CHROMABOND® SiOH 1 ml vol., absorbent weig	100	pc(s)	139
N756.1	SPE-PP columns CHROMABOND® SiOH 3 ml vol., absorbent weig	50	pc(s)	119
N757.1	SPE-PP columns CHROMABOND® SiOH 3 ml vol., absorbent weig	50	pc(s)	129
N757.2	SPE-PP columns CHROMABOND® SiOH 3 ml vol., absorbent weig	250	pc(s)	512
N758.1	SPE-PP columns CHROMABOND® SiOH 6 ml vol., absorbent weig	30	pc(s)	89.5
N759.1	SPE-PP columns CHROMABOND® SiOH 6 ml vol., absorbent weig	30	pc(s)	99
N759.2	SPE-PP columns CHROMABOND® SiOH 6 ml vol., absorbent weig	250	pc(s)	640
N760.1	SPE-PP columns CHROMABOND® HR 3 ml vol., absorbent weigh	30	pc(s)	96.45
N760.2	SPE-PP columns CHROMABOND® HR 3 ml vol., absorbent weigh	250	pc(s)	614
N761.1	SPE-PP columns CHROMABOND® HR 3 ml vol., absorbent weigh	30	pc(s)	110
N762.1	SPE-PP columns CHROMABOND® HR 6 ml vol., absorbent weigh	30	pc(s)	135
N763.1	SPE-PP columns CHROMABOND® HR 6 ml vol., absorbent weigh	30	pc(s)	195

N764.1	SPE-PP columns CHROMABOND® Florisil® 3 ml vol., absorbent w	50	pc(s)	117
N765.1	SPE-PP columns CHROMABOND® Florisil® 3 ml vol., absorbent w	50	pc(s)	128
N766.1	Roti®-Bleach decolorisation kit for silver staining	1	pc(s)	52.15
N769.1	Roti®-Black N silver staining kit for DNA-polyacrylamide gels	1	set	79.05
N769.2	Roti®-Black N silver staining kit for DNA-polyacrylamide gels	1	set	137.6
N811.1	Reservatrol min. 98 %	500	mg	38.6
N811.2	Reservatrol min. 98 %	1	g	64.4
N811.3	Reservatrol min. 98 %	5	g	132.15
N815.1	Caffeine anhydrous min. 98.5 %, for biochemistry	50	g	9.15
N815.2	Caffeine anhydrous min. 98.5 %, for biochemistry	100	g	12.4
N815.3	Caffeine anhydrous min. 98.5 %, for biochemistry	500	g	37.1
N816.1	Rosmarinic acid ROTICHROM® HPLC, min. 99 %	10	mg	135.45
N817.1	MINIeasy Electrophoresis Unit complete set, gel size 8 x 10 cm i	1	pc(s)	407.45
N818.1	MINIeasy Gel casting gates for MINIeasy Electrophoresis Unit	1	pair	21.45
N819.1	MINIeasy Comb, thickness 1.0 mm 16 wells	1	pc(s)	26.8
N820.1	MINIeasy Comb, thickness 1.0 mm 8 wells	1	pc(s)	26.8
N821.1	MINIeasy Comb, thickness 1.0 mm 12 wells	1	pc(s)	26.8
N822.1	MINIeasy Comb, thickness 1.5 mm 16 wells	1	pc(s)	26.8
N823.1	MINIeasy Comb, thickness 1.5 mm 8 wells	1	pc(s)	26.8
N824.1	MINIeasy Comb, thickness 1.5 mm 12 wells	1	pc(s)	26.8
N843.1	Electrophoresis Cable, up to 1000 V L 1 m, Ø-socket 4 mm, Ø-pl	1	pair	80.65
N850.1	Gel Scoop, MINI width 60 mm, scooping surface L 82 mm	1	pc(s)	53.25
N851.1	Gel Scoop, MIDI width 100 mm, scooping surface L 140 mm	1	pc(s)	55.9
N852.1	Gel Scoop, MIDI 2 width 200 mm, scooping surface L 250 mm	1	pc(s)	63.45
N853.1	Gel Scoop, MAXI width 250 mm, scooping surface L 330 mm	1	pc(s)	69.9
N854.1	Levelling Table table surface 20 x 30 cm	1	pc(s)	192.45
N856.1	MAXI Capillary blotter transfer surface 26 x 28 cm	1	pc(s)	417.1
N857.1	MINI Gradient Mixer totale filling volume 30 ml	1	pc(s)	536.45
N858.1	MIDI Gradient Mixer totale filling volume 100 ml	1	pc(s)	611.7
N860.1	Glass Plate Rack, MINI f. max. 20 glass plates, up to 2mm thick	1	pc(s)	89.55
N861.1	Glass Plate Rack, MAXI f. max. 10 glass plates, up to 5mm thick	1	pc(s)	127.95
N866.1	Tube adapters, PTFE for 1.3 and 6 ml-glass columns	4	pc(s)	185
N867.1	Tube adapters for 1.3 and 6 ml-PP columns	4	pc(s)	118
N874.1	Rotilabo®-silicone tube inner-Ø 4 mm, outer-Ø 8 mm	25	m	62.85
N875.1	Rotilabo®-silicone tube inner-Ø 4 mm, outer-Ø 8 mm	5	m	14.75
N876.1	Adapter with Perlator thread PP for 7366.1	1	pc(s)	8.75
N885.1	Spare wicks for Hygromat	20	pc(s)	4.85
N886.1	Slotted sieve plate holder for membrane and paper filters	1	pc(s)	20.6
N890.1	Adapter for microlitre centrifuge Force for 0.5 ml / 0.6 ml centri	6	pc(s)	48.85
N891.1	Adapter for microlitre centrifuge Force for 0.4 ml / 0.25 ml cent	6	pc(s)	48.7
N892.1	Adapter for microlitre centrifuge Force for 0.2 ml centrifuge tub	6	pc(s)	48.7
N893.1	Molecular sieve 3 Å activated, under argon	100	ml	10.55
N895.1	Floor grid for water bath WNB 7 both sides can be used	1	pc(s)	41
N896.1	Floor grid for water bath WNB 10 both sides can be used	1	pc(s)	43
N897.1	Floor grid for water bath WNB 14/22 both sides can be used	1	pc(s)	51
N898.1	Floor grid for water bath WNB 29/45 both sides can be used	1	pc(s)	107
N899.1	Water bath with shaking device WNB 14 14 l	1	pc(s)	1249
N900.1	Water bath with shaking device WNB 22 22 l	1	pc(s)	1327
N901.1	Steam-trapping slanting lid for WNB-series with shaking device	1	pc(s)	110
N902.1	Perforated fixative plate for clamps for WNB-series with shaking	1	pc(s)	95
N903.1	Clamp for 100 ml flasks max. 12 for WNB-series with shaking de	1	pc(s)	22
N904.1	Clamp for 200 ml flasks max. 6 for WNB-series with shaking devi	1	pc(s)	23
N905.1	Clamp for 300 ml flasks max. 6 for WNB-series with shaking devi	1	pc(s)	27
N906.1	Clamp for 500 ml flasks max. 5 for WNB-series with shaking devi	1	pc(s)	29
N907.1	Insert rack for 110 test tubes Ø 14.5 mm for WNB-series with sh	1	pc(s)	115
N908.1	Insert rack for 90 test tubes Ø 18 mm for WNB-series with shaki	1	pc(s)	115
N909.1	Insert rack for 25 test tubes Ø 32 mm for WNB-series with shaki	1	pc(s)	115
N912.1	Rotilabo®-box insert, PP, transparent for 0,5 ml, 64 holes, boreh	1	pc(s)	2.7
N913.1	Rotilabo®-box insert, PP, red for 0,5 ml, 64 holes, borehole-Ø 8	1	pc(s)	2.7

N914.1	Rotilabo®-box insert, PP, green for 0,5 ml, 64 holes, borehole-Ø	1	pc(s)	2.7
N915.1	Rotilabo®-box insert, PP, blue for 0,5 ml, 64 holes, borehole-Ø 8	1	pc(s)	2.7
N916.1	Rotilabo®-box insert, PP, yellow for 0,5 ml, 64 holes, borehole-Ø	1	pc(s)	2.7
N917.1	Rotilabo®-box insert, PP, transparent for 1,5 ml, 64 holes, boreh	1	pc(s)	2.7
N918.1	Rotilabo®-box insert, PP, red for 1,5 ml, 64 holes, borehole-Ø 11	1	pc(s)	2.7
N919.1	Rotilabo®-box insert, PP, green for 1,5 ml, 64 holes, borehole-Ø	1	pc(s)	2.7
N920.1	Rotilabo®-box insert, PP, blue for 1,5 ml, 64 holes, borehole-Ø11	1	pc(s)	2.7
N921.1	Rotilabo®-box insert, PP, yellow for 1,5 ml, 64 holes, borehole-Ø	1	pc(s)	2.7
N934.1	Logger type YDP20-OCE	1	pc(s)	755
N935.1	Paper rolls 5 x 40 m	5	pc(s)	21
N936.1	Coloured ribbon type YDP20-OCE	1	pc(s)	27
N949.1	Rotilabo®-pipettor stand ABS, blue, for 6 pipettors	1	pc(s)	37.65
N950.1	Rotilabo®-pipettor stand ABS, green, for 6 pipettors	1	pc(s)	37.65
N951.1	Rotilabo®-pipettor stand ABS, red, for 6 pipettors	1	pc(s)	37.65
N952.1	Rotilabo®-slide box, ABS, blue L 209 x W 86 x H 35 mm, 50 slots	1	pc(s)	7.3
N953.1	Rotilabo®-slide box, ABS, red L 209 x W 86 x H 35 mm, 50 slots	1	pc(s)	7.3
N954.1	Rotilabo®-slide box, ABS, white L 209 x W 86 x H 35 mm, 50 slot	1	pc(s)	7.3
N955.1	Spare desiccator plates PP, for desiccator 1008.1, 7 mm thick	1	pc(s)	5.35
N956.1	Spare desiccator plates PP, for desiccator 1827.1, 7 mm thick	1	pc(s)	7.75
N957.1	Spare desiccator plates PP, for desiccator 1009.1, 7 mm thick	1	pc(s)	8.2
N958.1	Spare vacuum stopcock PC, with PE valve	1	pc(s)	10.65
N959.1	Rubber joint gaskets neoprene, for desiccator 1008.1	5	pc(s)	12.05
N960.1	Rubber joint gaskets neoprene, for desiccator 1827.1	5	pc(s)	16.45
N961.1	Rubber joint gaskets neoprene, for desiccator 1009.1	5	pc(s)	21.3
N962.1	Petri dish revolving tables, Petriturn-M manual operation, Ø 160	1	pc(s)	181.7
N964.1	Specially-designed gloves Barrier®, size 9, length 390 mm	1	pair	13.8
N965.1	Specially-designed gloves Barrier®, size 10, ength 395 mm	1	pair	13.8
N966.1	Inhalation valve discs spare part for Sekuroka®-semi mask	10	pc(s)	5.35
N967.1	Exhalation valve discs spare part for Sekuroka®-semi mask	10	pc(s)	18.2
N968.1	Spare parts for full view mask inhalation valve discs	10	pc(s)	19.3
N969.1	Spare parts for full view mask exhalation valve discs	2	pc(s)	7.85
N976.1	Diamond grinding pens, spherical Ø 1 mm spare pens for engrav	2	pc(s)	5.35
N977.1	Diamond grinding pens, spherical Ø 1.8mm spare pens for engra	2	pc(s)	5.35
N978.1	Silicium-carbide griding pens, cone and ball shaped, spare pens f	2	pc(s)	3.4
NA00.1	Gas safety burner Flame 100, pow. supply hose nozzle, injectors	1	pc(s)	223.6
NA01.1	External IR motion sensor for Flame 100	1	pc(s)	84.6
NA02.1	Gas safety adapter for cartridg CV 360, for Flame 100	1	pc(s)	79.45
NA03.1	Vacuum meter VAC scala 1020 to 0 mbar	1	pc(s)	136.55
NA04.1	Safety lab burners according to Teclu needle shut-off valve, prop	1	pc(s)	134.4
NA05.1	Safety lab burners according to Teclu needle shut-off valve, nat.	1	pc(s)	134.4
NA06.1	Mini data logger testo 174T 1-channel-°C-Logger incl. 2 x CR 203	1	pc(s)	54.85
NA07.1	Mini data logger testo 174H 2-cannel-°C/RH-Logger incl. 2 x CR	1	pc(s)	90.3
NA08.1	USB interface for mini data logger 174T and 174H	1	pc(s)	86
NA09.1	CD Comsoft Basic mini data logger 174T and 174H	1	pc(s)	20.45
NA10.1	Slide vane XS vacuum pump package 1 RZ 2.5 + FO + VS 16 + SW	1	pc(s)	2128.5
NA11.1	Slide vane XS vacuum pump package 2 RZ 6 + FO + VS 16 + SW D	1	pc(s)	2537
NA12.1	Reagent reservoir, PS, white f. 8-channel pipettors, 100 p./pack,	100	pc(s)	75.2
NA16.1	Rotilabo®-safety microcentrifuge tubes PP, colourless, 2,0 ml	1000	pc(s)	16.1
NA17.1	Vacuum Membrane pump ME 1 vacuum 100 mbar, silenser G 1,	1	pc(s)	559
NA18.1	Vacuum Membrane pump ME 1C vacuum 100 mbar, hose nozzl	1	pc(s)	741.75
NA21.1	Rotilabo®-syringe filters, PES, unster. pore size 0.20 µm, Ø 25 m	100	pc(s)	100
NA22.1	2-channel-°C-logger LOG100 incl. button cell battery CR 2032	1	pc(s)	102.15
NA23.1	3-channel-°C/RH-logger LOG100 incl. button cell battery CR 203	1	pc(s)	155.9
NA24.1	Windows logger programming software with USB cable, for LOC	1	pc(s)	68.8
NA25.1	External temperature sensor cable L 3 m, sensor dimen. L 40mm	1	pc(s)	59.15
NA40.1	Starter kit, Transferpette® S, digital Standard, model D-10, D-100	1	pc(s)	661.15
NA41.1	Aspiration pipettes PS, 2 ml, sterile, length 271 mm	500	pc(s)	51.1
NA42.1	Aspiration pipettes PS, 10 ml, sterile, length 295 mm	200	pc(s)	37.55
NA43.1	Standard pipettes 2,2 ml, sterile, individually wrapped	500	pc(s)	53.25

NA44.1	Standard pipettes 2,2 ml, sterile, 25 per pack	1000	pc(s)	88.15
NA48.1	Pipettes without tip 10 ml, sterile, individually wrapped	200	pc(s)	40
NA49.1	Sharkfin™ pipette station made of translucent ABS incl. stands	1	set	98.4
NA50.1	Stand for pipettes for Sharkfin™ pipette station	1	pc(s)	28.4
NA51.1	Dual storage compartment for Sharkfin™ pipette station	1	pc(s)	47.85
NA52.1	Pipettor stand for Sharkfin™ pipette station	1	pc(s)	28.5
NA53.1	Pipette combi rack, ABS, blue f. measuring pipettes, serolog. pip	1	set	77.4
NA54.1	accu-jet® pro battery pipette controller f. pipette 0.1-200 ml, da	1	pc(s)	418.2
NA55.1	accu-jet® pro battery pipette controller f. pipette 0.1-200 ml, ma	1	pc(s)	418.2
NA56.1	accu-jet® pro battery pipette controller f. pipette 0.1-200 ml, gr	1	pc(s)	418.2
NA57.1	accu-jet® pro battery pipette controller f. pipette 0.1-200 ml, ro	1	pc(s)	418.2
NA58.1	Diaphragm filter, 0.2 µm, sterile f. batt. pipette controll. accu-je	1	pc(s)	7.15
NA59.1	Pipette adapter with check valve f. batt. pipette controll. accu-je	1	pc(s)	14.25
NA60.1	Nickel-metal hybrid battery pack f. batt. pipette controll. accu-je	1	pc(s)	17.1
NA61.1	Pipetman® Neo starter kit P20N, P200N, P1000N	1	pc(s)	607.4
NA62.1	Pipetman® Neo PCR kit P10N, P100N, P1000N	1	pc(s)	696.6
NA63.1	Thermohygrometer 20 - 99 % RH, -20 - +50 °C incl. cell battery (1	pc(s)	18.25
NA64.1	Tygon® hoses 2375 Ø inside 1.6 mm, Ø outside 4.8 mm	15	m	145.15
NA65.1	Tygon® hoses 2375 Ø inside 3.2 mm, Ø outside 6.4 mm	15	m	179.55
NA66.1	Tygon® hoses 2375 Ø inside 4.8 mm, Ø outside 8.0 mm	15	m	201.05
NA67.1	Tygon® hoses 2375 Ø inside 6.4 mm, Ø outside 9.6 mm	15	m	216.1
NA68.1	Tygon® hoses 2375 Ø inside 8.0 mm, Ø outside 11.2 mm	15	m	241.9
NA69.1	Tygon® hoses 2375 Ø inside 9.5 mm, Ø outside 12.7 mm	15	m	272
NA70.1	Tygon® hoses 2375 Ø inside 12.7 mm, Ø outside 19.1 mm	15	m	562.25
NA71.1	Microlitre pipettor Proline® Plus variable, 0.1 - 3 µl	1	pc(s)	218
NA72.1	Microlitre pipettor Proline® Plus variable, 0.5 - 10 µl	1	pc(s)	218
NA73.1	Microlitre pipettor Proline® Plus variable, 2 - 20 µl	1	pc(s)	218
NA74.1	Microlitre pipettor Proline® Plus variable, 10 - 100 µl	1	pc(s)	218
NA75.1	Microlitre pipettor Proline® Plus variable, 20 - 200 µl	1	pc(s)	218
NA76.1	Microlitre pipettor Proline® Plus variable, 100 - 1000 µl	1	pc(s)	218
NA77.1	Microlitre pipettor Proline® Plus variable, 500 - 5000 µl	1	pc(s)	218
NA78.1	Microlitre pipettor Proline® Plus variable, 1 - 10 ml	1	pc(s)	218
NA79.1	Multichannel pipettor Proline® Plus variable, by Biohit, 8-Kanal,	1	pc(s)	593
NA80.1	Multichannel pipettor Proline® Plus variable, by Biohit, 8-Kanal,	1	pc(s)	593
NA81.1	Multichannel pipettor Proline® Plus variable, by Biohit, 8-Kanal,	1	pc(s)	593
NA82.1	Multichannel pipettor Proline® Plus variable, by Biohit, 12-Kanal	1	pc(s)	676
NA83.1	Multichannel pipettor Proline® Plus variable, by Biohit, 12-Kanal	1	pc(s)	676
NA84.1	Multichannel pipettor Proline® Plus variable, by Biohit, 12-Kanal	1	pc(s)	676
NA85.1	Glass ceramic heating plate CT 1810 max. 450 °C, 1800 W	1	pc(s)	150.5
NA86.1	Induction hotplate CT 2215/IN 60 to 260 °C, 2200 W	1	pc(s)	203.2
NA87.1	Piston pipettor digital Transferpettor 2.5 - 10 µl	1	pc(s)	305.3
NA88.1	Piston pipettor digital Transferpettor 5 - 25 µl	1	pc(s)	305.3
NA89.1	Piston pipettor digital Transferpettor 10 - 50 µl	1	pc(s)	305.3
NA90.1	Piston pipettor digital Transferpettor 20 - 100 µl	1	pc(s)	305.3
NA91.1	Piston pipettor digital Transferpettor 100 - 500 µl	1	pc(s)	305.3
NA92.1	Piston pipettor digital Transferpettor 200 - 1000 µl	1	pc(s)	305.3
NA93.1	Piston pipettor digital Transferpettor 1000 - 5000 µl	1	pc(s)	305.3
NA94.1	Piston pipettor digital Transferpettor 2000 - 10000 µl	1	pc(s)	305.3
NA95.1	Caps, glass for capacity 1, 2, 5 µl	100	pc(s)	26.8
NA96.1	Caps, glass for capacity 10 µl	100	pc(s)	26.8
NA97.1	Caps, glass for capacity 20 µl	100	pc(s)	26.8
NA98.1	Caps, glass for capacity 25 µl	100	pc(s)	26.8
NA99.1	Caps, glass for capacity 50 µl	100	pc(s)	26.8
P001.1	Roti®-Fect for transfection, CELLPURE®	0.2	ml	59.8
P001.2	Roti®-Fect for transfection, CELLPURE®	0.5	ml	134.95
P001.3	Roti®-Fect for transfection, CELLPURE®	1	ml	209.65
P001.4	Roti®-Fect for transfection, CELLPURE®	5	ml	933.1
P007.1	Lithium chloride min. 99 %	250	g	17.95
P007.2	Lithium chloride min. 99 %	1	kg	62.15

P008.1	Barium carbonate min. 99 %, p.a.	500	g	74.75
P008.2	Barium carbonate min. 99 %, p.a.	25	g	10.65
P008.3	Barium carbonate min. 99 %, p.a.	100	g	20.35
P009.1	Barium hydroxide octahydrate min. 98 %, p.a., ISO	500	g	32.15
P009.2	Barium hydroxide octahydrate min. 98 %, p.a., ISO	250	g	21.4
P009.3	Barium hydroxide octahydrate min. 98 %, p.a., ISO	1	kg	49.35
P010.1	Boric acid min. 99.5 %, Ph.Eur., USP, BP	500	g	15.95
P010.2	Boric acid min. 99.5 %, Ph.Eur., USP, BP	1	kg	24.65
P010.3	Boric acid min. 99.5 %, Ph.Eur., USP, BP	2.5	kg	50.75
P010.5	Boric acid min. 99.5 %, Ph.Eur., USP, BP	25	kg	427.85
P011.1	Calcium acetate monohydrate min. 99 %, p.a., ACS	500	g	28.95
P011.2	Calcium acetate monohydrate min. 99 %, p.a., ACS	1	kg	53.25
P012.1	Calcium carbonate min. 99 %, p.a., precipitated	500	g	52.45
P012.2	Calcium carbonate min. 99 %, p.a., precipitated	1	kg	93
P013.1	Calcium carbonate, min. 98.5 % Ph.Eur., USP, BP, precipitatedat	500	g	13.45
P013.2	Calcium carbonate, min. 98.5 % Ph.Eur., USP, BP, precipitatedat	1	kg	21.4
P013.3	Calcium carbonate, min. 98.5 % Ph.Eur., USP, BP, precipitatedat	5	kg	84.85
P014.1	Ceric(IV) sulphate tetrahydrate min. 98 %, p.a.	100	g	91.4
P014.2	Ceric(IV) sulphate tetrahydrate min. 98 %, p.a.	50	g	52.7
P015.1	Ferrous sulphate heptahydrate min. 99 %, p.a., ACS	500	g	19.6
P015.2	Ferrous sulphate heptahydrate min. 99 %, p.a., ACS	1	kg	29.7
P015.3	Ferrous sulphate heptahydrate min. 99 %, p.a., ACS	2.5	kg	61.6
P015.5	Ferrous sulphate heptahydrate min. 99 %, p.a., ACS	25	kg	407.45
P017.1	Potassium chloride min. 99 %, Ph.Eur., USP, BP	1	kg	20.35
P017.2	Potassium chloride min. 99 %, Ph.Eur., USP, BP	500	g	14.85
P017.3	Potassium chloride min. 99 %, Ph.Eur., USP, BP	5	kg	57.2
P017.5	Potassium chloride min. 99 %, Ph.Eur., USP, BP	25	kg	273.6
P018.1	Potassium dihydrogen phosphate min. 98 %, Ph.Eur., USP, BP	500	g	16.9
P018.2	Potassium dihydrogen phosphate min. 98 %, Ph.Eur., USP, BP	1	kg	27.65
P018.3	Potassium dihydrogen phosphate min. 98 %, Ph.Eur., USP, BP	5	kg	113.45
P018.5	Potassium dihydrogen phosphate min. 98 %, Ph.Eur., USP, BP	25	kg	401.55
P019.1	Potassium disulphite min. 96 %, p.a.	500	g	20.1
P019.2	Potassium disulphite min. 96 %, p.a.	1	kg	28.95
P019.3	Potassium disulphite min. 96 %, p.a.	5	kg	117.2
P020.1	Potassium hydrogen sulphate min. 99 %, p.a.	500	g	24.55
P020.2	Potassium hydrogen sulphate min. 99 %, p.a.	1000	g	42.5
P020.3	Potassium hydrogen sulphate min. 99 %, p.a.	2.5	kg	92.05
P021.1	Potassium nitrate min. 99 %, p.a., ISO	500	g	18.2
P021.2	Potassium nitrate min. 99 %, p.a., ISO	1	kg	28.5
P021.3	Potassium nitrate min. 99 %, p.a., ISO	2.5	kg	51.5
P022.1	Potassium sulphate min. 99 %, p.a., ACS, ISO	500	g	31.2
P022.2	Potassium sulphate min. 99 %, p.a., ACS, ISO	1	kg	52.15
P022.3	Potassium sulphate min. 99 %, p.a., ACS, ISO	2.5	kg	122.05
P023.1	Copper(II) sulphate min. 98 %, p.a., anhydrous	250	g	28.7
P023.2	Copper(II) sulphate min. 98 %, p.a., anhydrous	1	kg	81.2
P024.1	Copper sulphate pentahydrate min. 99.5 %, p.a., ACS, ISO	500	g	23.55
P024.2	Copper sulphate pentahydrate min. 99.5 %, p.a., ACS, ISO	1	kg	39.15
P024.3	Copper sulphate pentahydrate min. 99.5 %, p.a., ACS, ISO	2.5	kg	73
P025.1	Copper sulphate pentahydrate min. 99 %, Ph.Eur., BP	500	g	25.95
P025.2	Copper sulphate pentahydrate min. 99 %, Ph.Eur., BP	1	kg	44
P025.3	Copper sulphate pentahydrate min. 99 %, Ph.Eur., BP	5	kg	176.85
P026.1	Magnesium acetate tetrahydrate min. 99.5 %, p.a., ACS	500	g	42.9
P026.2	Magnesium acetate tetrahydrate min. 99.5 %, p.a., ACS	1	kg	68.7
P027.1	Magnesium sulphate heptahydrate min. 99 %, p.a., ACS	500	g	19.25
P027.2	Magnesium sulphate heptahydrate min. 99 %, p.a., ACS	1	kg	31.1
P027.3	Magnesium sulphate heptahydrate min. 99 %, p.a., ACS	2.5	kg	56.45
P028.1	Sodium carbonate, min. 99.5 % Ph. Eur., USP, BP, anhydrous	500	g	12.6
P028.2	Sodium carbonate, min. 99.5 % Ph. Eur., USP, BP, anhydrous	1	kg	22.4
P028.3	Sodium carbonate, min. 99.5 % Ph. Eur., USP, BP, anhydrous	5	kg	74.75

P028.5	Sodium carbonate, min. 99.5 % Ph. Eur., USP, BP, anhydrous	25	kg	266.1
P029.1	Sodium chloride min. 99 %, Ph.Eur., USP	500	g	9.6
P029.2	Sodium chloride min. 99 %, Ph.Eur., USP	1	kg	11.75
P029.3	Sodium chloride min. 99 %, Ph.Eur., USP	5	kg	35.4
P030.1	di-Sodium hydrogen phosphate min. 99 %, p.a., ACS, anhydrous	500	g	24.65
P030.2	di-Sodium hydrogen phosphate min. 99 %, p.a., ACS, anhydrous	1	kg	39.25
P030.3	di-Sodium hydrogen phosphate min. 99 %, p.a., ACS, anhydrous	2.5	kg	71.95
P031.1	Sodium hydroxide min. 98 %, Ph.Eur., USP, BP, in pellets	500	g	13.05
P031.2	Sodium hydroxide min. 98 %, Ph.Eur., USP, BP, in pellets	1	kg	21
P031.3	Sodium hydroxide min. 98 %, Ph.Eur., USP, BP, in pellets	5	kg	76.55
P032.1	Sodium sulphate min. 98.5 %, Ph.Eur.	500	g	11.95
P032.2	Sodium sulphate min. 98.5 %, Ph.Eur.	1	kg	17.1
P032.3	Sodium sulphate min. 98.5 %, Ph.Eur.	5	kg	70.75
P032.5	Sodium sulphate min. 98.5 %, Ph.Eur.	25	kg	199.45
P033.1	Sodium sulphite min. 98 %, p.a., ACS, anhydrous	500	g	15.6
P033.2	Sodium sulphite min. 98 %, p.a., ACS, anhydrous	1	kg	23.15
P033.3	Sodium sulphite min. 98 %, p.a., ACS, anhydrous	2.5	kg	40.35
P034.1	Sodium thiosulphate pentahydrate min. 99.5 %, p.a., ACS	500	g	16.9
P034.2	Sodium thiosulphate pentahydrate min. 99.5 %, p.a., ACS	1	kg	25.6
P034.3	Sodium thiosulphate pentahydrate min. 99.5 %, p.a., ACS	2.5	kg	52.15
P034.5	Sodium thiosulphate pentahydrate min. 99.5 %, p.a., ACS	25	kg	360.15
P035.1	Zinc acetate dihydrate min. 99.5 %, p.a., ACS	500	g	36.25
P035.2	Zinc acetate dihydrate min. 99.5 %, p.a., ACS	1	kg	59.05
P036.1	Acetic acid n-butyl ester ROTIPURAN® min. 99.5 %, p.a., ACS	1	liter	36.45
P036.2	Acetic acid n-butyl ester ROTIPURAN® min. 99.5 %, p.a., ACS	2.5	liter	80.1
P037.1	Roti®-Blot 2A anode buffer to Roti®-Blot 2, 10x conc.	1	liter	43.55
P038.1	Roti®-Blot 2K, cathode buffer to Roti®-Blot 2, 10x conc.	1	liter	43.55
P039.1	Roti®-Blot 2, discontinuous transfer buffer for semi dry blotting	1	set	67.2
P040.1	Formamide, deionized min. 99.5 %, p.a.	250	ml	39.7
P043.1	Roti®-Transform for preparation of component E. coli	1	kit	54.3
P049.1	Protein glycerol for microscopy	100	ml	14.2
P052.1	N-Methyl-2-pyrrolidone min. 99.8 %, for peptide synthesis	2.5	liter	96.65
P074.1	Hydrochloric acid 32 % min 32 %, p.a., ISO, glass	1	liter	14.95
P074.2	Hydrochloric acid 32 % min 32 %, p.a., ISO, glass	2.5	liter	25.5
P074.3	Hydrochloric acid 32 % min 32 %, p.a., ISO, plastic	1	liter	12.6
P074.4	Hydrochloric acid 32 % min 32 %, p.a., ISO, plastic	2.5	liter	23.45
P075.1	Ethanol 96 % Ph.Eur., extra pure, glass	1	liter	61.95
P075.2	Ethanol 96 % Ph.Eur., extra pure, glass	2.5	liter	130.1
P075.3	Ethanol 96 % Ph.Eur., extra pure, plastic	1	liter	60.65
P075.4	Ethanol 96 % Ph.Eur., extra pure, plastic	2.5	liter	127.95
P075.5	Ethanol 96 % Ph.Eur., extra pure	5	liter	245.1
P076.1	Ethanol, ROTISOLV® HPLC Gradient Grade, min. 99.9 %	1	liter	78.15
P076.2	Ethanol, ROTISOLV® HPLC Gradient Grade, min. 99.9 %	2.5	liter	158.05
P077.1	Silica gel orange 2-5 mm, with colour indicator, pearls	1	kg	32.15
P077.2	Silica gel orange 2-5 mm, with colour indicator, pearls	2.5	kg	61.85
P077.3	Silica gel orange 2-5 mm, with colour indicator, pearls	10	kg	188.15
P077.4	Silica gel orange 2-5 mm, with colour indicator, pearls	500	g	21.4
P078.1	Roti®-Lumin ready-to-use	1	set	166
P078.2	Roti®-Lumin ready-to-use	1	set	44
P081.1	Roti®-Black NSeq silver staining kit for sequencing gels	1	set	115.6
P087.1	Roti®-Histofix 4 %, acid free (pH 7) phosphate-buffered formalde	10	liter	40
P087.2	Roti®-Histofix 4 %, acid free (pH 7) phosphate-buffered formalde	30	liter	107.3
P087.3	Roti®-Histofix 4 %, acid free (pH 7) phosphate-buffered formalde	5	liter	21.45
P087.4	Roti®-Histofix 4 %, acid free (pH 7) phosphate-buffered formalde	500	ml	8.55
P087.5	Roti®-Histofix 4 %, acid free (pH 7) phosphate-buffered formalde	2.5	l	13.8
P088.1	Trifluoroacetic acid min. 99.9 %, for (peptide)-synthesis	100	ml	50.45
P088.2	Trifluoroacetic acid min. 99.9 %, for (peptide)-synthesis	500	ml	148.9
P088.3	Trifluoroacetic acid min. 99.9 %, for (peptide)-synthesis	1	liter	260.7
P089.1	Dichloromethane min. 99.9 %, for peptide synthesis	2.5	liter	50.55

P090.1	Silica gel 60 0.06-0.2 mm	500	g	27.75
P090.2	Silica gel 60 0.06-0.2 mm	1	kg	48.2
P090.3	Silica gel 60 0.06-0.2 mm	2.5	kg	118.8
P090.5	Silica gel 60 0.06-0.2 mm	25	kg	503.1
P091.1	Silica gel 60 0.04-0.063 mm (230-400 mesh)	250	g	24.5
P091.2	Silica gel 60 0.04-0.063 mm (230-400 mesh)	1	kg	67.7
P091.3	Silica gel 60 0.04-0.063 mm (230-400 mesh)	2.5	kg	156.45
P091.5	Silica gel 60 0.04-0.063 mm (230-400 mesh)	25	kg	768.65
P092.1	Aluminium oxide 90 neutral for column chromatography	500	g	47.2
P092.2	Aluminium oxide 90 neutral for column chromatography	1	kg	83.65
P092.3	Aluminium oxide 90 neutral for column chromatography	2.5	kg	184.9
P093.1	Ammonia solution 32 % 30-33 %, extra pure	1	liter	27.45
P093.2	Ammonia solution 32 % 30-33 %, extra pure	2.5	liter	50.45
P093.3	Ammonia solution 32 % 30-33 %, extra pure	10	l	185.45
P094.1	Rotilabo®-plastic container lid with hinges	1	pc(s)	8.4
P095.1	Rotilabo®-plastic container spring-loaded catches	2	pc(s)	2.7
P096.1	Hot air dryer 2 heat/fan stages, 1200 W	1	pc(s)	30.1
P098.1	Sekuroka®-first-aid kit Special refill-set for Art.-No. 0515.1	1	pc(s)	111.8
P099.1	Safety spectacle SUNDOWNER acc. to EN 166, PC, scratch proof	1	pc(s)	13.5
P102.1	Ink refill for colony counting pen	1	pc(s)	14.75
P103.1	Binocular magnifier for spectacles operating distance 400 mm	1	pc(s)	55.3
P104.1	Binocular magnifier for spectacles operating distance 250 mm	1	pc(s)	55.3
P105.1	Binocular magnifier for spectacles operating distance 180 mm	1	pc(s)	55.3
P106.1	Head band magnifier operating distance 400 mm	1	pc(s)	91.7
P107.1	Head band magnifier operating distance 250 mm	1	pc(s)	91.7
P108.1	Head band magnifier operating distance 180 mm	1	pc(s)	91.7
P109.1	Head band magnifier operating distance 160 mm	1	pc(s)	91.7
P110.1	Rotilabo®-stand rod, stainl. steel 18/9 thread M 10, Ø 12 mm, le	1	pc(s)	17.75
P111.1	Rotilabo®-stand rod, stainl. steel 18/9 thread M 10, Ø 12 mm, le	1	pc(s)	18.95
P112.1	Rotilabo®-stand rod, stainl. steel 18/9 thread M 10, Ø 12 mm, le	1	pc(s)	24.55
P113.1	Rotilabo®-stand rod, stainl. steel 18/9 thread M 10, Ø 12 mm, le	1	pc(s)	31.3
P114.1	Rotilabo®-stand rod, stainl. steel 18/9 thread M 10, Ø 12 mm, le	1	pc(s)	35.5
P148.1	Measuring cylinders, class A PMP, subdivision 0.5 ml, 25 ml	2	pc(s)	14.2
P149.1	Measuring cylinders, class A PMP, subdivision 1.0 ml, 50 ml	2	pc(s)	14.75
P150.1	Measuring cylinders, class A PMP, subdivision 1.0 ml, 100 ml	2	pc(s)	19.9
P151.1	Measuring cylinders, class A PMP, subdivision 2.0 ml, 250 ml	2	pc(s)	31.2
P152.1	Measuring cylinder, class A PMP, subdivision 5.0 ml, 500 ml	1	pc(s)	24.5
P153.1	Measuring cylinder, class A PMP, subdivision 10.0 ml, 1000 ml	1	pc(s)	35
P154.1	Measuring cylinder, class A PMP, subdivision 20.0 ml, 2000 ml	1	pc(s)	57.85
P157.1	Specially-designed gloves Barrier®, size 7, length 380 mm	1	pair	13.8
P158.1	Specially-designed gloves Barrier®, size 11, length 410 mm	1	pair	13.8
P159.1	Rotilabo®-instrument trays, MF L 190 x W 150 x H 17 mm	2	pc(s)	15.6
P160.1	Rotilabo®-instrument trays, MF L 240 x W 180 x H 17 mm	2	pc(s)	19.3
P161.1	Rotilabo®-instrument trays, MF L 268 x W 208 x H 17 mm	2	pc(s)	22.2
P162.1	Rotilabo®-instrument trays, MF L 355 x W 240 x H 17 mm	2	pc(s)	37.55
P163.1	Rotilabo®-lid, PS for laboratory bowl 8449.1	1	pc(s)	10.4
P164.1	Rotilabo®-lid, PS for laboratory bowl 8453.1/8454.1	1	pc(s)	11.65
P165.1	Rotilabo®-lid, PS for laboratory bowl 8457.1	1	pc(s)	17.6
P166.1	Rotilabo®-micro-centrifuge tube rack, PS 24 holes in 3 rows, 4 r	1	set	31.2
P168.1	Cryo-vials, with outer thread, seal PP, sterile, length 84 mm, 10	50	pc(s)	22.8
P169.1	Rotilabo®-aluminium holder length 290 mm	12	pc(s)	13.95
P172.1	Rotilabo®-stand clamps malleable iron, span width 2 - 16 mm	1	pc(s)	10.15
P174.1	Rotilabo®-stand clamps malleable iron, span width 40 mm	1	pc(s)	10.25
P175.1	Rotilabo®-stand clamps malleable iron, span width 60 mm	1	pc(s)	13.9
P176.1	Rotilabo®-stand clamp, malleable iron with 2 round jaws, span v	1	pc(s)	20.4
P177.1	Rotilabo®-stand clamp, stainl.steel 18/8 with 2 round jaws, spar	1	pc(s)	19.55
P178.1	Rotilabo®-hook connector, light alloy clamping screw, for rods c	1	pc(s)	12.65
P179.1	Rotilabo®-double boss head, light alloy clamping screw, for rods	1	pc(s)	11.25
P180.1	Rotilabo®-sodium spoon copper woven with wooden handle	1	pc(s)	9.25

P184.1	Rotilabo®-cryo storage box PP, pink, 50 holes (5 x 10)	1	pc(s)	10.05
P185.1	Rotilabo®-cryo storage box PP, yellow, 50 holes (5 x 10)	1	pc(s)	10.05
P186.1	Rotilabo®-cryo storage box PP, blue, 50 holes (5 x 10)	1	pc(s)	10.05
P187.1	Rotilabo®-cryo storage box PP, green, 50 holes (5 x 10)	1	pc(s)	10.05
P188.1	Precision lab thermometer L 220 mm, measuring range 0-50 °C	1	pc(s)	20.35
P189.1	Precision lab thermometer L 420 mm, measuring range 0-50 °C	1	pc(s)	30.65
P190.1	Precision lab thermometer L 270 mm, measuring range 0-100 °C	1	pc(s)	24
P191.1	Precision lab thermometer L 420 mm, measuring range 0-100 °C	1	pc(s)	32.1
P192.1	Precision lab thermometer L 400 mm, measuring range 0-200 °C	1	pc(s)	31.15
P193.1	Lab thermometer w. PTFE protective layer L 220 mm, measuring	1	pc(s)	46.7
P194.1	Lab thermometer w. PTFE protective layer L 420 mm, measuring	1	pc(s)	74.45
P195.1	Lab thermometer w. PTFE protective layer L 270 mm, measuring	1	pc(s)	48
P196.1	Lab thermometer w. PTFE protective layer L 420 mm, measuring	1	pc(s)	71.85
P197.1	Lab thermometer w. PTFE protective layer L 400 mm, measuring	1	pc(s)	63.65
P198.1	Adapter for 37.5 ml tips	5	pc(s)	9.8
P199.1	Rotilabo®-floating racks, 24 holes yellow, for 1.5/2.0ml tubes, HDPE	5	pc(s)	17.15
P200.1	Rotilabo®-floating racks, 8 holes blue, for 15 ml tubes, HDPE	5	pc(s)	17.15
P201.1	Rotilabo®-floating racks, 4 holes green, for 50 ml tubes, HDPE	5	pc(s)	17.15
P202.1	Rotilabo®-universal holder for pipettors span width max. 3 cm, L	1	pc(s)	16.7
P203.1	Maximum thermometer to shake L 260mm, measuring range -3	1	pc(s)	36.5
P204.1	Maximum thermometer to shake L 260mm, measuring range -1	1	pc(s)	26.45
P205.1	Maximum thermometer to shake L 260mm, measuring range -1	1	pc(s)	28.65
P206.1	Maximum thermometer to shake L 300mm, measuring range -1	1	pc(s)	31.8
P207.1	Dispensers made of PP glass flask, 2.0 - 10.0 ml incl. 3 thread ac	1	pc(s)	178.45
P208.1	Dispensers made of PP glass flask, 10.0 - 60.0 ml incl. 3 thread a	1	pc(s)	260.15
P210.1	Rotilabo®-glass rods borosilicate glass, L 150 mm, Ø 6 mm	10	pc(s)	6.15
P211.1	Rotilabo®-glass rods borosilicate glass, L 200 mm, Ø 6 mm	10	pc(s)	6.65
P212.1	Rotilabo®-glass rods borosilicate glass, L 250 mm, Ø 7 mm	10	pc(s)	9.25
P213.1	Rotilabo®-glass rods borosilicate glass, L 250 mm, Ø 8 mm	10	pc(s)	10.45
P214.1	Rotilabo®-glass rods borosilicate glass, L 300 mm, Ø 8 mm	10	pc(s)	11.2
P215.1	Adapter, for inner thread coarse Ø ca. 2.2 cm	1	pc(s)	5.3
P216.1	Adapter, for inner thread coarse Ø ca. 2.05 cm	1	pc(s)	5.3
P217.1	Adapter, for barrel inner thread cylindric R3/4 inch Ø 2.55 cm	1	pc(s)	5.3
P218.1	Adapter, for coarse thread inner, Tri-Sure® 2 inch	1	pc(s)	11.85
P219.1	Adapter, for fine thread inner, 2 inch	1	pc(s)	11.85
P221.1	Cobalt glass, 50 x 50 mm with cut edges, thickness 2.5 mm	2	pc(s)	11.65
P222.1	Cobalt glass, 75 x 75 mm with cut edges, thickness 2.5 mm	2	pc(s)	19.15
P223.1	Cobalt glass, 100 x 100 mm with cut edges, thickness 2.5 mm	2	pc(s)	25.1
P224.1	Gay-Lussac Pycnometers borosilicate glass 3.3, pear-shaped, 1m	1	pc(s)	26.35
P225.1	Gay-Lussac Pycnometers borosilicate glass 3.3, pear-shaped, 2m	1	pc(s)	26.8
P226.1	Gay-Lussac Pycnometers borosilicate glass 3.3, pear-shaped, 5m	1	pc(s)	27.05
P227.1	Gay-Lussac Pycnometers borosilic. glass 3.3, pear-shaped, 10 ml	1	pc(s)	27.8
P228.1	Gay-Lussac Pycnometers borosilic. glass 3.3, pear-shaped, 25 ml	1	pc(s)	29.85
P229.1	Gay-Lussac Pycnometers borosilic. glass 3.3, pear-shaped, 50 ml	1	pc(s)	32.65
P230.1	Gay-Lussac Pycnometers borosilic. glass 3.3, pear-shaped, 100m	1	pc(s)	37.55
P231.1	Cover slips, round transp. borosilicate glass, Ø 12 mm	1000	pc(s)	54.75
P232.1	Cover slips, round transp. borosilicate glass, Ø 15 mm	1000	pc(s)	54.75
P233.1	Cover slips, round transp. borosilicate glass, Ø 18 mm	1000	pc(s)	54.75
P234.1	Cover slips, round transp. borosilicate glass, Ø 20 mm	1000	pc(s)	65.7
P235.1	Cover slips, round transp. borosilicate glass, Ø 22 mm	1000	pc(s)	65.7
P239.1	Accessories: Wide-field eyepieces magnification WF 5x	1	pair	123.65
P240.1	Accessories: Wide-field eyepieces magnification WF 20x	1	pair	130.1
P241.1	Dosing pump with screw cap HDPE, DIN 50, L 175 mm, 30 ml/stro	1	pc(s)	11.7
P242.1	Dosing pump for RBS canister HDPE, 100 ml/stroke	1	pc(s)	50.35
P252.1	Ice box, PU, 10 l	1	pc(s)	33.35
P253.1	Ice box, PU, 17 l	1	pc(s)	46.15
P254.1	Ice box, PU, 24 l	1	pc(s)	51.6
P255.1	Ice box, PU, 28 l	1	pc(s)	56.6
P256.1	Ice box, PU, 32 l	1	pc(s)	62.9

P262.1	Light box, size 6 E sheet steel, illuminated area 300x230 mm	1	pc(s)	190.3
P263.1	Light box, size 1 E2 (2 x 8 Watt) sheet steel, illuminated area 395	1	pc(s)	197.8
P265.1	Light box, size 2 E sheet steel, illuminated area 530x360 mm	1	pc(s)	252.65
P266.1	Light box, size 2 RE sheet steel, illuminated area 530x360 mm	1	pc(s)	306.4
P268.1	Light box, size 3 RE sheet steel, illuminated area 580x530 mm	1	pc(s)	427.85
P269.1	Thermometer P410 measuring range -99.9 - +1370 °C	1	pc(s)	127.95
P271.1	Measuring instrument complete-set P410 measuring range -99.9	1	set	188.15
P272.1	thermal and ice box 12 V plug, 28 l incl. extra lid and 12 V plug.	1	pc(s)	120.4
P273.1	Transformer for thermal and ice box P272.1	1	pc(s)	33.95
P277.2	Rotilabo®-sample bags, LDPE, press down on strip to seal, W 50	1000	pc(s)	25.7
P278.2	Rotilabo®-sample bags, LDPE, press down on strip to seal, W 80	1000	pc(s)	32.15
P279.2	Rotilabo®-sample bags, LDPE, press down on strip to seal, W 100	1000	pc(s)	36.45
P280.2	Rotilabo®-sample bags, LDPE, press down on strip to seal, W 120	1000	pc(s)	38.6
P281.2	Rotilabo®-sample bags, LDPE, press down on strip to seal, W 150	1000	pc(s)	42.9
P282.2	Rotilabo®-sample bags, LDPE, press down on strip to seal, W 180	1000	pc(s)	55.5
P283.2	Rotilabo®-sample bags, LDPE, press down on strip to seal, W 200	1000	pc(s)	68.7
P284.1	Rotilabo®-sample bags, LDPE, press down on strip to seal, W 300	100	pc(s)	13.95
P298.1	CHROMAFIL® syr. ad. filt. PET-allr.-mem. pore size 0.20 µm, Ø 2!	100	pc(s)	119
P298.2	CHROMAFIL® syr. ad. filt. PET-allr.-mem. pore size 0.20 µm, Ø 2!	400	pc(s)	417
P299.1	CHROMAFIL® syr. ad. filt. PET-allr.-mem. pore size 0.45 µm, Ø 2!	100	pc(s)	119
P299.2	CHROMAFIL® syr. ad. filt. PET-allr.-mem. pore size 0.45 µm, Ø 2!	400	pc(s)	417
P300.1	CHROMAFIL® syr. ad. filt. PET-allr.-mem. pore size 0.20 µm, Ø 1!	100	pc(s)	133
P301.1	CHROMAFIL® syr. ad. filt. PET-allr.-mem. pore size 0.45 µm, Ø 1!	100	pc(s)	119
P302.1	Humidity stick testo 605-H1 5 - 95 % RH, 0 - 50 °C	1	pc(s)	95.7
P303.1	Humidity stick testo 605-H1 w. ISO certifi. of calibration, 75.3 % l	1	pc(s)	170.95
P304.1	Current stick testo 405-V1 without certifi. of calibrat., 0-10 m/s	1	pc(s)	120.4
P305.1	Current stick testo 405-V1 ISO certifi. of calibration 5 a. 10 m/s	1	pc(s)	209.65
P306.1	Tachometer testo 465 measuring range to 99 999/min incl. refl	1	pc(s)	203.2
P307.1	Reflex marks, self-adhesive	5	pc(s)	20.4
P310.2	Homogenizing bags, thickness 100 µm with labelling space a. filt	250	pc(s)	197.8
P311.2	Homogenizing bags, thickness 100 µm with labelling space a. filt	250	pc(s)	231.15
P312.1	Dispenser POLYFIX®, 2 - 10 ml calibrated dosing cylinder made c	1	pc(s)	112.9
P313.1	Dispenser POLYFIX®, 10 - 50 ml calibrated dosing cylinder made	1	pc(s)	133.3
P318.1	Sekuroka®-spare spillage tub 1-place, grey, for 10 l canister	1	pc(s)	206.4
P319.1	Sekuroka®-spare spillage tub 4-places, grey, for 10 l canister	1	pc(s)	246.2
P320.1	Multichannel pipettor Calibra® digital by Socorex, 8-channel, 1 -	1	pc(s)	709.5
P321.1	Threaded reducing adapter fluororubber, for vials w. GL 40 thre	1	pc(s)	24.75
P329.1	Accessories for BeadBeater® stainless steel beads, Ø 1.2 mm	45	g	75.1
P332.1	Dualin® cream free from silicone, 100 ml	1	pc(s)	6.6
P333.1	Sekuroka®-safety container for bottle HDPE, lid made of PC	1	pc(s)	79.55
P334.1	Metal tube connector brass, inner-Ø 1.5 mm LLF	1	pc(s)	11.05
P335.1	Metal tube connector brass, inner-Ø 3.0 mm LLF	1	pc(s)	9.1
P336.1	Metal tube connector brass, inner-Ø 1.5 mm LLM	1	pc(s)	12.7
P337.1	Metal tube extension, conical brass, inner-Ø 2 - 6 mm LLF	1	pc(s)	21.15
P338.1	Metal tube extension, conical brass, inner-Ø 5 - 9 mm LLF	1	pc(s)	19.75
P339.1	Metal stopcock, 2-way cock brass, nickel-plated a. chromium-pl	1	pc(s)	34.35
P340.1	Metal stopcock, 3-way cock brass, nickel-plated a. chromium-pl	1	pc(s)	40.75
P341.1	Metal tube extension, conical brass, inner-Ø 2 - 6 mm LLM	1	pc(s)	21.05
P342.1	Metal tube extension, conical brass, inner-Ø 5 - 9 mm LLM	1	pc(s)	22.45
P343.1	Metal tube connector brass, inner-Ø 3.0 mm LLM	1	pc(s)	9.9
P345.1	Sekuroka®-used batteries waste box plastic, blue, 9 l	1	pc(s)	32.2
P346.1	physio UV 30 sun PF UV-B 30/UVA 10, 100 ml	1	pc(s)	7.75
P348.1	Cold light source macrospot 1500 150 watt halogen mirror lamp	1	pc(s)	478.4
P349.1	Fiber optical light guides for macrospot 1500, 2-armed	1	pc(s)	396.7
P350.1	Fiber optical light guides for macrospot 1500, 3-armed	1	pc(s)	454.75
P351.1	Iris diaphragm, for macrospot 1500 can be attached to P349.1 a	1	pc(s)	136.55
P352.1	Focus adapter, for macrospot 1500 can be attached to P349.1 a	1	pc(s)	77.3
P353.1	Insert filter, for macrospot 1500 conversion filter	1	pc(s)	17.7
P354.1	Insert filter, for macrospot 1500 colour filter set, red/blue/green	1	pc(s)	40.25

P355.1	Spare light source, for macrospot 1500 halogen metal oxide vap	1	pc(s)	31.75
P356.1	Insert filter, for macrospot 1500 polarizing filter	1	pc(s)	21.4
P368.1	Spare UV- tube wave length 254 nm, 210 x 16 mm	1	pc(s)	32.2
P369.1	Spare UV- tube wave length 366 nm, 210 x 16 mm	1	pc(s)	25.7
P370.1	Spare UV- tube wave length 254 nm, 288 x 16 mm	1	pc(s)	32.2
P371.1	Spare UV- tube wave length 366 nm, 288 x 16 mm	1	pc(s)	25.7
P372.1	Spare UV- tube wave length 254 nm, 437 x 26 mm	1	pc(s)	48.4
P373.1	Spare UV- tube wave length 366 nm, 437 x 26 mm	1	pc(s)	37.65
P387.1	Pocket microscope 30 x magnification, 140 x 39 x 22 mm	1	pc(s)	26.85
P388.1	Sekuroka®-waste bags HDPE, 450 x 520 mm, 16 l	5	roll	6.1
P389.1	Sekuroka®-waste bags 540 x 550 mm, 24 l	1000	pc(s)	25.4
P390.1	Ultrasonic compact bath SONOREX SUPER RK 31, volume 0.9 l	1	pc(s)	295.65
P391.1	Ultrasonic compact bath SONOREX SUPER RK 31 H, volume 0.9 l	1	pc(s)	349.4
P392.1	Ultrasonic compact bath SONOREX SUPER RK 52, volume 1.8 l	1	pc(s)	516
P393.1	Ultrasonic compact bath SONOREX SUPER RK 52 H, volume 1.8 l	1	pc(s)	655.75
P394.1	Ultrasonic compact bath SONOREX SUPER RK 100 H, volume 3.0 l	1	pc(s)	693.4
P395.1	Ultrasonic compact bath SONOREX SUPER RK 102 H, volume 3.0 l	1	pc(s)	989
P396.1	Ultrasonic compact bath SONOREX SUPER RK 103 H, volume 4.0 l	1	pc(s)	1010.5
P397.1	Ultrasonic compact bath SONOREX SUPER RK 255 H, volume 5.5 l	1	pc(s)	1134.15
P398.1	Ultrasonic compact bath SONOREX SUPER RK 106, volume 5.6 l	1	pc(s)	876.15
P399.1	Ultrasonic compact bath SONOREX SUPER RK 156, volume 6.0 l	1	pc(s)	1037.4
P400.1	Ultrasonic compact bath SONOREX SUPER RK 156 BH, volume 9.0 l	1	pc(s)	1392.15
P401.1	Ultrasonic compact bath SONOREX SUPER RK 510, volume 9.7 l	1	pc(s)	1037.4
P402.1	Ultrasonic compact bath SONOREX SUPER RK 510 H, volume 9.7 l	1	pc(s)	1273.9
P403.1	Ultrasonic compact bath SONOREX SUPER RK 514 H, volume 13.0 l	1	pc(s)	1746.9
P404.1	Ultrasonic compact bath SONOREX SUPER RK 514 BH, volume 13.0 l	1	pc(s)	1795.25
P405.1	Ultrasonic compact bath SONOREX SUPER RK 1028 H, volume 28.0 l	1	pc(s)	2348.9
P406.1	Lid for ultrasonic bath SONOREX stainless steel, RK/DT 31, RK/D	1	pc(s)	18.3
P407.1	Lid for ultrasonic bath SONOREX stainless steel, RK/DT 52, RK/D	1	pc(s)	33.35
P408.1	Lid for ultrasonic bath SONOREX stainl.steel, 100,RK/DT 100 H,R	1	pc(s)	33.35
P411.1	Lid for ultrasonic bath SONOREX stainless steel, DT 255, RK/DT 2	1	pc(s)	43
P412.1	Lid for ultrasonic bath SONOREX stainless steel, RK/DT 106	1	pc(s)	54.85
P413.1	Lid for ultrasonic bath SONOREX stainless steel, RK/DT 156, RK/I	1	pc(s)	60.2
P415.1	Lid for ultrasonic bath SONOREX stainless steel, RK/DT 510, RK/I	1	pc(s)	50.55
P416.1	Lid for ultrasonic bath SONOREX stainless steel, RK/DT 514, RK/I	1	pc(s)	59.15
P418.1	Lid for ultrasonic bath SONOREX stainless steel, DT 1028, RK/DT	1	pc(s)	68.8
P419.1	Insert. basket f. ultrason. bath SONOREX stainless steel, RK/DT 3	1	pc(s)	33.35
P420.1	Insert. basket f. ultrason. bath SONOREX stainless steel, RK/DT 5	1	pc(s)	46.25
P421.1	Insert. basket f. ultrason. bath SONOREX st. steel,DT 100,RK/DT	1	pc(s)	53.75
P423.1	Insert. basket f. ultrason. bath SONOREX stainless steel, RK/DT 1	1	pc(s)	59.15
P424.1	Insert. basket f. ultrason. bath SONOREX stainless steel, DT 255,	1	pc(s)	65.6
P425.1	Insert. basket f. ultrason. bath SONOREX stainless steel, RK/DT 1	1	pc(s)	104.3
P426.1	Insert. basket f. ultrason. bath SONOREX stainless steel, RK/DT 1	1	pc(s)	177.4
P427.1	Insert. basket f. ultrason. bath SONOREX stainless steel, RK/DT 1	1	pc(s)	179.55
P428.1	Insert. basket f. ultrason. bath SONOREX stainless steel, RK/DT 5	1	pc(s)	156.95
P429.1	Insert. basket f. ultrason. bath SONOREX stainless steel, DT 514,	1	pc(s)	174.15
P430.1	Insert. basket f. ultrason. bath SONOREX stainless steel, RK/DT 5	1	pc(s)	176.3
P431.1	Insert. basket f. ultrason. bath SONOREX stainless steel, DT 1028	1	pc(s)	226.85
P432.1	Compact shaker KS 15 A circular, 30-420/min	1	pc(s)	1644.75
P433.1	Compact shaker KS 15 B reciprocating, 30-420/min	1	pc(s)	1703.9
P434.1	Universal tray KS for compact shaker KS-series	1	pc(s)	215
P435.1	Tension roller h ideal for KS 15A/B, KL2	1	pc(s)	61.3
P436.1	Combination shaker KL 2 30-420/min, cricular/reciprocat. move	1	pc(s)	1591
P437.1	Screw thread adapter, stainless steel for high-pressure laborator	1	pc(s)	32.2
P438.1	Nitrile disposable gloves Touch N Tuff® size S, 6 1/2-7, powder f	100	pc(s)	21.45
P439.1	Nitrile disposable gloves Touch N Tuff® size M, 7 1/2-8, powder	100	pc(s)	21.45
P440.1	Nitrile disposable gloves Touch N Tuff® size L, 8 1/2-9, powder f	100	pc(s)	21.45
P441.1	Nitrile disposable gloves Touch N Tuff® si. XL, 9 1/2-10, powder	100	pc(s)	21.45
P502.1	KIMTECH® Science labor. tissues, 2-ply white, pure pulp, 200x20	200	pc(s)	6.15

P502.3	KIMTECH® Science labor. tissues, 2-ply white, pure pulp, 200x200	4800	pc(s)	117.2
P505.1	Vortex-Genie® 2 circular, 600-2700/min incl. Standard top (Inne	1	pc(s)	332.2
P506.1	Spare standard holder for Vortex-Genie®-Serie	1	pc(s)	27.85
P507.1	Shaker dish, Ø 75 mm for Vortex-Genie®-Serie	1	pc(s)	27.85
P508.1	Rubber plate, with knobs for Vortex-Genie®-Serie	1	pc(s)	27.85
P509.1	Shaker dish, Ø 15 cm for Vortex-Genie®-series	1	pc(s)	39.8
P510.1	Holder for microcentrifuge 60 tubes for Vortex-Genie®-series	1	pc(s)	24.2
P511.1	Holder for microtitre plates for Vortex-Genie®-series	1	pc(s)	24.9
P512.1	Angular dish for Vortex-Genie®-series	1	pc(s)	107
P513.1	Rubber bands for Vortex-Genie®-series	2	pc(s)	8.35
P514.1	Holder for 12 test tubes 9 - 16 mm for Vortex-Genie®-series	1	pc(s)	14.85
P515.1	Holder for 8 test tubes 14 - 29 mm for Vortex-Genie®-series	1	pc(s)	14.85
P516.1	Holder for 4 test tubes 29 - 37 mm for Vortex-Genie®-series	1	pc(s)	14.85
P517.1	TurboMix® holder for Vortex-Genie®-Serie	1	pc(s)	245.1
P518.1	Multi-function. shaker Roto-Shake Genie® vibr.10-70 cycl./min,	1	pc(s)	1311.5
P519.1	Acces. Roto-Shake Genie® + Enviro-Genie® holder w. 12 clips f. 1	6	pc(s)	170.95
P520.1	Acces. Roto-Shake Genie® + Enviro-Genie® holder w. 6 Clips f. 1!	6	pc(s)	170.95
P521.1	Acces. Roto-Shake Genie® + Enviro-Genie® holder w. 3 Clips f. 2!	6	pc(s)	170.95
P522.1	Acces. Roto-Shake Genie® + Enviro-Genie® magnetic strips for b	16	pc(s)	69.9
P523.1	Acces. Roto-Shake Genie® + Enviro-Genie® 24 magn. strips f. bag	1	set	235.45
P525.1	Cold spray for thermal breakdown	1	pc(s)	9.65
P528.1	Compressed-air dust spray remove dust and slight dirt	1	pc(s)	9.65
P529.1	Cold cleaner for cold cleaning and removing grease	1	pc(s)	9.65
P530.1	Label remover removes self-adhesive labels	1	pc(s)	7.5
P531.1	Anti-static spray prevents electrostatic charging	1	pc(s)	6.4
P560.1	Spectra/Por® Float-A-Lyzer® G2, green CE, MWCO 100 - 500, cap	12	pc(s)	124.7
P564.1	Spectra/Por® Float-A-Lyzer® G2, black CE, MWCO 3500 - 5000, c	12	pc(s)	124.7
P566.1	Spectra/Por® Float-A-Lyzer® G2, yellow CE, MWCO 8000 - 10000	12	pc(s)	124.7
P568.1	Spectra/Por® Float-A-Lyzer® G2, red CE, MWCO 20000, capacity	12	pc(s)	124.7
P569.1	Spectra/Por® Float-A-Lyzer® G2, violet CE, MWCO 50000, capac	12	pc(s)	124.7
P570.1	Spectra/Por® Float-A-Lyzer® G2, blue CE, MWCO 100000, capac	12	pc(s)	124.7
P586.1	Spectra/Por® Float-A-Lyzer® G2, green CE, MWCO 100-500, cap	12	pc(s)	136.55
P590.1	Spectra/Por® Float-A-Lyzer® G2, black CE, MWCO 3500 - 5000, c	12	pc(s)	136.55
P592.1	Spectra/Por® Float-A-Lyzer® G2, yellow CE, MWCO 8000 - 10000	12	pc(s)	136.55
P594.1	Spectra/Por® Float-A-Lyzer® G2, red CE, MWCO 20000, capacity	12	pc(s)	136.55
P595.1	Spectra/Por® Float-A-Lyzer® G2, violet CE, MWCO 50000, capac	12	pc(s)	136.55
P596.1	Spectra/Por® Float-A-Lyzer® G2, blue CE, MWCO 100000, capac	12	pc(s)	136.55
P599.1	Spectra/Por® Float-A-Lyzer® G2, green CE, MWCO 100-500, cap	12	pc(s)	139.75
P603.1	Spectra/Por® Float-A-Lyzer® G2, black CE, MWCO 3500 - 5000, c	12	pc(s)	139.75
P605.1	Spectra/Por® Float-A-Lyzer® G2, yellow CE, MWCO 8000 - 10000	12	pc(s)	139.75
P607.1	Spectra/Por® Float-A-Lyzer® G2, red CE, MWCO 20000, capacity	12	pc(s)	139.75
P608.1	Spectra/Por® Float-A-Lyzer® G2, violet CE, MWCO 50000, capac	12	pc(s)	139.75
P609.1	Spectra/Por® Float-A-Lyzer® G2, blue CE, MWCO 100000, capac	12	pc(s)	139.75
P651.1	Sekuroka®-wall panel toxic plants only in german	1	pc(s)	24.15
P652.1	Rotilabo®-weighing funnels, PP funnel Ø 23 mm, length 44 mm	50	pc(s)	32.4
P653.1	Rotilabo®-weighing funnels, PP funnel Ø 35 mm, length 63 mm	50	pc(s)	46.8
P654.1	Rotilabo®-weighing funnels, PP funnel Ø 48 mm, length 88 mm	20	pc(s)	47.75
P655.1	Rotilabo®-weighing funnels, PP funnel Ø 63 mm, length 117 mm	10	pc(s)	50
P656.1	Rotilabo®-weighing funnels, borosilicate glass, funnel Ø 23, leng	6	pc(s)	45.85
P657.1	Rotilabo®-weighing funnels, borosilicate glass, funnel Ø 35, leng	6	pc(s)	53.7
P658.1	Rotilabo®-weighing funnels, borosilicate glass, funnel Ø 48, leng	6	pc(s)	62.9
P659.1	Rotilabo®-weighing funnels, borosilicate glass, funnel Ø 63, leng	6	pc(s)	64.3
P666.1	Rotilabo®-syringe filters, PVDF, sterile pore size 0.22 µm, Ø oute	50	pc(s)	66.15
P667.1	Rotilabo®-syringe filters, PVDF, sterile pore size 0.45 µm, Ø oute	50	pc(s)	66.15
P668.1	Rotilabo®-syringe filters, PES, sterile pore size 0.22 µm, Ø outer	50	pc(s)	66.15
P675.1	Spare parts for OTAL-dispensing pumps hand pump ball for 1720	1	pc(s)	39.05
P676.1	Spare parts for OTAL-dispensing pumps PVC-tube 1.5 m for 1847	1	pc(s)	12.15
P677.1	Spare parts for OTAL-dispensing pumps barrel pump for 1847.1	1	pc(s)	40.15
P678.1	Spare parts for OTAL-dispensing pumps stop valve for hand- anc	1	pc(s)	16.7

P685.1	Socket strip 6-way black, inclined plug contacts	1	pc(s)	23.55
P686.1	Socket strip 6-way light grey, inclined plug contacts	1	pc(s)	23.55
P706.1	Potassium hydroxide solution in ethanol (0.1 N), 0.1 mol/l - 0.1 l	1	liter	31.75
P707.1	Potassium hydroxide solution in ethanol (0.5 N), 0.5 mol/l - 0.5 l	1	liter	47.2
P708.1	Hydrochloric acid 0.5 mol/l - 0.5 N volum. stand. solution	1	liter	15.6
P708.2	Hydrochloric acid 0.5 mol/l - 0.5 N volum. stand. solution	5	liter	46.8
P708.3	Hydrochloric acid 0.5 mol/l - 0.5 N volum. stand. solution	5	liter	50
P708.4	Hydrochloric acid 0.5 mol/l - 0.5 N volum. stand. solution	10	liter	74.1
P709.1	Sulphuric acid 0.25 mol/l - 0.5 N volum. stand. solut.	1	liter	16.05
P709.2	Sulphuric acid 0.25 mol/l - 0.5 N volum. stand. solut.	5	liter	50.45
P709.3	Sulphuric acid 0.25 mol/l - 0.5 N volum. stand. solut.	10	liter	74.1
P710.1	Sodium hydroxide solution 0.5 mol/l - 0.5 N volum. stand. soluti	1	liter	15.6
P710.2	Sodium hydroxide solution 0.5 mol/l - 0.5 N volum. stand. soluti	5	liter	46.8
P710.3	Sodium hydroxide solution 0.5 mol/l - 0.5 N volum. stand. soluti	5	liter	50
P710.4	Sodium hydroxide solution 0.5 mol/l - 0.5 N volum. stand. soluti	10	liter	74.1
P711.1	Sodium hydroxide solution 0.25 mol/l - 0.25 N volumetric solutio	1	liter	16.05
P711.2	Sodium hydroxide solution 0.25 mol/l - 0.25 N volumetric solutio	5	liter	50.45
P711.3	Sodium hydroxide solution 0.25 mol/l - 0.25 N volumetric solutio	10	liter	68.7
P712.1	Buffer solution pH 4.00 ±0.02 (20 °C) ready to use	1	liter	19.25
P712.2	Buffer solution pH 4.00 ±0.02 (20 °C) ready to use	10	liter	126.85
P712.3	Buffer solution pH 4.00 ±0.02 (20 °C) ready to use	500	ml	13.9
P713.1	Buffer solution pH 7.00 ±0.02 (20 °C) ready to use, tinted green	1	liter	19.25
P713.2	Buffer solution pH 7.00 ±0.02 (20 °C) ready to use, tinted green	500	ml	13.9
P714.1	Buffer solution pH 9.00 ±0.02 (20 °C) ready to use, tinted blue	1	liter	19.25
P714.2	Buffer solution pH 9.00 ±0.02 (20 °C) ready to use, tinted blue	500	ml	13.9
P715.1	Buffer solution pH 2.00 ±0.02 (20 °C) ready to use	1	liter	19.25
P715.2	Buffer solution pH 2.00 ±0.02 (20 °C) ready to use	500	ml	13.9
P716.1	Buffer solution pH 10.00 ±0.02 (20 °C) ready to use	1	liter	19.25
P716.2	Buffer solution pH 10.00 ±0.02 (20 °C) ready to use	500	ml	13.9
P717.1	Methanol ROTISOLV® HPLC, min. 99.9 %	2.5	liter	24.7
P717.2	Methanol ROTISOLV® HPLC, min. 99.9 %	1	liter	15.5
P718.1	Ammonium thiocyanate solution (0.1 N) 0.1 mol/l - 0.1 N volum	1	liter	17.1
P719.1	Ceric(IV) sulphate solution (0,1 N) 0.1 mol/l - 0.1 N volumetric so	1	liter	53.65
P720.1	Potassium dichromate solution (0.12 N) 0.02 mol/l - 0.12 N volu	1	liter	20.35
P721.1	Potassium dichromate solution (0.25 N) 1/24 mol/l - 0.25 N volu	1	liter	24.65
P722.1	Potassium dichromate solution (0.1 N) 1/60 mol/l - 0.1 N volum	1	liter	21.4
P723.1	Zinc sulphate solution (0.1 N) 0.1 mol/l - 0.1 M volumetric soluti	1	liter	21.4
P724.1	Potassium aluminium sulphate dodecahydrate, min. 98 %, p.a., v	1	kg	37.55
P724.2	Potassium aluminium sulphate dodecahydrate, min. 98 %, p.a., v	500	g	21
P724.3	Potassium aluminium sulphate dodecahydrate, min. 98 %, p.a., v	2.5	kg	80.85
P725.1	Sulphamic acid min. 99.3 %, p.a., ACS	500	g	27.85
P725.2	Sulphamic acid min. 99.3 %, p.a., ACS	1	kg	42.9
P725.3	Sulphamic acid min. 99.3 %, p.a., ACS	2.5	kg	76.8
P726.1	Ammonium chloride min. 99.5 %, Ph.Eur., USP, BP	500	g	14.95
P726.2	Ammonium chloride min. 99.5 %, Ph.Eur., USP, BP	1	kg	23.45
P726.5	Ammonium chloride min. 99.5 %, Ph.Eur., USP, BP	25	kg	138.7
P727.1	Ammonium dihydrogen phosphate min. 98 %, p.a., ACS	500	g	33.65
P727.2	Ammonium dihydrogen phosphate min. 98 %, p.a., ACS	1	kg	60.95
P727.3	Ammonium dihydrogen phosphate min. 98 %, p.a., ACS	2.5	kg	131.7
P728.1	Ammonium ferrous sulphate hexahydrate min. 99 %, p.a., ISO	500	g	21.95
P728.2	Ammonium ferrous sulphate hexahydrate min. 99 %, p.a., ISO	1	kg	37.2
P728.3	Ammonium ferrous sulphate hexahydrate min. 99 %, p.a., ISO	2.5	kg	84.75
P729.1	Molecular sieve 3 Å 0.3 nm, type 562 C, pearls	250	g	21.45
P729.2	Molecular sieve 3 Å 0.3 nm, type 562 C, pearls	750	g	51.6
P730.1	Roti®-Store cryo vials	50	pc(s)	86.55
P730.2	Roti®-Store cryo vials	250	pc(s)	402.05
P731.1	dNTP-Set 3 >98 %, dATP, dTTP, dITP, dCTP	1	Pack	86.15
P731.2	dNTP-Set 3 >98 %, dATP, dTTP, dITP, dCTP	1	Pack	360.6
P732.1	dITP >98 %, 100 mM solution	1	Pack	29.15

P733.1	Formaldehyde solution, non-acidic min. 37 %, for histology	1	liter	14.95
P733.2	Formaldehyde solution, non-acidic min. 37 %, for histology	2.5	liter	26.8
P733.3	Formaldehyde solution, non-acidic min. 37 %, for histology	30	liter	100.55
P734.1	Ammonium ferric sulphate dodecahydrate min. 98.5 %, p.a., ACS	500	g	24.2
P734.2	Ammonium ferric sulphate dodecahydrate min. 98.5 %, p.a., ACS	1	kg	41.6
P734.3	Ammonium ferric sulphate dodecahydrate min. 98.5 %, p.a., ACS	2.5	kg	87.85
P735.1	di-Ammonium hydrogen citrate min. 98 %, p.a., ACS	500	g	39.05
P735.2	di-Ammonium hydrogen citrate min. 98 %, p.a., ACS	1	kg	69.25
P735.3	di-Ammonium hydrogen citrate min. 98 %, p.a., ACS	2.5	kg	142.45
P736.1	di-Ammonium hydrogen phosphate min. 98 %, p.a., ACS	500	g	41.6
P736.2	di-Ammonium hydrogen phosphate min. 98 %, p.a., ACS	1	kg	66.55
P736.3	di-Ammonium hydrogen phosphate min. 98 %, p.a., ACS	2.5	kg	150
P737.1	di-Ammonium oxalate monohydrate min. 99.5 %, p.a., ACS	500	g	41.4
P737.2	di-Ammonium oxalate monohydrate min. 99.5 %, p.a., ACS	1	kg	66.55
P738.1	Benzoic acid min. 99.5 %, p.a., ACS	100	g	16.9
P738.2	Benzoic acid min. 99.5 %, p.a., ACS	250	g	34.3
P739.1	Lead(II) acetate trihydrate min. 99.5 %, p.a., ACS, ISO	500	g	64.4
P739.2	Lead(II) acetate trihydrate min. 99.5 %, p.a., ACS, ISO	1	kg	111.8
P739.3	Lead(II) acetate trihydrate min. 99.5 %, p.a., ACS, ISO	2.5	kg	236
P740.1	Calcium nitrate tetrahydrate min. 99 %, p.a., ACS	500	g	19.25
P740.2	Calcium nitrate tetrahydrate min. 99 %, p.a., ACS	1	kg	30
P740.3	Calcium nitrate tetrahydrate min. 99 %, p.a., ACS	2.5	kg	66.15
P741.1	Calcium sulphate dihydrate min. 98 %, p.a., ACS	500	g	24.65
P741.2	Calcium sulphate dihydrate min. 98 %, p.a., ACS	1	kg	40.35
P741.3	Calcium sulphate dihydrate min. 98 %, p.a., ACS	2.5	kg	85.9
P742.1	Iron(III) chloride hexahydrate min. 97 %, p.a.	250	g	22.4
P742.2	Iron(III) chloride hexahydrate min. 97 %, p.a.	1	kg	70.85
P742.5	Iron(III) chloride hexahydrate min. 97 %, p.a.	25	kg	698.75
P743.1	Potassium carbonate min. 99 %, p.a., ACS	500	g	21.3
P743.2	Potassium carbonate min. 99 %, p.a., ACS	1	kg	33.25
P743.3	Potassium carbonate min. 99 %, p.a., ACS	2.5	kg	73
P744.1	Potassium dichromate min. 99.5 %, p.a., ACS, ISO	500	g	78.4
P744.2	Potassium dichromate min. 99.5 %, p.a., ACS, ISO	1	kg	132.15
P744.3	Potassium dichromate min. 99.5 %, p.a., ACS, ISO	100	g	21.4
P745.1	Potassium hexacyanoferrate(II) trihydrate, min. 99 %, p.a., ACS,	500	g	37.55
P745.2	Potassium hexacyanoferrate(II) trihydrate, min. 99 %, p.a., ACS,	1	kg	66.35
P745.3	Potassium hexacyanoferrate(II) trihydrate, min. 99 %, p.a., ACS,	2.5	kg	150
P746.1	Potassium hexacyanoferrate(III) min. 99 %, p.a., ACS	500	g	58.6
P746.2	Potassium hexacyanoferrate(III) min. 99 %, p.a., ACS	1	kg	105.8
P746.3	Potassium hexacyanoferrate(III) min. 99 %, p.a., ACS	100	g	18.2
P747.1	Potassium hydroxide min. 85 %, ph.Eur., pellets	500	g	17.45
P747.2	Potassium hydroxide min. 85 %, ph.Eur., pellets	1	kg	27.55
P747.3	Potassium hydroxide min. 85 %, Ph.Eur., pellets	5	kg	107.1
P748.1	Potassium hydrogen carbonate min. 99.5 %, p.a.	500	g	23.9
P748.2	Potassium hydrogen carbonate min. 99.5 %, p.a.	1	kg	39.7
P748.3	Potassium hydrogen carbonate min. 99.5 %, p.a.	2.5	kg	89.8
P749.1	di-Potassium hydrogen phosphate min. 99 %, p.a., anhydrous	500	g	23.15
P749.2	di-Potassium hydrogen phosphate min. 99 %, p.a., anhydrous	1	kg	41.85
P749.3	di-Potassium hydrogen phosphate min. 99 %, p.a., anhydrous	2.5	kg	81.2
P749.5	di-Potassium hydrogen phosphate min. 99 %, p.a., anhydrous	25	kg	661.15
P750.1	Potassium hydrogen phthalate min. 99.5 %, p.a., ISO	500	g	41.1
P750.2	Potassium hydrogen phthalate min. 99.5 %, p.a., ISO	1	kg	71.6
P750.3	Potassium hydrogen phthalate min. 99.5 %, p.a., ISO	2.5	kg	155.9
P751.1	Potassium iodate min. 99.4 %, p.a., ACS	100	g	31.15
P751.2	Potassium iodate min. 99.4 %, p.a., ACS	250	g	66.55
P752.1	Potassium permanganate min. 99 %, p.a., ACS	500	g	32.15
P752.2	Potassium permanganate min. 99 %, p.a., ACS	1	kg	48.3
P752.3	Potassium permanganate min. 99 %, p.a., ACS	2.5	kg	85.9
P753.1	Potassium thiocyanate min. 98.5 %, p.a., ACS	500	g	62.15

P753.2	Potassium thiocyanate min. 98.5 %, p.a., ACS	1	kg	111.3
P753.3	Potassium thiocyanate min. 98.5 %, p.a., ACS	2.5	kg	257.8
P754.1	Copper(II) nitrate trihydrate min. 99 %, p.a., ACS	500	g	71.5
P754.2	Copper(II) nitrate trihydrate min. 99 %, p.a., ACS	1	kg	133.3
P755.1	Sodium metabisulphite min. 97 %, p.a., ACS	500	g	16.05
P755.2	Sodium metabisulphite min. 97 %, p.a., ACS	1	kg	24.65
P755.5	Sodium metabisulphite min. 97 %, p.a., ACS	25	kg	246.2
P756.1	Sodium fluoride min. 99 %, p.a., ACS, ISO	500	g	41
P756.2	Sodium fluoride min. 99 %, p.a., ACS, ISO	1	kg	73.65
P756.3	Sodium fluoride min. 99 %, p.a., ACS, ISO	2.5	kg	155.9
P757.1	Gas leak detector testo 316-1 range 0 - 10.000 ppm CH4	1	pc(s)	260.15
P758.1	UV-safety spectacles millennia® acc. EN 166/170/172, frame blu	1	pc(s)	10.4
P760.1	UV-safety spectacles millennia® acc. EN 166/170/172, frame silv	1	pc(s)	10.4
P761.1	UV-safety spectacles millennia® acc. EN 166/170/172, frame bla	1	pc(s)	12.6
P763.1	UV-safety spectacles millennia® acc. EN 166/170/172, frame bla	1	pc(s)	13.1
P764.1	Hand vacuum cleaner, dust and liquids L 340 x W 80 x H 110 mm	1	pc(s)	53.65
P765.1	Rotilabo®-PCR-stands, PS, white with 96 holes, array 8 x 12 f. 0.2	2	pc(s)	4.25
P766.1	Rotilabo®-PCR-stands, PS, blue with 96 holes, array 8 x 12 f. 0.2	2	pc(s)	4.25
P767.1	Rotilabo®-PCR-stands, PS, red with 96 holes, array 8 x 12 f. 0.2 n	2	pc(s)	4.25
P768.1	Rotilabo®-PCR-stands, lid flat (14 mm), colourless	2	pc(s)	3.7
P769.1	Rotilabo®-PCR-stands, lid high (28 mm), colourless	2	pc(s)	4.1
P770.1	Square bottles, DURAN®, transparent w. pouring spout ring and	10	pc(s)	54.6
P771.1	Square bottles, DURAN®, transparent w. pouring spout ring and	10	pc(s)	61.1
P772.1	Square bottles, DURAN®, transparent w. pouring spout ring and	10	pc(s)	76.7
P773.1	Square bottles, DURAN®, transparent w. pouring spout ring and	10	pc(s)	108
P774.1	Spare lid incl. centering screw cap for Rotilabo®-mixing barrel 10	1	pc(s)	10.7
P775.1	Spare stopcock for Rotilabo®-mixing barrel 1089.1	1	pc(s)	8.55
P776.1	Rotiprotect®-nitrile gloves, powder free size S, 6-7, protect. fr. c	100	pc(s)	14.25
P777.1	Rotiprotect®-nitrile gloves, powder free size M, 7-8, protect. fr.	100	pc(s)	14.25
P778.1	Rotiprotect®-nitrile gloves, powder free size L, 8-9, protect. fr. c	100	pc(s)	14.25
P779.1	Rotiprotect®-nitrile gloves, powder free si. XL, 9-10, protect. fr. c	90	pc(s)	14.25
P784.1	Spare plugs for clamp ear protector E.A.R.CapsTM, acc. to EN 35	10	pair	20.25
P786.1	Rotilabo®-storage box, PP L 275 x W 140 x H 60 mm, 200 holes	1	pc(s)	22.6
P787.1	Sekuroka®-overalls decontext® leight, flexible, size M (50/52)	1	pc(s)	155.9
P788.1	Sekuroka®-overalls decontext® leight, flexible, size L (54/56)	1	pc(s)	155.9
P789.1	Sekuroka®-overalls decontext® leight, flexible, size XL (58/60)	1	pc(s)	163.4
P790.1	Sekuroka®-overalls decontext® leight, flexible, size XXL (62/64)	1	pc(s)	170.95
P791.1	Rotilabo®-aluminium bottles pure aluminium, 60 ml	10	pc(s)	16.8
P792.1	Rotilabo®-aluminium bottles pure aluminium, 120 ml	10	pc(s)	18.6
P793.1	Rotilabo®-aluminium bottles pure aluminium, 300 ml	10	pc(s)	27.1
P794.1	Rotilabo®-aluminium bottles pure aluminium, 600 ml	5	pc(s)	17.8
P795.1	Rotilabo®-aluminium bottles pure aluminium, 1200 ml	5	pc(s)	20.9
P800.1	Rotilabo®-measuring beaker PP, stackable, 500 ml	1	pc(s)	3.2
P801.1	Rotilabo®-measuring beaker PP, stackable, 1000 ml	1	pc(s)	4.1
P802.1	Rotilabo®-measuring beaker PP, stackable, 2000 ml	1	pc(s)	7.8
P803.1	Rotilabo®-measuring beaker PP, stackable, 3000 ml	1	pc(s)	10.6
P804.1	Rotilabo®-Griffin beaker PP, with spout, 2000 ml	1	pc(s)	7.05
P805.1	Rotilabo®-Griffin beaker PP, with spout, 3000 ml	1	pc(s)	14.1
P806.1	Rotilabo®-Griffin beaker PP, with spout, 5000 ml	1	pc(s)	18.55
P807.1	Rotilabo®-Griffin beaker PMP, clear, with spout, 2000 ml	1	pc(s)	12.4
P808.1	Rotilabo®-Griffin beaker PMP, clear, with spout, 3000 ml	1	pc(s)	21.9
P809.1	Rotilabo®-Griffin beaker PMP, clear, with spout, 5000 ml	1	pc(s)	29.5
P815.1	Rotilabo®-syringe filt., PTFE, unsterile pore size 0.20 µm, nominal	100	pc(s)	124.7
P816.1	Rotilabo®-syringe filt., PTFE, unsterile pore size 0.45 µm, nominal	100	pc(s)	124.7
P817.1	Rotilabo®-syringe filt., PTFE, unsterile pore size 5.0 µm, nominal	100	pc(s)	124.7
P818.1	Rotilabo®-syringe filt., CME, unsterile pore size 0.22 µm, nominal	100	pc(s)	120.4
P819.1	Rotilabo®-syringe filt., CME, unsterile pore size 0.45 µm, nominal	100	pc(s)	120.4
P820.1	Rotilabo®-syringe filt., CME, unsterile pore size 0.8 µm, nominal	100	pc(s)	120.4
P821.1	Rotilabo®-syringe filt., PES, unsterile pore size 0.22 µm, Ø outer	100	pc(s)	120.4

P822.1	Panorama goggle 9305, by UVEX acc. to EN 166, CA, non-fogging	1	pc(s)	16.8
P825.1	UV-safety spectacle skyper s, by UVEX acc. to EN 166/170, PC, fr	1	pc(s)	16.35
P836.1	Microscope slides dispenser, ABS blue, for 50 slides 76 x 26 mm	1	pc(s)	21.45
P841.1	Special masks, EN 149:2001 smog masks FFP1 NR D	20	pc(s)	84.85
P842.1	Special masks, EN 149:2001 ozone masks FFP2 R D, exhalation v	10	pc(s)	93.5
P845.1	Gas filters, filter HgP3 from 3M, acc. EN 141	4	pc(s)	84.4
P846.1	Storage box PE, with labeling area	1	pc(s)	5.35
P848.1	Spectacles holder with case	1	pc(s)	69.9
P849.1	Spectacles holder from 3M, acc. to EN 136	1	pc(s)	107.35
P850.1	Spare UV- tube wave length 312 nm, 210 x 16 mm	1	pc(s)	42.5
P851.1	Spare UV- tube wave length 312 nm, 437 x 26 mm	1	pc(s)	57
P853.1	Hotplate, single, enamelled white Ø heating ring 185 mm, 1500	1	pc(s)	41.9
P855.1	Non-contact temperature quick tester 826-T2, measuring range	1	pc(s)	95.7
P857.1	Non-contact temperature quick tester 826-T4, measuring range	1	pc(s)	160.2
P858.1	Round cell battery CR 2032, lithium, 3 V	1	pc(s)	5.2
P866.1	Pipettor tips Mµlulti® MIKRO ULTRA G 0.1-10µl, PP, colourl., grad.	1000	pc(s)	25.4
P867.1	Pipettor tips Mµlulti® MIKRO ULTRA G 0.1-10µl, PP, colourl., grad.	960	pc(s)	63
P868.1	Pipettor tips Mµlulti® MIKRO ULTRA G 0.1-10 µl, PP, colourl., grad	960	pc(s)	66.3
P874.1	Time interval meter - 3 line 3 timers in 1 unit, W 83xH 70xD 22 r	1	pc(s)	26.7
P895.2	Rotilabo®-cryo boxes made of cardboard water repellent, L 136	50	pc(s)	95.7
P895.3	Rotilabo®-cryo boxes made of cardboard water repellent, L 136	10	pc(s)	27.95
P896.2	Rotilabo®-cryo boxes made of cardboard water repellent, L 136	10	pc(s)	40.35
P897.2	Rotilabo®-cryo boxes made of cardboard water repellent, L 136	10	pc(s)	60.75
P898.2	Partition inserts, cardboard, holes 8x8 compartment size 15 x 15	10	pc(s)	15.95
P899.2	Partition insert, cardboard, holes 9 x 9 compartment size 13,5 x	10	pc(s)	15.95
P900.2	Partition inserts, cardboard, hol. 10x10 compartment size 12,5 x	10	pc(s)	15.95
P901.1	Clips, polyamide, white closed L 110 mm, total L 130 mm	10	pc(s)	15
P902.1	Clips, polyamide, white closed L 150 mm, total L 170 mm	10	pc(s)	21.45
P907.1	Ear plugs LASER-TRAK acc. EN 352-2, sound absorbing	100	pair	82.7
P910.1	Infrared burner IRB 2 max. 900 °C, W 150 x D 150 x H 170 mm	1	pc(s)	494.5
P921.1	Test sticks Quantofix® molybdenum, L 95 x W 6 mm	100	pc(s)	51
P922.1	Test sticks Quantofix® sulphate, L 95 x W 6 mm	100	pc(s)	23.95
P923.1	Electronic pocket balance CM 320-1N weighing range 320 g, rea	1	pc(s)	50
P924.1	Electronic pocket balance CM 1 K1N weighing range 1000 g, rea	1	pc(s)	50
P936.1	Electronic laboratory balance 440-series weighing range 400 g, r	1	pc(s)	185
P937.1	Electronic laboratory balance 440-series weighing range 4000 g,	1	pc(s)	160
P938.1	Electronic laboratory balance 440-series weighing range 6000 g,	1	pc(s)	180
P939.1	UV-safety spectacle astrospec, by UVEX EN 166/170, PC, spare s	1	pc(s)	8.15
P941.1	Mercury collector	1	pc(s)	25.25
P942.1	Spare foamed insert for mercury collector	1	pc(s)	4.25
P943.1	Drum ball valve with 3/4-inch-thread PP	1	pc(s)	47.3
P944.1	Thread adapter Tri-Sure® fine-pitch thread, suit. f. Rotitainer®	1	pc(s)	9.3
P945.1	Thread adapter Tri-Sure® 2 inch coarse-pitch thread	1	pc(s)	2.6
P946.1	Hoze nozzle, curved 90° Ø 12 mm for P943.1	1	pc(s)	2.6
P947.1	Hoze nozzle, straight Ø 12 mm for P943.1	1	pc(s)	2.1
P957.2	Rotilabo®-preparation boards, withou lid sturdy cardboard, 20 s	10	pc(s)	54.85
P959.1	Rotilabo®-stainless steel rack L 310 x W 150 x H 410 mm	1	pc(s)	256.95
P960.1	Lighter with flame length of gas igniter 256 mm	1	pc(s)	11.3
P961.1	Electronic pocket balance CM 150-1N weighing range 150 g, rea	1	pc(s)	50
P978.1	Varicon variable pipette container RK 145 - 235 mm	1	pc(s)	42.95
P979.1	Varicon variable pipette container RK 280 - 420 mm	1	pc(s)	36.05
P980.1	Silicone insert for pipette container Varicon	1	pc(s)	7
P982.1	Rack for pipette containers for 4 containers	1	pc(s)	112.9
P983.1	Rack for pipette containers for 6 containers	1	pc(s)	123.65
P984.1	Rack for pipette containers for 8 containers	1	pc(s)	168.8
P985.1	Rotilabo®-micro-pestle, stainless steel conical shape, overall len	1	pc(s)	66.65
P986.1	Quick-change chuck, f. laborat.-stirrers stainless steel	1	pc(s)	64.45
P987.1	PP-pestle cone-shaped, overall length 70 mm	10	pc(s)	28.95
PA00.1	Caps, glass for capacity 100 / 200 µl	50	pc(s)	14.25

PA01.1	Caps, PP for capacity 100-500 µl	10	pc(s)	22.6
PA02.1	Caps, PP for capacity 200-1000 µl	10	pc(s)	23.15
PA03.1	Caps, PP for capacity 1000-5000 µl	10	pc(s)	23.15
PA04.1	Caps, PP for capacity 2000-10000 µl	10	pc(s)	23.15
PA05.1	Seals, PTFE for capacity 20, 25 µl	3	pc(s)	15.5
PA06.1	Seals, PTFE for capacity 50 µl	3	pc(s)	15.5
PA07.1	Seals, PTFE for capacity 100, 200 µl	3	pc(s)	15.5
PA08.1	Seals, PE for capacity 100-500 µl	10	pc(s)	19.9
PA09.1	Seals, PE for capacity 200-1000 µl	10	pc(s)	19.9
PA10.1	Seals, PE for capacity 1000-5000 µl	10	pc(s)	19.9
PA11.1	Seals, PE for capacity 2000-10000 µl	10	pc(s)	19.9
PA12.1	Repair sets for capacity 1, 2, 5 µl	1	pc(s)	25.8
PA13.1	Repair sets for capacity 10 µl	1	pc(s)	25.8
PA14.1	Repair sets for capacity 20, 25 µl	1	pc(s)	28.6
PA15.1	Repair sets for capacity 50 µl	1	pc(s)	28.6
PA16.1	Repair sets for capacity 100, 200 µl	1	pc(s)	28.6
PA17.1	Transferpettor station for 2 devices for capacity 0.5 - 10 µl	1	pc(s)	89.25
PA18.1	Transferpettor station for 4 devices for capacity to 200 µl	1	pc(s)	107.3
PA19.1	Orbital shaker KS-130 basic complete set circular, 80-800/min in	1	pc(s)	784
PA23.1	Universal attachment AS 130.1 for KS 130 basic shaker	1	pc(s)	156
PA24.1	Fixing clip attachment AS 130.2 for KS 130 basic shaker	1	pc(s)	66
PA25.1	Test tube attachment AS 130.4 for KS 130 basic shaker	1	pc(s)	156
PA26.1	Fixing clips for 1000 ml flasks for shakers	1	pc(s)	33
PA27.1	Chemic.-resist. membr. dos. pump SIMDOS® FEM 1.10 KT 18 S, I	1	pc(s)	937.4
PA28.1	Chemic.-resist. membr. dos. pump SIMDOS® FEM 1.10 TT 18 S, I	1	pc(s)	1033.1
PA29.1	Chemic.-resist. membr. dos. pump SIMDOS® FEM 1.10 FT 18 S, F	1	pc(s)	1821.05
PA30.1	Table balance FCE 3K1 range 3 kg, readability 1 g incl. power un	1	pc(s)	99
PA31.1	Table balance FCE 6K2 range 6 kg, readability 2 g incl. power un	1	pc(s)	99
PA32.1	Table balance FCE 15K5 range 15 kg, readability 5 g incl. power	1	pc(s)	99
PA33.1	Table balance FCE 30K10 range 30 kg, readability 10 g incl. pow	1	pc(s)	99
PA34.1	Table balance FCB 3K0.1 range 3 kg, readability 0.1 g incl. powe	1	pc(s)	210
PA35.1	Table balance FCB 6K0.5 range 6 kg, readability 0.5 g incl. powe	1	pc(s)	185
PA36.1	Table balance FCB 12K1 range 12 kg, readability 1 g incl. power	1	pc(s)	170
PA37.1	Table balance FCB 30K1 range 30 kg, readability 1 g incl. power	1	pc(s)	210
PA38.1	Platform balance DE 6K0.5A range 6 kg, readability 0.5 g incl. pc	1	pc(s)	199
PA39.1	Platform balance DE 12K1A range 12 kg, readability 1 g incl. pov	1	pc(s)	199
PA40.1	Platform balance DE 24K2A range 24 kg, readability 2 g incl. pov	1	pc(s)	199
PA41.1	Platform balance DE 60K5A range 60 kg, readability 5 g incl. pov	1	pc(s)	199
PA42.1	Platform balance DE 120K10A range 120 kg, readability 10 g inc	1	pc(s)	199
PA43.1	Platform balance DE 6K1D range 3/6 kg, readability 1/2 g incl. p	1	pc(s)	175
PA44.1	Platform balance DE 15K2D range 6/15 kg, readability 2/5 g incl	1	pc(s)	175
PA45.1	Platform balance DE 35K5D range 15/30 kg, readability 5/10 g i	1	pc(s)	175
PA46.1	Platform balance DE 60K10D range 30/60 kg, readability 10/20 g	1	pc(s)	175
PA47.1	Platform balance DE 150K20D range 60/150 kg, readability 20/5	1	pc(s)	175
PA48.1	Support for platform balances DE-A, DE-D series, H ca. 450 mm	1	pc(s)	70
PA49.1	Rotilabo®-syringe filters, RC, sterile pore size 0.20 µm, Ø 15 mm	100	pc(s)	102.15
PA50.1	Rotilabo®-syringe filters, RC, sterile pore size 0.45 µm, Ø 15 mm	100	pc(s)	102.15
PA51.1	Rotilabo®-syringe filters, PA, sterile pore size 0.20 µm, Ø 15 mm	100	pc(s)	74.75
PA52.1	Rotilabo®-syringe filters, PA, sterile pore size 0.45 µm, Ø 15 mm	100	pc(s)	74.75
PA53.1	Rotilabo®-syringe filters, PTFE, sterile pore size 0.20 µm, Ø 15 m	100	pc(s)	74.75
PA54.1	Rotilabo®-syringe filters, PTFE, sterile pore size 0.45 µm, Ø 15 m	100	pc(s)	74.75
PA55.1	Rotilabo®-syringe filters, PVDF, sterile pore size 0.20 µm, Ø 15 m	100	pc(s)	74.75
PA56.1	Rotilabo®-syringe filters, PVDF, sterile pore size 0.45 µm, Ø 15 m	100	pc(s)	74.75
PA57.1	Rotilabo®-syringe filters, PP, sterile pore size 0.20 µm, Ø 15 mm	100	pc(s)	83.85
PA58.1	Rotilabo®-syringe filters, PP, sterile pore size 0.45 µm, Ø 15 mm	100	pc(s)	107
PA59.1	Rotilabo®-syringe filters, PES, sterile pore size 0.20 µm, Ø 15 mn	100	pc(s)	71.5
PA60.1	Rotilabo®-syringe filters, PES, sterile pore size 0.45 µm, Ø 15 mn	100	pc(s)	71.5
PA62.1	Rotilabo®-syringe filters, PET, sterile pore size 0.45 µm, Ø 15 mn	100	pc(s)	95.7
PA63.1	Rotilabo®-syringe filters, CME, sterile pore size 0.20 µm, Ø 15 m	100	pc(s)	74.75

PA64.1	Rotilabo®-syringe filters, CME, sterile pore size 0.45 µm, Ø 15 mm	100	pc(s)	74.75
PA65.1	Desktop pH/mV-/°C-meter HI 2211-02 -2.00 to 16.00 pH, -9.9 to 16.0 °C	1	pc(s)	421
PA66.1	Cell disruptor, Disruptor Genie® digital, 1000 - 2850/min incl. Turbidity sensor	1	pc(s)	762.2
PA71.1	Digital dispenser opus® dispenser 10 ml 0.010-99.999 ml, < 1µl, W 6	1	pc(s)	1569.5
PA72.1	Touch screen film (protective film for display), for opus® dispenser	2	pc(s)	6.45
PA73.1	Digital burette opus® titration 10 ml 0.010-99.999 ml, < 1µl, W 6	1	pc(s)	1278.2
PA74.1	Ejection unit for digital burettes opus® fine	1	pc(s)	31.2
PA75.1	Ejection unit for digital burettes opus® flexible, spiral shaped, incl. touch screen	1	pc(s)	62.3
PA76.1	Ejection unit for digital burettes opus® Titration, variable	1	pc(s)	26.85
PA77.1	Cut resistant gloves PowerFlex®, size 6	1	pair	18.25
PA78.1	Cut resistant gloves PowerFlex®, size 7	1	pair	18.25
PA79.1	Cut resistant gloves PowerFlex®, size 8	1	pair	18.25
PA80.1	Cut resistant gloves PowerFlex®, size 9	1	pair	18.25
PA81.1	Cut resistant gloves PowerFlex®, size 10	1	pair	18.25
PA82.1	Cut resistant gloves PowerFlex®, size 11	1	pair	18.25
PA83.1	Nitrile gloves Sol-Vex® size 7	2	pair	12.85
PA84.1	Nitrile gloves Sol-Vex® size 8	2	pair	12.85
PA85.1	Nitrile gloves Sol-Vex® size 9	2	pair	12.85
PA86.1	Nitrile gloves Sol-Vex® size 10	2	pair	12.85
PA87.1	Nitrile gloves Sol-Vex® size 11	2	pair	12.85
PA88.1	Sekuroka®-Waste disposal bins PP, 2 l, L 180 x W 100 x H 180 mm	5	pc(s)	14.5
PA89.1	Stand for 2-liter container	1	pc(s)	9.5
PA90.1	Nitrile disposable gloves Touch N Tuff® size S, 6 1/2 - 7, powder free	100	pc(s)	24.65
PA91.1	Nitrile disposable gloves Touch N Tuff® size M, 7 1/2 - 8, powder free	100	pc(s)	24.65
PA92.1	Nitrile disposable gloves Touch N Tuff® size L, 8 1/2 - 9, powder free	100	pc(s)	24.65
PA93.1	Nitrile disposable gloves Touch N Tuff® size XL, 9 1/2 - 10, powder free	100	pc(s)	24.65
PA94.1	AZUDERM EXTRA MILD bottle 250 ml	1	pc(s)	3.8
PA95.1	AZUDERM EXTRA MILD pouch bottle 2000 ml	1	pc(s)	16.6
PA96.1	Dispenser for AZUDERM PA95.1 W 120 x H 320 x D 125 mm	1	pc(s)	53.7
PA97.1	Medibox® Disposal bin 0,7 l PP, max. 0.58 l, W 160 x D 75 x H 130 mm	10	pc(s)	27.95
PA98.1	Medibox® Disposal bin 3 l PP, max. 2.40 l, W 198 x D 141 x H 150 mm	10	pc(s)	41.85
PA99.1	Medibox® Disposal bin 5 l PP, max. 4.00 l, W 198 x D 141 x H 250 mm	10	pc(s)	55.8
PC00.1	Parafilm® M thickness 120 µm, W 500 mm, L 50 m	1	roll	75.2
PC01.1	Safety laboratory can, stainless steel with screw cap and UN-X-approved	1	pc(s)	145.15
PC02.1	Safety laboratory can, stainless steel with screw cap and UN-X-approved	1	pc(s)	159.1
PC03.1	Safety laboratory can, stainless steel with screw cap and UN-X-approved	1	pc(s)	193.5
PC04.1	Funnel for safety laboratory cans stainl. steel, Ø 120mm, stem-Ø 34 mm	1	pc(s)	59.15
PC05.1	Moistener with pump, stainless steel for 1-l-safety laboratory cans	1	pc(s)	121.5
PC06.1	Moistener with pump, stainless steel for 2-l-safety laboratory cans	1	pc(s)	123.65
PC07.1	Safety canister, stainless steel with screw cap and UN-X-approved	1	pc(s)	229
PC08.1	Safety canister, stainless steel with screw cap and UN-X-approved	1	pc(s)	270.9
PC09.1	Safety canister, stainless steel with screw cap and UN-X-approved	1	pc(s)	338.65
PC10.1	Safety canister, stainless steel with self-closing stopcock, 5 l	1	pc(s)	310.7
PC11.1	Safety canister, stainless steel with self-closing stopcock, 10 l	1	pc(s)	341.85
PC12.1	Safety canister, stainless steel with self-closing stopcock, 20 l	1	pc(s)	380.55
PC13.1	Funnel for safety canisters angled, Ø 120 mm, stem-Ø 34 mm	1	pc(s)	65.6
PC14.1	Refrigerat. circul. thermost. SC 100-A10 work. temp. -10 - +100 °C	1	pc(s)	2567
PC15.1	Refrigerat. circul. thermost. SC 150-A28 work. temp. -28 - +150 °C	1	pc(s)	3431
PC16.1	Rotilabo® culture plug, size 8 P f. inner Ø 7.5 - 11.0 mm, length 32 mm	1000	pc(s)	33.15
PC17.1	Rotilabo® culture plug, size 13 f. inner Ø 12.0 - 14.5 mm, length 32 mm	1000	pc(s)	32.45
PC18.1	Rotilabo® culture plug, size 14 f. inner Ø 13.0 - 14.5 mm, length 32 mm	1000	pc(s)	32.45
PC19.1	Rotilabo® culture plug, size 15 P f. inner Ø 14.0 - 16.5 mm, length 32 mm	1000	pc(s)	38.95
PC20.1	Rotilabo® culture plug, size 16 f. inner Ø 16.5 - 18.0 mm, length 32 mm	1000	pc(s)	50.6
PC21.1	Rotilabo® culture plug, size 18 D f. inner Ø 17.5 - 19.5 mm, length 32 mm	1000	pc(s)	42.8
PC22.1	Rotilabo® culture plug, size 20 P f. inner Ø 19.0 - 22.5 mm, length 32 mm	500	pc(s)	59.15
PC23.1	Rotilabo® culture plug, size 26 f. inner Ø 25.0 - 27.0 mm, length 32 mm	2000	pc(s)	176.3
PC24.1	Rotilabo® culture plug, size 27 f. inner Ø 27.0 - 32.5 mm, length 32 mm	1500	pc(s)	196.75
PC25.1	Rotilabo® culture plug, size 29 f. inner Ø 28.5 - 31.0 mm, length 32 mm	1200	pc(s)	170.95
PC26.1	Rotilabo® culture plug, size 32 P f. inner Ø 31.0 - 33.5 mm, length 32 mm	850	pc(s)	173.1

PC27.1	Rotilabo® culture plug, size 32 f. inner Ø 32.5 - 35.0 mm, length	1000	pc(s)	174.15
PC28.1	Rotilabo® culture plug, size 34 f. inner Ø 33.5 - 36.0 mm, length	900	pc(s)	164.5
PC29.1	Rotilabo® culture plug, size 38 f. inner Ø 40.0 - 45.5 mm, length	650	pc(s)	155.9
PC30.1	Rotilabo® culture plug, size 40 P f. inner Ø 43.0 - 46.0 mm, length	650	pc(s)	235.45
PC31.1	Rotilabo® culture plug, size 45 P f. inner Ø 44.0 - 48.0 mm, length	370	pc(s)	169.85
PC32.1	Rotilabo® culture plug, size 60 P f. inner Ø 58.0 - 66.0 mm, length	250	pc(s)	225.75
PC33.1	DURAN®-Super Duty glass beakers vol. 150 ml, Ø outside 60 mm	10	pc(s)	45.2
PC34.1	DURAN®-Super Duty glass beakers vol. 250 ml, Ø outside 70 mm	10	pc(s)	45.2
PC35.1	DURAN®-Super Duty glass beakers vol. 400 ml, Ø outside 80 mm	10	pc(s)	59.9
PC36.1	DURAN®-Super Duty glass beakers vol. 600 ml, Ø outside 90 mm	10	pc(s)	69.5
PC37.1	DURAN®-Super Duty glass beakers vol. 1000 ml, Ø outside 105 mm	10	pc(s)	110
PC38.1	DURAN®-Super Duty glass beakers vol. 2000 ml, Ø outside 132 mm	10	pc(s)	193
PC39.1	DURAN®-Super Duty glass beakers vol. 5000 ml, Ø outside 170 mm	1	pc(s)	107
PC40.1	DURAN®-Super Duty narrow neck Erlenmeyer 25 ml, flask outer	10	pc(s)	75.5
PC41.1	DURAN®-Super Duty narrow neck Erlenmeyer 50 ml, flask outer	10	pc(s)	76.7
PC42.1	DURAN®-Super Duty narrow neck Erlenmeyer 100 ml, flask outer	10	pc(s)	72
PC43.1	DURAN®-Super Duty narrow neck Erlenmeyer 250 ml, flask outer	10	pc(s)	52.7
PC44.1	DURAN®-Super Duty narrow neck Erlenmeyer 500 ml, flask outer	10	pc(s)	73.1
PC45.1	DURAN®-Super Duty narrow neck Erlenmeyer 1000 ml, flask outer	10	pc(s)	115
PC46.1	DURAN®-Super Duty narrow neck Erlenmeyer 2000 ml, flask outer	10	pc(s)	214
PC47.1	DURAN®-Super Duty narrow neck Erlenmeyer 5000 ml, flask outer	1	pc(s)	102
PC48.1	DURAN®-Super Duty wide neck Erlenmeyer 100 ml, flask outer	10	pc(s)	49.8
PC49.1	DURAN®-Super Duty wide neck Erlenmeyer 250 ml, flask outer	10	pc(s)	52.7
PC50.1	DURAN®-Super Duty wide neck Erlenmeyer 500 ml, flask outer	10	pc(s)	73.1
PC51.1	DURAN®-Super Duty wide neck Erlenmeyer 1000 ml, flask outer	10	pc(s)	115
PC52.1	Quick-release closures GLS 80 Polyarylsulphone plastic, Ø 86 x H 6.85 mm	5	pc(s)	84.6
PC53.1	Pouring rings PTFE, H 6.85 mm	5	pc(s)	55
PC54.1	Pop-Up™ Rack, blue, 15/50ml centr. vials Ø 17 / Ø 30 mm, L 25 mm	2	pc(s)	28.95
PC55.1	Pop-Up™ Rack, pink, 15/50ml centr. vials Ø 17 / Ø 30 mm, L 25 mm	2	pc(s)	28.95
PC56.1	Freezing microsc. slide box True North® PC, L 208 x W 175 x H 30 mm	1	pc(s)	25.55
PC57.1	Bacterial cell spreaders, L-shaped, ABS sterile, L 146xW 38xØ 4 mm	500	pc(s)	77.4
PC58.1	Bacterial cell spreaders, L-shaped, ABS sterile, L 172 x W 37x Ø 4 mm	500	pc(s)	74.2
PC59.1	Bacterial cell spreader Delta TM, sterile ABS, L 172 x W 37x Ø 4 mm	500	pc(s)	85.5
PC60.1	Storage boxes, PP for centrifuge vials 15 and 50 ml	5	pc(s)	60.75
PC61.1	Rack f. Rotilabo® prepar. folders/boards ABS, f. 5 preparat. folders	1	pc(s)	39.45
PC62.1	Freezing box True North (TM) for 8 Cryo vials 1.2/2 ml	1	pc(s)	95.7
PC63.1	Slide holders, PE f. 15 microsc. slides L 153xB 102xH 21mm	1	pc(s)	32.9
PC64.1	Slide holders, PE f. 40 microsc. slides L 298xB 105xH 24mm	1	pc(s)	38.7
PC65.1	Slide holders, PE f. 78 microsc. slides L 299xB 178xH 21mm	1	pc(s)	48.95
PC66.1	Lens carrier Histobond®+ silanized glass surf., 76 x 26 mm, white	100	pc(s)	25.55
PC67.1	Lens carrier Histobond®+ silanized glass surf., 76 x 26mm, yellow	100	pc(s)	25.55
PC68.1	Lens carrier Histobond®+ silanized glass surf., 76 x 26 mm, green	100	pc(s)	25.55
PC69.1	Lens carrier Histobond®+ silanized glass surf., 76 x 26 mm, blue	100	pc(s)	25.55
PC70.1	Lens carrier Histobond®+ silanized glass surf., 76 x 26 mm, pink	100	pc(s)	25.55
PC71.1	Lens carrier Histobond®+ silanized glass surf., 76 x 26mm, orange	100	pc(s)	25.55
PC72.1	Neubauer counting chamber improved mit 9 Großquadraten, mm	1	pc(s)	46
PC73.1	Neubauer counting chamber improved with special depth, chamber	1	pc(s)	102.15
PC74.1	Counting chamber, large square in centre 16 Gruppenquadrat,	1	pc(s)	46.1
PC75.1	Rotilabo®-PCR-reaction vial 0.2 ml standard, PP	1000	pc(s)	73.1
PC77.1	Pipettor tips Standard MAKRO 1-10 ml, colourl., unsterile	24	pc(s)	22.6
PC78.1	Rotilabo®-safety pipette filler, univers. for pipettes up to 100 ml	1	pc(s)	6.4
PC79.1	Screw neck bottles, DURAN®, transparent w. pouring spout ring	10	pc(s)	56.2
PC80.1	Screw neck bottles, DURAN®, transparent w. pouring spout ring	10	pc(s)	90.8
PC81.1	Screw neck bottle, DURAN®, transparent w. pouring spout ring and cap	1	pc(s)	76.2
PC82.1	Screw neck bottles, DURAN®, transparent without pouring spout	10	pc(s)	37.7
PC83.1	Screw neck bottles, DURAN®, transparent without pouring spout	10	pc(s)	72.7
PC84.1	Screw neck bottles, DURAN®, transparent without pouring spout	1	pc(s)	74.2
PC85.1	Screw neck bottles, DURAN®, amber w. pouring spout ring and cap	10	pc(s)	204
PC86.1	Screw neck bottles, DURAN®, amber w. pouring spout ring and cap	10	pc(s)	336

PC87.1	Screw neck bottle, DURAN®, amber w. pouring spout ring and cap	1	pc(s)	124
PC88.1	DURAN® protect laboratory bottle w. pouring spout ring and cap	10	pc(s)	129
PC89.1	DURAN® protect laboratory bottle w. pouring spout ring and cap	10	pc(s)	188
PC90.1	DURAN® protect laboratory bottle w. pouring spout ring and cap	1	pc(s)	150
PC91.1	MultiLowBinding®-MIKRO ULTRA G 0.1-10 µl, PP, colourl., grad.	960	pc(s)	68.45
PC92.1	MultiLowBinding®-KRISTALL 0.5-10 µl, PP, colourl., sterile	960	pc(s)	68.45
PC93.1	MultiLowBinding®-UNIVERSAL 1-200 µl, PP, colourl., grad., sterile	960	pc(s)	56.45
PC94.1	MultiLowBinding®-UNIVERSAL 100-1000 µl, PP, colourl., sterile	1000	pc(s)	60.2
PC95.1	Replacement bulb, Tungsten 220 - 240 V / 20 W, f. model SFC-10	1	pc(s)	10.25
PC97.1	Graduated eyepiece magnificat. WF 10x, f. ACS, f. mod. B3	1	pc(s)	84.95
PC98.1	C-Mount adapter (0.5x) 1/2 inch Chip, f. Modicam 3 + 5	1	pc(s)	84.95
PC99.1	Replacement bulb, halogen 12 v / 20 W, for model B3	1	pc(s)	12.9
PE00.1	Replacement bulb, Halogen, reflec. light 12 V / 10 W, for micros	1	pc(s)	12.9
PE01.1	Replacement bulb, Tungsten, trans. light 12 V / 10 W, f. mod. ST	1	pc(s)	6.4
PE02.1	C-Mount adapter (0.45 x), f. SMZ-168 TL 0.45 x 1/3 inch chip, M	1	pc(s)	90.2
PE03.1	Sekuroka®-ladies' tunic size 34, ½ arm, 100 % cotton	1	pc(s)	48.05
PE04.1	Sekuroka®-ladies' tunic size 36 ½ arm, 100 % cotton	1	pc(s)	48.05
PE05.1	Sekuroka®-ladies' tunic size 38 ½ arm, 100 % cotton	1	pc(s)	48.05
PE06.1	Sekuroka®-ladies' tunic size 40 ½ arm, 100 % cotton	1	pc(s)	48.05
PE07.1	Sekuroka®-ladies' tunic size 42 ½ arm, 100 % cotton	1	pc(s)	48.05
PE08.1	Sekuroka®-ladies' tunic size 44 ½ arm, 100 % cotton	1	pc(s)	48.05
PE09.1	Sekuroka®-ladies' tunic size 46 ½ arm, 100 % cotton	1	pc(s)	48.05
PE10.1	Sekuroka®-ladies' tunic size 48 ½ arm, 100 % cotton	1	pc(s)	48.05
PE11.1	Sekuroka®-ladies' tunic size 50 ½ arm, 100 % cotton	1	pc(s)	48.05
PE12.1	Sekuroka®-ladies' tunic size 52 ½ arm, 100 % cotton	1	pc(s)	48.05
PE13.1	Sekuroka®-ladies' tunic size 54 ½ arm, 100 % cotton	1	pc(s)	48.05
PE14.1	Sekuroka®-ladies' tunic size 34, ½ arm, 65% polyest., 35% cotton	1	pc(s)	23.6
PE15.1	Sekuroka®-ladies' tunic size 36 ½ arm, 65% polyest., 35% cotton	1	pc(s)	23.6
PE16.1	Sekuroka®-ladies' tunic size 38 ½ arm, 65% polyest., 35% cotton	1	pc(s)	23.6
PE17.1	Sekuroka®-ladies' tunic size 40 ½ arm, 65% polyest., 35% cotton	1	pc(s)	23.6
PE18.1	Sekuroka®-ladies' tunic size 42 ½ arm, 65% polyest., 35% cotton	1	pc(s)	23.6
PE19.1	Sekuroka®-ladies' tunic size 44 ½ arm, 65% polyest., 35% cotton	1	pc(s)	23.6
PE20.1	Sekuroka®-ladies' tunic size 46 ½ arm, 65% polyest., 35% cotton	1	pc(s)	23.6
PE21.1	Sekuroka®-ladies' tunic size 48 ½ arm, 65% polyest., 35% cotton	1	pc(s)	23.6
PE22.1	Sekuroka®-ladies' tunic size 50 ½ arm, 65% polyest., 35% cotton	1	pc(s)	23.6
PE23.1	Sekuroka®-ladies' tunic size 52 ½ arm, 65% polyest., 35% cotton	1	pc(s)	23.6
PE24.1	Sekuroka®-ladies' tunic size 54 ½ arm, 65% polyest., 35% cotton	1	pc(s)	23.6
PE25.1	Sekuroka®-ladies' coat size 36, 100 % cotton, length 90 cm	1	pc(s)	37.1
PE26.1	Sekuroka®-ladies' coat size 38, 100 % cotton, length 90 cm	1	pc(s)	37.1
PE27.1	Sekuroka®-ladies' coat size 40, 100 % cotton, length 90 cm	1	pc(s)	37.1
PE28.1	Sekuroka®-ladies' coat size 42, 100 % cotton, length 90 cm	1	pc(s)	37.1
PE29.1	Sekuroka®-ladies' coat size 44, 100 % cotton, length 90 cm	1	pc(s)	37.1
PE30.1	Sekuroka®-ladies' coat size 46, 100 % cotton, length 90 cm	1	pc(s)	37.1
PE31.1	Sekuroka®-ladies' coat size 48, 100 % cotton, length 90 cm	1	pc(s)	37.1
PE32.1	Sekuroka®-ladies' coat size 50, 100 % cotton, length 90 cm	1	pc(s)	37.1
PE33.1	Sekuroka®-ladies' coat size 52, 100 % cotton, length 90 cm	1	pc(s)	37.1
PE34.1	Sekuroka®-ladies' coat size 54, 100 % cotton, length 90 cm	1	pc(s)	37.1
PE36.1	Hot glue gun Gluematic 5000 cordless, extremely high melt. cap	1	pc(s)	66.6
PE37.1	Glue sticks Ultra Power, 200 g	8	pc(s)	7.65
PE38.1	Glue sticks Transparent, 200 g	8	pc(s)	7.65
PE39.1	Fine nozzle Ø 1.0 mm	1	pc(s)	7.65
PE40.1	Cotton wool made of 100 % cotton, unperforated	700	g	13.25
PE41.1	Ultrasonic devices Elma Clean Box basket, stainl. steel, PC-ABS, r	1	pc(s)	182.75
PE42.1	Compact draincock, 3/4 inch PP, f. Rotilabo® space-saving canist	1	pc(s)	14.7
PE43.1	Water cooling spiral for SC 100 and SC 150	1	pc(s)	131
PE44.1	Water cooling spiral, without bath lid for SC 100-S5P	1	pc(s)	259
PE45.1	Circulating bath thermostat PC300-S7 temp. +20 - +300 °C, bath	1	pc(s)	3252
PE46.1	Circulating bath thermostat PC200-S30 temp. +20 - +200°C, bath	1	pc(s)	3199
PE47.1	Water cooling spiral for circulating bath thermostats	1	pc(s)	259

PE49.1	Replacement bulb, Halogen, transm. light 12 V / 10 W, for micro	1	pc(s)	12.9
PE50.1	Desktop pH/mV-/°C-meter HI 2215-02 -2.00 to 16.00 pH, -9.9 to	1	pc(s)	552
PE51.1	Circulat. cooler Accel 250 U LL 230/50Hz working temperature -	1	pc(s)	2242
PE52.1	Rotary evaporator RV 10 digital V standard glassware incl. heati	1	pc(s)	2735
PE53.1	Rotary evaporator RV 10 digital V-C coated glassware incl. heat	1	pc(s)	2963
PE54.1	Rotary evaporator RV 10 control V with integrated vacuum cont	1	pc(s)	3648
PE55.1	Rotary evaporator RV 10 control V-C with integrated vacuum co	1	pc(s)	3876
PE57.1	Protective cover for RV 10 series	1	pc(s)	382
PE58.1	Protective shield for RV 10 series	1	pc(s)	129
PE59.1	CTC-110 standard calculator, burgundy folding, 10-digit LCD disp	1	pc(s)	18.25
PE61.1	CTC-110 standard calculator, silver folding, 10-digit LCD display	1	pc(s)	18.25
PE63.1	Folding thermometer testo 103 measurement range -30,0 to +2	1	pc(s)	57
PE64.1	Folding thermometer testo 104 measurement range -50,0 to +2	1	pc(s)	88.15
PE65.1	Ceramic forceps and PAA handle superfine	1	pc(s)	21.45
PE66.1	Ceramic forceps and PAA handle fine	1	pc(s)	21.45
PE67.1	Ceramic forceps and PAA handle universal	1	pc(s)	21.45
PE68.1	Rotilabo® reaction vials 5 ml made of PP, colourless	250	pc(s)	60.2
PE69.1	Rotilabo® reaction vials 5 ml made of PP, black	250	pc(s)	60.2
PE70.1	Desktop-pH-meters FiveEasy® Profi-kit FE20 ATC incl. pH-elekt	1	pc(s)	509
PE71.1	Membrane dosing pump DDE 6-10 flow rate 6 l/h	1	pc(s)	453.65
PE72.1	Membrane dosing pump DDE 15-4 flow rate 15 l/h	1	pc(s)	591.25
PE73.1	Multifunktionsventil f. membr. dosing pump DDE 6-10/DDE 15-4	1	pc(s)	180.4
PE74.1	Single-block thermostat AccublockTM Mini for 12 1.5 ml reactio	1	pc(s)	332.2
PE75.1	Digital fridge/freezer thermometer measurement range -30,0 to	1	pc(s)	12.8
PE76.1	General-purpose stirring thermometer hg-filling, range -35 to +5	1	pc(s)	10.05
PE77.1	General-purpose stirring thermometer hg-filling, range -10 to +6	1	pc(s)	8.45
PE78.1	General-purpose stirring thermometer hg-filling, range -10 to +1	1	pc(s)	8.95
PE79.1	General-purpose stirring thermometer hg-filling, range -20 to +1	1	pc(s)	9.6
PE80.1	General-purpose stirring thermometer hg-filling, range -10 to +1	1	pc(s)	9.7
PE81.1	General-purpose stirring thermometer hg-filling, range -10 to +2	1	pc(s)	10.65
PE82.1	General-purpose stirring thermometer special filling red, range -	1	pc(s)	9.9
PE83.1	General-purpose stirring thermometer special filling red, range -	1	pc(s)	8.55
PE84.1	General-purpose stirring thermometer special filling red, range -	1	pc(s)	8.85
PE85.1	General-purpose stirring thermometer special filling red, range -	1	pc(s)	9.6
PE86.1	General-purpose stirring thermometer special filling red, range -	1	pc(s)	10.4
PE87.1	General-purpose stirring thermometer special filling red, range -	1	pc(s)	13.75
PE88.1	Rotilabo®-wide neck bottles LDPE, graduated, 2000 ml	5	pc(s)	22.05
PE91.1	Analytical balance AX124 Weighing range 120 g, Readab. 0,0001	1	pc(s)	1726
PE92.1	Analytical balance AX224 Weighing range 220 g, Readab. 0,0001	1	pc(s)	1841
PE93.1	Analytical balance AX423 Weighing range 420 g, Readab. 0,001 g	1	pc(s)	1227
PE94.1	Analytical balance AX623 Weighing range 620 g, Readab. 0,001 g	1	pc(s)	1378
PE95.1	Analytical balance AX822 Weighing range 820 g, Readab. 0,01 g	1	pc(s)	1147
PE96.1	Analytical balance AX2202 Weighing range 2200 g, Readab. 0,01	1	pc(s)	1227
PE97.1	Analytical balance AX4202 Weighing range 4200 g, Readab. 0,01	1	pc(s)	1355
PE98.1	Analytical balance AX6202 Weighing range 6200 g, Readab. 0,01	1	pc(s)	1494
PE99.1	Analytical balance AZ64 weighing range 60 g, readabil. 0.0001 g	1	pc(s)	1100
PH00.1	Analytical balance AZ124 weighing range 120 g, readabil. 0.0001	1	pc(s)	1134
PH01.1	Analytical balance AZ214 weighing range 210 g, readabil. 0.0001	1	pc(s)	1158
PH02.1	Precision balance AZ153 weighing range 150 g, readabil. 0.001 g	1	pc(s)	671
PH03.1	Precision balance AZ313 weighing range 310 g, readabil. 0.001 g	1	pc(s)	764
PH04.1	Precision balance AZ212 weighing range 210 g, readabil. 0.01 g	1	pc(s)	546
PH05.1	Precision balance AZ612 weighing range 610 g, readabil. 0.01 g	1	pc(s)	602
PH06.1	Precision balance AZ1502 weighing range 1500 g, readabil. 0.01	1	pc(s)	823
PH07.1	Precision balance AZ3102 weighing range 3100 g, readabil. 0.01	1	pc(s)	891
PH08.1	Precision balance AZ2101 weighing range 2100 g, readabil. 0.1 g	1	pc(s)	649
PH09.1	Precision balance AZ4101 weighing range 4100 g, readabil. 0.1 g	1	pc(s)	729
PH10.1	Precision balance AZ6101 weighing range 6100 g, readabil. 0.1 g	1	pc(s)	799
PH11.1	Precision balance AY123 weighing range 120 g, readabil. 0.001 g	1	pc(s)	408
PH12.1	Precision balance AY303 weighing range 300 g, readabil. 0.001 g	1	pc(s)	528

PH13.1	Precision balance AY212 weighing range 210 g, readabil. 0.01 g	1	pc(s)	301
PH14.1	Precision balance AY412 weighing range 410 g, readabil. 0.01 g	1	pc(s)	373
PH15.1	Precision balance AY612 weighing range 610 g, readabil. 0.01 g	1	pc(s)	408
PH16.1	Precision balance AY511 weighing range 510 g, readabil. 0.1 g	1	pc(s)	168
PH17.1	Precision balance AY711 weighing range 710 g, readabil. 0.1 g	1	pc(s)	205
PH18.1	Precision balance AY1501 weighing range 1500 g, readabil. 0.1 g	1	pc(s)	301
PH19.1	Precision balance AY3101 weighing range 3100 g, readabil. 0.1 g	1	pc(s)	373
PH20.1	Precision balance AY5101 weighing range 5100 g, readabil. 0.1 g	1	pc(s)	384
PH21.1	Precision balance AY4000 weighing range 4000 g, readabil. 1 g	1	pc(s)	205
PH22.1	Precision balance AY6000 weighing range 6000 g, readabil. 1 g	1	pc(s)	240
PH23.1	Precision balance AY10000 weighing range 10000 g, readabil. 1 g	1	pc(s)	264
PH24.1	RS-232 data port kit with cable	1	pc(s)	80
PH25.1	USB data port kit with cable	1	pc(s)	80
PH26.1	Oak Ridge centrifuge tubes PC, nominal capacity 10 ml	10	pc(s)	52.15
PH27.1	Oak Ridge centrifuge tubes PC, nominal capacity 28 ml	10	pc(s)	55.05
PH28.1	Oak Ridge centrifuge tubes PC, nominal capacity 30 ml	10	pc(s)	55.05
PH29.1	Oak Ridge centrifuge tubes PC, nominal capacity 50 ml	10	pc(s)	63.35
PH30.1	Oak Ridge centrifuge tubes PC, nominal capacity 85 ml	10	pc(s)	71.85
PH31.1	Data logger testo 175 T1 1-channel-°C-Logger incl. wall attachm	1	pc(s)	134.4
PH32.1	Data logger testo 175 H1 2-cannel-°C/RH-Logger incl. wall attac	1	pc(s)	276.3
PH33.1	UBS-cable (mini-USB to USB) L 2,0 m	1	pc(s)	20.45
PH34.1	2-GB SD-Card	1	pc(s)	20.45
PH35.1	Small centrifuge EBA 270 speed 500 to 4000 rpm incl. 6-slot osc	1	pc(s)	1036.3
PH36.1	Oak Ridge centrifuge tubes PPCO, nominal capacity 10 ml	10	pc(s)	40.7
PH37.1	Oak Ridge centrifuge tubes PPCO, nominal capacity 28 ml	10	pc(s)	45.1
PH38.1	Oak Ridge centrifuge tubes PPCO, nominal capacity 30 ml	10	pc(s)	45.1
PH39.1	Oak Ridge centrifuge tubes PPCO, nominal capacity 50 ml	10	pc(s)	56.25
PH40.1	Oak Ridge centrifuge tubes FFP, nominal capacity 10 ml	2	pc(s)	45.15
PH41.1	Oak Ridge centrifuge tubes FFP, nominal capacity 30 ml	2	pc(s)	65.95
PH42.1	Oak Ridge centrifuge tubes FFP, nominal capacity 50 ml	2	pc(s)	104.75
PH43.1	Leak-tight closures, PP, 20 mm for Oak Ridge centrifuge tubes	2	pc(s)	19.05
PH44.1	Leak-tight closures, PP, 24 mm for Oak Ridge centrifuge tubes	2	pc(s)	21.25
PH45.1	Belt clamp for vessel Ø 60 to 170 mm, bar Ø 10 mm	1	pc(s)	37.6
PH46.1	Ball sleeve powder-coated made of die cast zinc	1	pc(s)	8
PH47.1	Ball sleeve uncoated made of die cast zinc	1	pc(s)	7.75
PH48.1	Ball sleeve nicel-plated made of die cast zinc	1	pc(s)	9.65
PH49.1	Burette clamps for 1 burette cast aluminium, with roller support	1	pc(s)	24.3
PH50.1	Burette clamps for 2 burettes cast aluminium, with roller suppo	1	pc(s)	30.95
PH51.1	Test tube rack adapter racks 2 x 6, hole Ø 17 mm	1	pc(s)	32.25
PH52.1	Test tube rack adapter rack 2 x 12, hole Ø 17 mm	1	pc(s)	35.35
PH53.1	Test tube rack adapter rack 4 x 12, hole Ø 17 mm	1	pc(s)	61.1
PH54.1	Test tube rack adapter rack 2 x 6, hole Ø 20 mm	1	pc(s)	41
PH55.1	Test tube rack adapter rack 2 x 12, hole Ø 20 mm	1	pc(s)	52.7
PH56.1	Spoon spatula length 120 mm	1	pc(s)	3.25
PH57.1	Spoon spatula length 150 mm	1	pc(s)	3.9
PH58.1	Spoon spatula length 180 mm	1	pc(s)	4.3
PH59.1	Spoon spatula length 210 mm	1	pc(s)	4.95
PH60.1	Spoon spatula length 250 mm	1	pc(s)	7.75
PH61.1	Spoon spatula length 300 mm	1	pc(s)	10
PH62.1	Spoon spatula length 180 mm, with PTFE coating	1	pc(s)	26.25
PH63.1	Rotator Genie with standard platform and 8 straps	1	pc(s)	751.45
PH64.1	Rotator Genie with magnetic platform	1	pc(s)	782.6
PH65.1	Standard platform with 8 rubber straps for Rotator Genie	1	pc(s)	170.95
PH66.1	Magnetic platform for Rotator Genie	1	pc(s)	212.85
PH67.1	Precision balance NV212 weighing range 210 g, readability 0.01	1	pc(s)	305
PH68.1	Precision balance NV511 weighing range 510 g, readability 0.1 g	1	pc(s)	205
PH69.1	Precision balance NV1101 weighing range 1100 g, readability 0.	1	pc(s)	230
PH70.1	Precision balance NVT1601 weighing range 1600 g, readability 0	1	pc(s)	255
PH71.1	Precision balance NV2101 weighing range 2100 g, readability 0.	1	pc(s)	265

PH72.1	Precision balance NVT3201 weighing range 3200 g, readability 0.1 g	1	pc(s)	250
PH73.1	Precision balance NV4101 weighing range 4100 g, readability 0.1 g	1	pc(s)	265
PH74.1	Precision balance NV5101 weighing range 5100 g, readability 0.1 g	1	pc(s)	235
PH75.1	Precision balance NVT6401 weighing range 6400 g, readability 0.1 g	1	pc(s)	250
PH76.1	Precision balance NVT10001 weighing range 10000 g, readability 0.1 g	1	pc(s)	250
PH77.1	Precision balance NVT16000 weighing range 16000 g, readability 0.1 g	1	pc(s)	270
PH78.1	Ethernet-Schnittstelle, Einbausatz/Kabel für Präzisionswaage Na	1	pc(s)	59
PH79.1	Centrifuge bottles made of PPCO capacity 250 ml	4	pc(s)	30.7
PH80.1	Centrifuge bottles made of PPCO capacity 500 ml	4	pc(s)	37.3
PH81.1	Centrifuge bottles made of PPCO capacity 500 ml, filling max. 75%	4	pc(s)	36.3
PH82.1	Centrifuge bottles made of PPCO capacity 1000 ml	4	pc(s)	70.75
PH83.1	Centrifuge bottles made of PPCO capacity 1000 ml, for IEC rotor	4	pc(s)	71.7
PH84.1	Centrifuge bottles made of PC capacity 250 ml	4	pc(s)	43.55
PH85.1	Centrifuge bottles made of PC capacity 500 ml	4	pc(s)	69.85
PH86.1	Centrifuge bottles made of PC capacity 1000 ml	4	pc(s)	90.5
PH87.1	Centrifuge bottles made of PC capacity 1000 ml, for IEC rotors	4	pc(s)	92.4
PH88.1	Centrifuge bottles made of FEP capacity 250 ml	1	pc(s)	98.85
PH89.1	Centrifuge bottles made of PC with leak-tight closure, cap. 250 ml	4	pc(s)	70.9
PH90.1	Centrifuge bottles made of PC with leak-tight closure, cap. 500 ml	4	pc(s)	87.3
PH91.1	Centrifuge bottles made of PPCO with leak-tight closure, cap. 250 ml	4	pc(s)	64.15
PH92.1	Centrifuge bottles made of PPCO with leak-tight closure, cap. 500 ml	4	pc(s)	85.3
PH93.1	Dichtungsverschlüsse für Zentrifugenfl. PP, mit Silikondichtung, Ø 25 mm	2	pc(s)	26.35
PH94.1	Dichtungsverschlüsse für Zentrifugenfl. PP, mit Silikondichtung, Ø 50 mm	2	pc(s)	36.4
PH95.1	Zentrifugenadapter für Zentrifugenfl. LDPE, weiß, für Sorval-GS	6	pc(s)	63.45
PH96.1	Oak-Ridge centrifuge tubes PC, with leak-tight closure, vol. 10 ml	10	pc(s)	66.25
PH97.1	Oak-Ridge centrifuge tubes PC, with leak-tight closure, vol. 16 ml	10	pc(s)	80.45
PH98.1	Oak-Ridge centrifuge tubes PC, with leak-tight closure, vol. 30 ml	10	pc(s)	107
PH99.1	Oak-Ridge centrifuge tubes PC, with leak-tight closure, vol. 50 ml	10	pc(s)	112.9
PK00.1	Oak-Ridge centrifuge tubes PPCO, w. leak-tight closure, vol. 10 ml	10	pc(s)	64.45
PK01.1	Oak-Ridge centrifuge tubes PPCO, w. leak-tight closure, vol. 16 ml	10	pc(s)	74.2
PK02.1	Oak-Ridge centrifuge tubes PPCO, w. leak-tight closure, vol. 30 ml	10	pc(s)	95.7
PK03.1	Oak-Ridge centrifuge tubes PPCO, w. leak-tight closure, vol. 50 ml	10	pc(s)	113.95
PK04.1	Digital Vortex-Genie® 2 Pulse circular, 500-2850/min incl. Stand	1	pc(s)	406.35
PK05.1	Spare bottle 500 ml for titrating burette 5-15 ml	1	pc(s)	3.35
PK06.1	Spare bottle 1000 ml for titrating burette 25-50 ml	1	pc(s)	5.2
PK07.1	Spare outlet nozzle for titrating burette	1	pc(s)	3.2
PK08.1	Rotary evaporator RV 10 basic V standard glassware incl. heating	1	pc(s)	2422
PK09.1	Rotary evaporator RV 10 basic V-C coated glassware incl. heating	1	pc(s)	2643
PK10.1	Drosophila cultivation tubes, PP Ø 28 x H 85 mm	550	pc(s)	73.65
PK11.1	Drosophila cultivation tubes, PP Ø 50 x H 100 mm	225	pc(s)	77.95
PK13.1	Plug for drosophila cultivation tubes made of foam (PU), Ø 28 mm	100	pc(s)	43
PK15.1	Plug for drosophila cultivation tubes made of foam (PU), Ø 50 mm	100	pc(s)	78.1
PK16.1	Erlenmeyer flask with 4 baffles, DURAN® 250 ml, GL45, with dia	4	pc(s)	58.65
PK17.1	Erlenmeyer flask with 4 baffles, DURAN® 500 ml, GL45, with dia	4	pc(s)	65.6
PK18.1	Platinum Reload System Starter Kit 0.1 - 10 µl incl. 10 empty ra	960	pc(s)	56.25
PK19.1	Platinum Reload System Starter Kit 1 - 200 µl incl. 10 empty ra	960	pc(s)	53.65
PK20.1	Platinum Reload System Starter Kit 1 - 300 µl incl. 10 empty ra	960	pc(s)	71.15
PK21.1	Platinum Reload System Starter Kit 50 - 1250 µl incl. 8 empty ra	768	pc(s)	60.2
PK22.1	Platinum Refill sets Reload System 0.1 - 10 µl incl. 4 x 960 tips	3840	pc(s)	108.6
PK23.1	Platinum Refill sets Reload System 1 - 200 µl incl. 4 x 960 tips	3840	pc(s)	96.25
PK24.1	Platinum Refill sets Reload System 1 - 300 µl incl. 4 x 960 tips	3840	pc(s)	126.85
PK25.1	Platinum Refill sets Reload System 50 - 1250 µl incl. 4 x 768 tips	3072	pc(s)	137.6
PK26.1	Precision cover slips, Ø 24 mm borosilicate glass, 0.17 ± 0.005 mm	100	pc(s)	22.05
PK27.1	Plastic coverslippers 22 x 22 mm, thickness 0.157 mm	1000	pc(s)	69.35
PK28.1	Mouse Restrainer	1	pc(s)	56.2
PK29.1	Rotilabo®-baffled flask, 3 baffles 5000ml, Ø 220mm, w. straight r	1	pc(s)	113.95
PK30.1	Polycarbonate dessicator, made of PC 250 mm	1	pc(s)	91.4
PK31.1	Dessicator plate for pc dessicator metal-ceramic combination	1	pc(s)	58
PK34.1	Spare dessicator valve, made of PP for dessicator PK30.1	1	pc(s)	26.35

PK36.1	C-Chip Neubauer improved cell config. made of plastic, disposable	50	pc(s)	138.7
PK37.1	Cell culture dishes, sterile, Ø 35xH 10mm work. capacity 3 ml, gr	500	pc(s)	116.1
PK38.1	Cell culture dishes, sterile, Ø 60xH 15mm work. capacity 5 ml, gr	500	pc(s)	138.7
PK39.1	Cell culture dishes, sterile, Ø100xH20 mm work. capac. 12,5ml, g	200	pc(s)	82.7
PK40.1	Thick-walled bottle PP, 1 l	1	pc(s)	24.65
PK41.1	Thick-walled bottle PP, 2 l	1	pc(s)	28.7
PK42.1	Thick-walled bottle PP, 4 l	1	pc(s)	48.4
PK43.1	Thick-walled bottle PP, 5 l	1	pc(s)	70.95
PK44.1	Filling/vent cap, PP, 53 mm connections for hoses 6,3 mm	1	pc(s)	27.2
PK45.1	Filling/vent cap, PP, 83 mm connections for hoses 6,3 mm	1	pc(s)	29.9
PK46.1	Filling/vent cap, PP, 83 mm connections for hoses 12,7 mm	1	pc(s)	33.25
PK47.1	Dissecting needles assorted colours, L 30 mm	100	pc(s)	2.5
PK48.1	Desk magnifying glass with LED lamp 2x / 4x magnification incl.	1	pc(s)	25.1
PK49.1	Cutter 2-in-1 incl. blade	1	pc(s)	11.4
PK50.1	Replacement blades for Cutter 2-in-1	10	pc(s)	3.5
PK51.1	Cutting mat made of PVC L 600 mm x W 450 mm	1	pc(s)	18.8
PK52.1	Full-vision goggle COVERALL CLAVE autoclavable	1	pc(s)	11.3
PK53.1	Full-vision goggle BLAST AUTOCLAVE autoclavable	1	pc(s)	22.5
PK54.1	Sealable wide-mouth bottles HDPE, 250 ml	25	pc(s)	51.9
PK55.1	Sealable wide-mouth bottles HDPE, 500 ml	10	pc(s)	22.8
PK56.1	Sealable wide-mouth bottles HDPE, 1000 ml	10	pc(s)	42.3
PK57.1	Sealable wide-mouth bottles HDPE, 2000 ml	1	pc(s)	5.75
PK58.1	Protective seals 260 mm, Ø 2 mm, red	10	pc(s)	10.7
PK59.1	BOSCH kettle 1,7 litre	1	pc(s)	45.05
PK60.1	Rotilabo® glass-encased magnetic bars L 6 mm, cylindrical	10	pc(s)	18.25
PK61.1	Rotilabo® glass-encased magnetic bars L 12 mm, cylindrical	10	pc(s)	18.05
PK62.1	Rotilabo® glass-encased magnetic bars L 25 mm, cylindrical	10	pc(s)	19.15
PK63.1	Rotilabo® glass-encased magnetic bars L 45 mm, cylindrical	10	pc(s)	24.2
PK64.1	Rotilabo® glass-encased magnetic bars L 60 mm, cylindrical	10	pc(s)	25.75
PK65.1	Rotilabo® micro-magnetic bars L 2 mm, cylindrical, PTFE coated	10	pc(s)	12.9
PK66.1	Rotilabo® micro-magnetic bars L 3 mm, cylindrical, PTFE coated	10	pc(s)	14.55
PK68.1	Rotilabo® micro-magnetic bars L 6 mm, cylindrical, PTFE coated	10	pc(s)	9.35
PK70.1	Rotilabo® micro-magnetic bars L 8 mm, cylindrical, PTFE coated	10	pc(s)	11.85
PK71.1	Rotilabo® micro-magnetic bars L 8 mm, cylindrical, PTFE coated	10	pc(s)	12.15
PK72.1	Rotilabo® micro-magnetic bars L 10 mm, cylindrical, PTFE coated	10	pc(s)	12.4
PK73.1	Rotilabo® micro-magnetic bars L 13 mm, cylindrical, PTFE coated	10	pc(s)	12.8
PK74.1	Rotilabo® micro-magnetic bars L 15 mm, cylindrical, PTFE coated	10	pc(s)	19.05
PK75.1	Rotilabo® micro-magnetic bars L 20 mm, cylindrical, PTFE coated	10	pc(s)	21.45
PK76.1	Rotilabo® micro-magnetic bars L 30 mm, cylindrical, PTFE coated	10	pc(s)	23.6
PK77.1	Rotilabo® turbo-magnetic bar set III 14 pce. sorted, L 8 up to 60	1	set	112.9
PK78.1	DUMONT®-Precision tweezer, Eco Inox02, Type 5 0,06 x 0,1 x 1	1	pc(s)	20.9
PK79.1	Mini Luxmeter measurement range up to 40000 Lux	1	pc(s)	53.65
PK80.1	Mini sound level meter measurement range 40,0 to 130,0 dB	1	pc(s)	42.9
PK81.1	Levelling bottle DURAN®, 250 ml	1	pc(s)	27.5
PK82.1	Levelling bottle DURAN®, 500 ml	1	pc(s)	33.2
PK83.1	Levelling bottle DURAN®, 1000 ml	1	pc(s)	44.3
PK84.1	GUKO set, EPDM, 1 set (8 pieces) sizes: 22 to 84 mm	1	set	30.85
PK85.1	GL 45 stirrer reactor set 500 ml, with DURAN® threaded bottle	1	pc(s)	190
PK86.1	GL 45 stirrer reactor set 1000 ml, with DURAN® threaded bottle	1	pc(s)	201
PK87.1	GLS 80 stirrer reactor set 1000 ml, with DURAN® threaded bottle	1	pc(s)	216
PK88.1	GLS 80 stirrer reactor set 2000 ml, with DURAN® threaded bottle	1	pc(s)	227
PK89.1	Replacement shaft stirrer for GL 45 stirrer reactor incl. shaft, st	1	pc(s)	148
PK90.1	Replacement GL 45 screw cap 2-port, PP incl. GL 14 screw joint,	1	pc(s)	40.4
PK91.1	GLS 80 4-port stirrer reactor cap PP, blue/grey incl. anchor stirr	1	pc(s)	194
PK92.1	Replacement impeller stirrer magnetic, for GLS 80 stirrer reacto	1	pc(s)	140
PK93.1	Replacement anchor stirrer magnetic, for GLS 80 stirrer reactor	1	pc(s)	140
PK94.1	Replacement 4-port screw cap for GLS 80 PP, blue/grey	1	pc(s)	52.2
PK95.1	Replacement shaft f. GLS 80 stirrer reactor, stainl. steel incl. PEI	1	pc(s)	34
PK96.1	Sekuroka®-disposable overshoes PE, blue, large	100	pc(s)	6.4

PK97.1	Dispenser POLYFIX®, 2 - 10 ml PTFE-encased plunger incl. dosing	1	pc(s)	155.9
PK98.1	Dispenser POLYFIX®, 10 - 50 ml PTFE-encased plunger incl. dosing	1	pc(s)	175.25
PK99.1	Dispenser POLYFIX®, 10 - 50 ml glass plunger and brown glass cy	1	pc(s)	155.9
PL00.1	Dispenser POLYFIX®, 10 - 50 ml glass plunger and brown glass cy	1	pc(s)	175.25
PL01.1	Witt filtration apparatus DURAN®, DN 100, NS 29/32 incl. KECK	1	pc(s)	190
PL02.1	Witt filtration apparatus DURAN®, DN 150, NS 29/32 incl. KECK	1	pc(s)	228
PL03.1	Witt filtration apparatus DURAN®, DN 200, NS 29/32 incl. KECK	1	pc(s)	305
PL04.1	Witt filtration apparatus DURAN®, DN 100, NS 45/40 incl. KECK	1	pc(s)	197
PL05.1	Witt filtration apparatus DURAN®, DN 150, NS 45/40 incl. KECK	1	pc(s)	251
PL06.1	Deckel für Witt-Filtrierapparat Duran®, DN 100, NS 29/32	1	pc(s)	98.7
PL07.1	Deckel für Witt-Filtrierapparat Duran®, DN 150, NS 29/32	1	pc(s)	121
PL08.1	Deckel für Witt-Filtrierapparat Duran®, DN 200, NS 29/32	1	pc(s)	143
PL09.1	Deckel für Witt-Filtrierapparat Duran®, DN 100, NS 45/40	1	pc(s)	136
PL10.1	Deckel für Witt-Filtrierapparat Duran®, DN 150, NS 45/40	1	pc(s)	183
PL11.1	Dispenser OPTIFIX® SAFETY S volume 0,4 - 2 ml incl. dosing cann	1	pc(s)	408.5
PL12.1	Dispenser OPTIFIX® SAFETY S volume 1 - 5 ml incl. dosing cann	1	pc(s)	408.5
PL13.1	Dispenser OPTIFIX® SAFETY S volume 2 - 10 ml incl. dosing cann	1	pc(s)	408.5
PL14.1	Dispenser OPTIFIX® SAFETY S volume 6 - 30 ml incl. dosing cann	1	pc(s)	553.65
PL15.1	Dispenser OPTIFIX® SAFETY S volume 10 - 50 ml incl. dosing can	1	pc(s)	594.5
PL16.1	Dispenser OPTIFIX® SAFETY S volume 20 - 100 ml incl. dosing ca	1	pc(s)	762.2
PL17.1	Dispenser OPTIFIX® HF capacity 1 - 5 ml incl. dispensing syringe	1	pc(s)	596.65
PL18.1	Dispenser OPTIFIX® HF capacity 2 - 10 ml incl. dispensing syring	1	pc(s)	596.65
PL19.1	Dispenser OPTIFIX® HF capacity 6 - 30 ml incl. dispensing syring	1	pc(s)	884.75
PL20.1	Dispenser OPTIFIX® HF capacity 10 - 50 ml incl. dispensing syrin	1	pc(s)	1327.65
PL21.1	KlimaLogg Pro thermal hygrometer with data logger and wireles	1	pc(s)	87.1
PL22.1	Wireless °C/ rel. humidity sensor type FS1 incl. 2 Mignon batter	1	pc(s)	22.15
PL23.1	Wireless °C sensor with external probe type FS2 incl. 2 Micro ba	1	pc(s)	20.45
PL24.1	Labquake rotator 17-30 small for 8 test tubes with Ø 17 - 30 mm	1	pc(s)	340
PL25.1	Labquake rotator 10-19 small for 14 test tubes with Ø 10 - 19 m	1	pc(s)	371
PL26.1	Labquake rotator 17-30 big for 14 test tubes with Ø 17 - 30 mm	1	pc(s)	471
PL27.1	Labquake rotator 10-19 big for 32 test tubes with Ø 10 - 19 mm	1	pc(s)	437
PL28.1	Drying attachment for vacuum block 12-station	1	pc(s)	338.65
PL29.1	Drying attachment for vacuum block 16-station	1	pc(s)	407.45
PL30.1	Drying attachment for vacuum block 24-station	1	pc(s)	422.5
PL31.1	Rack bases for volumetric flasks	1	pc(s)	60.05
PL32.1	Rack bases for autosampler vials Ø 12 mm	1	pc(s)	60.05
PL33.1	Obere Deckeldurchführung Luer-Anschluss weiblich	2	pc(s)	12.4
PL34.1	Untere Deckeldurchführung Luer-Anschluss männlich	2	pc(s)	12.4
PL35.1	Drying tube, U-shaped with connector made of DURAN®, 100 m	1	pc(s)	21.65
PL36.1	Drying tube, U-shaped with connector made of DURAN®, 130 m	1	pc(s)	22.45
PL37.1	Drying tube, U-shaped with connector made of DURAN®, 180 m	1	pc(s)	26.55
PL38.1	Drying tube, U-shaped with NS stopcocks made of DURAN®, NS	1	pc(s)	52.15
PL39.1	Drying tube, U-shaped with NS stopcocks made of DURAN®, NS	1	pc(s)	69.9
PL40.1	Rotilabo® cork plugs 16 x 6/3 mm	25	pc(s)	6.4
PL41.1	Rotilabo® cork plugs 16 x 8/5 mm	25	pc(s)	6.4
PL42.1	Rotilabo® cork plugs 17 x 9/6 mm	25	pc(s)	4.85
PL43.1	Rotilabo® cork plugs 20 x 12/9 mm	25	pc(s)	4.85
PL44.1	Rotilabo® cork plugs 22 x 13/10 mm	25	pc(s)	4.85
PL45.1	Rotilabo® cork plugs 22 x 15/12 mm	25	pc(s)	5.2
PL46.1	Rotilabo® cork plugs 22 x 17/14 mm	25	pc(s)	5.6
PL47.1	Rotilabo® cork plugs 23 x 19/16 mm	25	pc(s)	6.05
PL48.1	Rotilabo® cork plugs 26 x 20 /17 mm	25	pc(s)	7.1
PL49.1	Rotilabo® cork plugs 26 x 22/18 mm	25	pc(s)	8.2
PL50.1	Rotilabo® cork plugs 27 x 24/20 mm	10	pc(s)	5.95
PL51.1	Rotilabo® cork plugs 27 x 26/22 mm	10	pc(s)	6.45
PL52.1	Rotilabo® cork plugs 27 x 28/24 mm	10	pc(s)	7
PL53.1	Rotilabo® cork plugs 27 x 30/26 mm	10	pc(s)	8.6
PL54.1	Rotilabo® cork plugs 27 x 32/28 mm	10	pc(s)	9.15
PL55.1	Rotilabo® cork plugs 27 x 36/32 mm	10	pc(s)	11.3

PL56.1	Drying cabinet General Protokol OGS60 w. natural convection, 66 l, to 75 °C	1	pc(s)	996
PL57.1	Drying cabinet General Protokol OGS100 w. natural convection, 117 l, to 75 °C	1	pc(s)	1467
PL58.1	Drying cabinet General Protokol OGS180 w. natural convection, 194 l, to 75 °C	1	pc(s)	1991
PL59.1	Drying cabinet General Protokol OMS60 air circulation fan, 66 l, to 75 °C	1	pc(s)	1310
PL60.1	Drying cabinet General Protokol OMS100 air circulation fan, 104 l, to 75 °C	1	pc(s)	1834
PL61.1	Drying cabinet General Protokol OMS180 air circulation fan, 178 l, to 75 °C	1	pc(s)	2505
PL62.1	Drying cabinet Advanced Protocol OGH60 w. natural convection, 66 l, to 75 °C	1	pc(s)	1519
PL63.1	Drying cabinet Advanced Protocol OGH100 w. natural convection, 104 l, to 75 °C	1	pc(s)	1981
PL64.1	Drying cabinet Advanced Protocol OGH180 w. natural convection, 178 l, to 75 °C	1	pc(s)	2505
PL65.1	Drying cabinet Advanced Protocol OMH60 air circulation fan, 66 l, to 75 °C	1	pc(s)	1884
PL66.1	Drying cabinet Advanced Protocol OMH100 air circulation fan, 104 l, to 75 °C	1	pc(s)	2499
PL67.1	Drying cabinet Advanced Protocol OMH180 air circulation fan, 178 l, to 75 °C	1	pc(s)	3238
PL68.1	Removable insert kit for drying cabinet type OGS60, OGH60	1	pc(s)	61.9
PL69.1	Removable insert kit for drying cabinet type OGS100, OGH100	1	pc(s)	82.8
PL70.1	Removable insert kit for drying cabinet type OGS180, OGH180	1	pc(s)	104
PL71.1	Removable insert kit for drying cabinet type OMS60, OMH60	1	pc(s)	61.9
PL72.1	Removable insert kit for drying cabinet type OMS100, OMH100	1	pc(s)	83
PL73.1	Removable insert kit for drying cabinet type OMS180, OMH180	1	pc(s)	104
PL74.1	Small incubator Heratherm IMC18 fan for air circulation, 18 L, to 75 °C	1	pc(s)	629
PL75.1	Spare removable insert for Heratherm IMC18	1	pc(s)	30.5
PL80.1	Barrel pump AccuOne immersion depth 500 mm incl. drainage hose	1	pc(s)	401
PL81.1	Barrel pump AccuOne immersion depth 700 mm incl. drainage hose	1	pc(s)	412.8
PL82.1	Barrel pump AccuOne immersion depth 1000 mm incl. drainage hose	1	pc(s)	424.65
PL83.1	Barrel pump EnergyOne immersion depth 500 mm incl. drainage hose	1	pc(s)	338.65
PL84.1	Barrel pump EnergyOne immersion depth 700 mm incl. drainage hose	1	pc(s)	350.45
PL85.1	Barrel pump EnergyOne immersion depth 1000 mm incl. drainage hose	1	pc(s)	362.3
PL86.1	Rechargeab. battery without outl. adapt. for AccuOne and EnergyOne	1	pc(s)	102.15
PL87.1	Outlet adapter for AccuOne and EnergyOne	1	pc(s)	56.35
PL88.1	Outlet adapter incl. plug for AccuOne and EnergyOne	1	pc(s)	113.95
PL89.1	Outlet hose with nozzle	1	pc(s)	63.35
PL90.1	Pump station with immersion pipe length 500 mm, for AccuOne	1	pc(s)	116.1
PL91.1	Pump station with immersion pipe length 700 mm, for AccuOne	1	pc(s)	119.35
PL92.1	Pump station with immersion pipe length 1000 mm, for AccuOne	1	pc(s)	124.7
PL93.1	Mauser 2 inch, coarse thread, inside	1	pc(s)	32.2
PL94.1	Spare lid for 2 l-bottle with quick closure	1	pc(s)	107.5
PL95.1	Spare lid for 4 l-bottle with quick closure	1	pc(s)	118.25
PL96.1	Incubator Heratherm IGS60 w. natural convection, 75 l, to 75 °C	1	pc(s)	1150
PL97.1	Incubator Heratherm IGS100 w. natural convection, 117 l, to 75 °C	1	pc(s)	1624
PL98.1	Incubator Heratherm IGS180 w. natural convection, 194 l, to 75 °C	1	pc(s)	2253
PL99.1	Incubator Advanced Protocol IMH60 air circulation fan, 66 l, to 75 °C	1	pc(s)	1771
PP00.1	Incubator Advanced Protocol IMH100 air circulation fan, 104 l, to 75 °C	1	pc(s)	2358
PP01.1	Incubator Advanced Protocol IMH180 air circulation fan, 178 l, to 75 °C	1	pc(s)	3370
PP02.1	Removable insert kit for incubator IGS60	1	pc(s)	93.3
PP03.1	Removable insert kit for incubator IGS100	1	pc(s)	115
PP04.1	Removable insert kit for incubator IGS180	1	pc(s)	125
PP05.1	Removable insert kit for incubator IHM60	1	pc(s)	93.3
PP06.1	Removable insert kit for incubator IHM100	1	pc(s)	115
PP07.1	Removable insert kit for incubator IHM180	1	pc(s)	125
PP08.1	Tilting mixer Speci-Mix speed 18 rpm, tilt angle 48° incl. attachment	1	pc(s)	400
PP09.1	Tilting mixer Vari-Mix speed 2-20 rpm, tilt angle 1-48° incl. attachment	1	pc(s)	641
PP10.1	Dropping bottles LDPE, 4 ml, colour-coded lids	25	pc(s)	31.4
PP11.1	Dropping bottles LDPE, 8 ml, colour-coded lids	25	pc(s)	33.85
PP12.1	Dropping bottles LDPE, 15 ml, colour-coded lids	25	pc(s)	34.65
PP13.1	Dual tubing olive assembly sets for hose with outer-Ø 6 mm	2	pc(s)	15.3
PP14.1	Dual tubing olive assembly sets for hose with outer-Ø 13 mm	2	pc(s)	16.6
PP15.1	Dewar container 1 litre made of HDPE, incl. lid	1	pc(s)	140.85
PP16.1	Dewar container 2 litre made of HDPE, incl. lid	1	pc(s)	152.65
PP17.1	Dewar container 4 litre made of HDPE, incl. lid	1	pc(s)	164.5
PP18.1	Dewar container 10 litre made of HDPE, incl. lid	1	pc(s)	289.2

PP19.1	Cryo tin with screw cap made of PP/HDPE, 15 ml	75	pc(s)	84.95
PP20.1	uvex sil-Wear disposable overalls Typ 5/6, white/lime, size M	1	pc(s)	13.45
PP21.1	uvex sil-Wear disposable overalls Typ 5/6, white/lime, size L	1	pc(s)	13.45
PP22.1	uvex sil-Wear disposable overalls Typ 5/6, white/lime, size XL	1	pc(s)	13.45
PP23.1	uvex sil-Wear disposable overalls Typ 5/6, white/lime, size XXL	1	pc(s)	13.45
PP24.1	uvex sil-Wear disposable overalls Typ 5/6, white/lime, size XXXL	1	pc(s)	13.45
PP25.1	uvex sil-Wear disposable overalls Typ 4B, white/orange, size S	1	pc(s)	15
PP26.1	uvex sil-Wear disposable overalls Typ 4B, white/orange, size M	1	pc(s)	15
PP27.1	uvex sil-Wear disposable overalls Typ 4B, white/orange, size L	1	pc(s)	15
PP28.1	uvex sil-Wear disposable overalls Typ 4B, white/orange, size XL	1	pc(s)	15
PP29.1	uvex sil-Wear disposable overalls Typ 4B, white/orange, size XXL	1	pc(s)	15
PP30.1	uvex sil-Wear disposable overalls Typ 4B, white/orange, size XXXL	1	pc(s)	15
PP31.1	Full-vision goggle carbonvision acc. to EN 166 and EN 170 scratch	1	pc(s)	20.4
PP32.1	Respiratory protect. masks silv-Air UVEX FFP3 NR D, acc. to EN 1	5	pc(s)	30.65
PP33.1	Compact PCR plate centrifuge C1000 max. speed 2500 rpm	1	pc(s)	623.5
PP37.1	Shockproof plug with multi-pole coupling f. heating mantles in t	1	pc(s)	18.2
PP38.1	Electroporation cuvettes Column width 1 mm, individually packe	50	pc(s)	155.9
PP39.1	Electroporation cuvettes Column width 2 mm, individually packe	50	pc(s)	155.9
PP40.1	Electroporation cuvettes Column width 4 mm, individually packe	10	pc(s)	39.45
PP41.1	Rotilabo® Mini-Tip syringe filter Ø 15 mm, RC-membrane, 0.2 µ	100	pc(s)	88.7
PP42.1	Rotilabo® Mini-Tip syringe filter Ø 15 mm, RC-membrane, 0.45 µ	100	pc(s)	88.7
PP43.1	Rotilabo® Mini-Tip syringe filter Ø 15 mm, Nylon-membrane, 0.2	100	pc(s)	62.25
PP44.1	Rotilabo® Mini-Tip syringe filter Ø 15 mm, Nylon-membrane, 0.4	100	pc(s)	62.25
PP45.1	Rotilabo® Mini-Tip syringe filter Ø 15 mm, PTFE-membrane, 0.2	100	pc(s)	62.25
PP46.1	Rotilabo® Mini-Tip syringe filter Ø 15 mm, PTFE-membrane, 0.4	100	pc(s)	62.25
PP47.1	Rotilabo® Mini-Tip syringe filter Ø 15 mm, PVDF-membrane, 0.2	100	pc(s)	83.85
PP48.1	Rotilabo® Mini-Tip syringe filter Ø 15 mm, PCDF-membrane, 0.4	100	pc(s)	83.85
PP49.1	Rotator f. micro-centrifuge/sample tubes Revolver Mixer, 20 rpr	1	pc(s)	384.85
PP50.1	Rotary dish for rotator Revolver Mixer f. 10 x 15 ml a. 16 x 5/7m	1	pc(s)	47.9
PP51.1	Rotary dish for rotator Revolver Mixer for 6 x 50 ml tubes	1	pc(s)	47.9
PP52.1	Rotilabo® Mini-Tip syringe filter Ø 15 mm, CA-membrane, 0.2 µ	100	pc(s)	60.2
PP53.1	Rotilabo® Mini-Tip syringe filter Ø 15 mm, CA-membrane, 0.45 µ	100	pc(s)	60.2
PP54.1	Rotilabo®-alu dishes with handle Ø 28 mm, 8 ml	500	pc(s)	47
PP55.1	Rotilabo®-alu dishes with handle Ø 43 mm, 20 ml	100	pc(s)	9.65
PP56.1	Rotilabo®-alu dishes with handle Ø 57 mm, 60 ml	100	pc(s)	10.35
PP57.1	Rotilabo®-alu dishes with handle Ø 70 mm, 80 ml	100	pc(s)	12.8
PP58.1	Rotilabo®-micro aluminium dishes round form, 0.035 ml, 6 x 2.5	250	pc(s)	90.3
PP59.1	Rotilabo®-micro aluminium dishes round form, 0.35 ml, 13 x 3.5	100	pc(s)	50.55
PP60.1	Rotilabo®-micro aluminium dishes oval form, 0.04 ml, 6.5 x 3.5	250	pc(s)	81.1
PP61.1	Rotilabo®-micro aluminium dishes oval form, 0.11 ml, 10 x 4 x 4	250	pc(s)	72.6
PP62.1	Rotilabo®-micro aluminium dishes oval form, 12 ml, 12 x 4 x 2.7	250	pc(s)	87.65
PP63.1	Rotilabo®-micro aluminium dishes oval form, 12 ml, 12 x 2 x 4.5	250	pc(s)	96.25
PP64.1	Rotilabo®-micro aluminium dishes oval form, 1.12 ml, 25 x 7 x 7	50	pc(s)	52.7
PP65.1	Rotilabo®-all-purpose aluminium dishes 20 ml, Ø 44 mm	100	pc(s)	16.15
PP66.1	Rotilabo®-all-purpose aluminium dishes 60 ml, Ø 63 mm	100	pc(s)	16.2
PP67.1	Rotilabo®-all-purpose aluminium dishes 75 ml, Ø 62 mm	100	pc(s)	15.05
PP68.1	Rotilabo®-all-purpose aluminium dishes 200 ml, Ø 110 mm	50	pc(s)	16.05
PP69.1	Rotilabo®-all-purpose aluminium dishes 500 ml, Ø 181 mm	50	pc(s)	19.35
PP70.1	Rotilabo® cork plugs 22 x 16/13 mm	25	pc(s)	5.35
PP71.1	Pipettor tips Multi® Soft-Tips 1-200µl, PP, colourl., bulk-pack., uns	1000	pc(s)	25.75
PP72.1	Dispensette® TA with SafetyPrime™ 10 ml, valve spring Platini	1	pc(s)	641.8
PP73.1	Dispensette® TA with SafetyPrime™ 10 ml, valve spring Tantal	1	pc(s)	641.8
PP74.1	Dispensette® TA without SafetyPrime™ 10 ml, valve spring Pla	1	pc(s)	603.1
PP75.1	Dispensette® TA without SafetyPrime™ 10 ml, valve spring Tai	1	pc(s)	603.1
PP76.1	Dispensette® III, Easy Calibration graduation 0.01 ml, 0.2 - 2 ml	1	pc(s)	336.5
PP77.1	Dispensette® III, Easy Calibration graduation 0.02 ml, 0.5 - 5 ml	1	pc(s)	336.5
PP78.1	Dispensette® III, Easy Calibration graduation 0.05 ml, 1 - 10 ml	1	pc(s)	336.5
PP79.1	Dispensette® III, Easy Calibration graduation 0.1 ml, 2.5 - 25 ml	1	pc(s)	418.2
PP80.1	Dispensette® III, Easy Calibration graduation 0.2 ml, 5 - 50 ml	1	pc(s)	448.3

PP81.1	Telescopic suction pipe, L 70 -140 mm outer-Ø 6 mm, nom. cap	1	pc(s)	11.3
PP82.1	Telescopic suction pipe, L 125 - 240 mm outer-Ø 6 mm, nom. ca	1	pc(s)	15.6
PP83.1	Telescopic suction pipe, L 195 - 350 mm outer-Ø 6 mm, nom. ca	1	pc(s)	22.25
PP84.1	Telescopic suction pipe, L 250 - 480 mm outer-Ø 6 mm, nom. ca	1	pc(s)	17.5
PP85.1	Telescopic suction pipe, L 170 - 330 mm outer-Ø 7.6 mm, nom. c	1	pc(s)	23.15
PP86.1	Telescopic suction pipe, L 250 - 480 mm outer-Ø 7.6 mm, nom. c	1	pc(s)	23.85
PP87.1	Titrette® digital burette 25 ml, standard incl. certificate of qual	1	pc(s)	682.65
PP88.1	Titrette® digital burette 50 ml, standard incl. certificate of qual	1	pc(s)	682.65
PP89.1	Titrette® digital burette 25 ml, with RS 232 port incl. certificate	1	pc(s)	876.15
PP90.1	Titrette® digital burette 50 ml, with RS 232 port incl. certificate	1	pc(s)	876.15
PP91.1	Dispenser seripettor® 0.2 - 2 ml incl. dosing needle, suction pipe	1	pc(s)	122.55
PP92.1	Dispenser seripettor® 1 - 10 ml incl. dosing needle, suction pipe	1	pc(s)	122.55
PP93.1	Dispenser seripettor® 2.5 - 25 ml incl. dosing needle, suction pip	1	pc(s)	147.3
PP94.1	Dispenser seripettor® 0.2 - 2 ml incl. dosing needle, suction pipe	1	pc(s)	222.55
PP97.1	PLASTIBRAND® PD-Tips unsterile, 1 ml	100	pc(s)	65.95
PP98.1	PLASTIBRAND® PD-Tips unsterile, 10 ml	100	pc(s)	65.95
PP99.1	PLASTIBRAND® PD-Tips sterile, 1 ml	100	pc(s)	119.35
PT00.1	PLASTIBRAND® PD-Tips sterile, 10 ml	100	pc(s)	119.35
PT01.1	PLASTIBRAND® PD-Tips Bio-Cert® model, 1 ml	100	pc(s)	131.15
PT02.1	PLASTIBRAND® PD-Tips Bio-Cert® model, 10 ml	100	pc(s)	131.15
PT03.1	Replacement dispensing unit for Dispensette® TA	1	pc(s)	337.55
PT04.1	Universal mixer Blender 2 with polycarbonate beaker 2 l Capaci	1	pc(s)	618.15
PT05.1	Universal mixer Blender 2 with stainl. steel beaker 2 l Capacity 4	1	pc(s)	794.45
PT07.1	Sample beakers with snap-on lid 125 ml, lid blue	500	pc(s)	53.25
PT08.1	Sample beakers with snap-on lid 125 ml, lid red, with spout	500	pc(s)	39.8
PT09.1	Sample beakers with snap-on lid 125 ml, lid yellow, steril	150	pc(s)	66.65
PT10.1	Sample beakers with screw cap 100 ml, lid green, leakproof	500	pc(s)	66.65
PT11.1	Sample beakers with screw cap 100 ml, lid green, leakproof	100	pc(s)	15.6
PT12.1	Sample beakers with screw cap 100 ml, lid yellow, steril, leakpro	150	pc(s)	47.25
PT13.1	Medical beakers PP, 30 ml, natural	75	pc(s)	2.8
PT14.1	Medical beakers PP, 30 ml, blue	75	pc(s)	3
PT15.1	Medical beakers PP, 30 ml, red	75	pc(s)	3
PT16.1	Medical beakers PP, 30 ml, yellow	75	pc(s)	3
PT17.1	Medical beakers PP, 30 ml, green	75	pc(s)	3
PT18.1	Snap-on lid for medical beakers LPDE, Ø 39 mm, white	75	pc(s)	3.2
PT19.1	Sputum containers with stopper plug 16 ml, Ø 22 mm, H 62 mm	1000	pc(s)	87.1
PT20.1	Sputum containers with screw cap 24 ml, Ø 70 mm, H 23 mm, n	200	pc(s)	45.05
PT21.1	Sputum containers with screw cap 24 ml, Ø 70 mm, H 23 mm, st	200	pc(s)	60.45
PT22.1	Stool tubes with stopper plug 16 ml, with sample spoon, non-ste	1000	pc(s)	99.65
PT23.1	Stool tubes with screw cap 15 ml, sample spoon/rim, non-sterile	1000	pc(s)	140.85
PT24.1	Stool tubes with screw cap 13 ml, samp. spoon/round base, non	1000	pc(s)	120.4
PT25.1	Stool tubes with screw cap 30 ml, sample spoon/rim non-sterile	500	pc(s)	91.4
PT26.1	Stool tubes with screw cap 15 ml, sample spoon/rim sterile	100	pc(s)	18.5
PT27.1	Stool tubes with screw cap 13 ml, sample spoon/round base, ste	100	pc(s)	16.1
PT28.1	Stool tubes with screw cap 30 ml, sample spoon/rim sterile	100	pc(s)	24.75
PT29.1	Protective and shipping containers PP, 40 ml, for PT22.1, PT23.1	500	pc(s)	117.2
PT30.1	Protective and shipping containers PP, 60 ml, for PT24.1	300	pc(s)	88.15
PT31.1	Protective and shipping containers PP, 120 ml, for PT25.1	250	pc(s)	96.55
PT32.1	Test tubes made of PP, 40 ml, Ø 30 mm, H 85 mm	500	pc(s)	46.8
PT33.1	Test tubes made of PP, 60 ml, Ø 30 mm, H 126 mm	300	pc(s)	38.3
PT34.1	Test tubes made of PP, 1200 ml, Ø 44 mm, H 115 mm	250	pc(s)	41.85
PT35.1	Screw caps, PP, for containers Ø 30 mm Standard	500	pc(s)	26.9
PT36.1	Screw caps, PP, for containers Ø 30 mm with base for tube	300	pc(s)	20.1
PT37.1	Screw caps, PP, for containers Ø 30 mm with inner attachment	300	pc(s)	21.45
PT38.1	Screw caps, PP, for containers Ø 44 mm with base for tube	250	pc(s)	18.1
PT39.1	Shipping container for sputum container made of HDPE	100	pc(s)	42.95
PT40.1	Safety spectacles ALEXIA(TM) EN 166, EN 170, PC, clear	1	pc(s)	10.25
PT41.1	Safety spectacle SP1000(TM) EN 166, EN 170, PC-lens incl. ear p	1	pc(s)	24
PT42.1	Safety spectacles ALEXIA(TM) EN 166, EN 170, PC, brown tinted	1	pc(s)	10.7

PT43.1	Temperature limiter for thermometer for sensor with Ø 3.5/4.2,	1	pc(s)	21.4
PT44.1	Full vision goggles 2890, non-fogging acc. to EN 166, EN 170 scr	1	pc(s)	13.1
PT45.1	Half respirator mask, 7000 series from 3M, acc.EN 140:2001, sili	1	pc(s)	33.35
PT46.1	Sekuroka® ladies short lab coat size 32, 50 % cotton, 50 % polye	1	pc(s)	39
PT47.1	Sekuroka® ladies short lab coat size 34, 50 % cotton, 50 % polye	1	pc(s)	39
PT48.1	Sekuroka® ladies short lab coat size 36, 50 % cotton, 50 % polye	1	pc(s)	39
PT49.1	Sekuroka® ladies short lab coat size 38, 50 % cotton, 50 % polye	1	pc(s)	39
PT50.1	Sekuroka® ladies short lab coat size 40, 50 % cotton, 50 % polye	1	pc(s)	39
PT51.1	Sekuroka® ladies short lab coat size 42, 50 % cotton, 50 % polye	1	pc(s)	39
PT52.1	Sekuroka® ladies short lab coat size 44, 50 % cotton, 50 % polye	1	pc(s)	39
PT53.1	Sekuroka® ladies short lab coat size 46, 50 % cotton, 50 % polye	1	pc(s)	39
PT54.1	Sekuroka® ladies short lab coat size 48, 50 % cotton, 50 % polye	1	pc(s)	39
PT55.1	Sekuroka® ladies short lab coat size 50, 50 % cotton, 50 % polye	1	pc(s)	39
PT56.1	Sekuroka® ladies short lab coat size 52, 50 % cotton, 50 % polye	1	pc(s)	39
PT57.1	Sekuroka® ladies short lab coat size 54, 50 % cotton, 50 % polye	1	pc(s)	39
PT58.1	Sekuroka®-men's lab coat 100 % cotton, size 48/50	1	pc(s)	37.25
PT59.1	Sekuroka®-men's lab coat 100 % cotton, size 52/54	1	pc(s)	37.25
PT60.1	Sekuroka®-men's lab coat 100 % cotton, size 56/58	1	pc(s)	37.25
PT61.1	Sekuroka®-men's lab coat 100 % cotton, size 60/62	1	pc(s)	37.25
PT62.1	Magnetic flanged caps w. bore hole, ND9 Septum Silic./PTFE Ult	100	pc(s)	45.15
PT63.1	Magn. flanged caps w. bore hole, Al,ND11 Septum Silic./PTFE Ul	100	pc(s)	39.8
PT64.1	Magn. flanged caps w. bore hole, Al,ND11 Septum PTFE/Silicone	100	pc(s)	44.65
PT65.1	Protective gloves PROTECTOR CHEMICAL Size 9, L 270 mm	1	pair	65.6
PT66.1	Protective gloves PROTECTOR CHEMICAL Size 10, L 270 mm	1	pair	65.6
PT67.1	Protective gloves PROTECTOR CHEMICAL Size 9, L 400 mm	1	pair	80.1
PT68.1	Protective gloves PROTECTOR CHEMICAL Size 10, L 400 mm	1	pair	80.1
PT69.1	Micro dissecting probe stainless steel, Ø 4,5 mm	1	pc(s)	13.65
PT74.1	UV face visor SPHERE EN 166, EN 170, PC, clear	1	pc(s)	21.45
PT75.1	Spare lens for UV face visor SPHERE	1	pc(s)	12.05
PT76.1	Triple Timer XL 3 timers in 1 device incl. 2 batteries Micro 1.5 V	1	pc(s)	16.05
PT82.1	Cellulose acetate membranes Ø 25 mm, pore size 0.2 µm	100	pc(s)	40.7
PT83.1	Cellulose acetate membranes Ø 25 mm, pore size 0.45 µm	100	pc(s)	40.7
PT84.1	Cellulose acetate membranes Ø 47 mm, pore size 0.2 µm	100	pc(s)	76.35
PT85.1	Cellulose acetate membranes Ø 47 mm, pore size 0.45 µm	100	pc(s)	76.35
PT86.1	Narrow neck bottles PP, 4 ml	12	pc(s)	8.4
PT87.1	Narrow neck bottles PP, 8 ml	12	pc(s)	7.45
PT88.1	Narrow neck bottles PP, 15 ml	12	pc(s)	7.75
PT89.1	Narrow neck bottles PP, 30 ml	12	pc(s)	8
PT90.1	Narrow neck bottles PP, 60 ml	12	pc(s)	8.5
PT91.1	Narrow neck bottles PP, 125 ml	12	pc(s)	9.9
PT92.1	Narrow neck bottles PP, 250 ml	12	pc(s)	16.1
PT93.1	Narrow neck bottles PP, 500 ml	12	pc(s)	25.8
PT94.1	Narrow neck bottles PP, 1000 ml	6	pc(s)	17.95
PT95.1	Long tweezer made of nylon handle 18/10 stainless steel, L 300	1	pc(s)	10.25
PT96.1	Powder scoop, length 180 mm made of satin stainless steel	1	pc(s)	10.7
PT97.1	Round spoon, mat finished Length 134 mm	1	pc(s)	7.35
PT98.1	Illuminated pocket mangnifier, 10-times with white light LED, 52	1	pc(s)	53.7
PT99.1	Illuminated pocket mangnifier,12.5-times with white light LED, 5	1	pc(s)	56.55
PX00.1	Folding magnifier magnification 10-times	1	pc(s)	21.45
PX01.1	varioLED magnifier lamp 1.9x magnification	1	pc(s)	612.75
PX02.1	varioLED magnifier lamp 2.5x magnification	1	pc(s)	655.75
PX03.1	Spare lens 6 diopters, 2.5x magnification	1	pc(s)	107
PX04.1	Table base for varioLED	1	pc(s)	192.45
PX05.1	Lens protector for varioLED	1	pc(s)	19.35
PX06.1	Rotilabo®-embedding cassettes, POM red, with lid, L 40 x W 28 :	500	pc(s)	52.35
PX07.1	SPE columns PP, 1 ml	100	pc(s)	35.75
PX08.1	SPE columns PP, 3 ml	100	pc(s)	35.75
PX09.1	SPE columns PP, 6 ml	100	pc(s)	35.75
PX10.1	Frits for SPE columns 1 ml PE, 20 µm	100	pc(s)	13.25

PX11.1	Frits for SPE columns 3 ml PE, 20 µm	100	pc(s)	13.25
PX12.1	Frits for SPE columns 6 ml PE, 20 µm	100	pc(s)	13.25
PX13.1	SPE empty cartridges with Luer lock caps PP, 700 µl	100	pc(s)	108.6
PX14.1	SPE empty cartridges with Luer lock caps PP, 2000 µl	100	pc(s)	111.8
PX15.1	Luer lock caps for SPE columns PP	100	pc(s)	13.25
PX16.1	Conductivity test solut., 500 ml bottle 84 µS/cm, with manufact.	500	ml	21.5
PX17.1	Conductivity test solut., 500 ml bottle 1413 µS/cm, with manufa	500	ml	21.5
PX18.1	Calibrated table balance GAB weighing range 3/6 kg, readability	1	pc(s)	279
PX19.1	Safety laboratory knife Blade length 90 mm, overall length 225n	1	pc(s)	13.75
PX20.1	Rotilabo®-tweezers stand, Remanit 4301 ESD coated, L185 x W6	1	pc(s)	50.05
PX21.1	Scalpel, made of chrome steel 1.4034 Length 125 mm, anatomic	1	pc(s)	6.7
PX22.1	Scalpel, made of chrome steel 1.4021 Length 125 mm, round tip	1	pc(s)	6.7
PX23.1	Scalpel, made of chrome steel 1.4021 Length 125 mm, pointed t	1	pc(s)	6.7
PX24.1	Rotilabo®-hand scoop Made of Remanit 4301, Ø 100 mm, 1000	1	pc(s)	18.3
PX25.1	Rotilabo®-hand scoop Made of Remanit 4301, Ø 150 mm, 2500	1	pc(s)	24.7
PX26.1	Rotilabo®-test tube rack, Remanit 4301, 25 holes, Ø borehole 17	1	pc(s)	16.7
PX27.1	Rotilabo®-test tube rack, Remanit 4301, 15 holes, Ø borehole 30	1	pc(s)	20.55
PX28.1	Forceps, bent, blunt made of Remanit 4301, length 115 mm	1	pc(s)	5
PX29.1	Forceps, bent, blunt made of Remanit 4301, length 130 mm	1	pc(s)	5.35
PX30.1	Forceps, bent, blunt made of Remanit 4301, length 145 mm	1	pc(s)	6.2
PX31.1	Forceps, bent, blunt made of Remanit 4301, length 160 mm	1	pc(s)	6.6
PX32.1	Forceps, bent, blunt made of Remanit 4301, length 200 mm	1	pc(s)	9.9
PX33.1	Micro spoon, stainl. steel 18/10 Total length 100 mm, spoon sha	1	pc(s)	3.8
PX34.1	Micro spoon, stainl. steel 18/10 Total length 185 mm, spoon sha	1	pc(s)	4.25
PX35.1	Micro spoon, stainl. steel 18/10 Total length 300 mm, spoon sha	1	pc(s)	4.85
PX36.1	Micro spoon, stainl. steel 18/10 Total length 180 mm, scoop sha	1	pc(s)	5.85
PX37.1	Tweezers with fine tip, straight Remanit 4301. L 120 mm	1	pc(s)	7
PX38.1	Tweezers with fine tip, straight Tower tip. Remanit 4301. L 110 r	1	pc(s)	8.1
PX39.1	Tweezers with fine tip, curved Remanit 4301. L 120 mm	1	pc(s)	9.15
PX40.1	Rotilabo® tweezers set 4 stainless-steel tweezers in case	1	set	30.1
PX41.1	Analytical balance EX224 (W) weigh. range 220 g, readability 0.0	1	pc(s)	3230
PX42.1	Analytical balance E324 (W) weigh. range 320 g, readability 0.00	1	pc(s)	3590
PX43.1	Analytical balance EX423 (W) weigh. range 420 g, readability 0.0	1	pc(s)	2630
PX44.1	Analytical balance EX1103 (W) weigh. range 1100 g, readability (1	pc(s)	3855
PX45.1	Analytical balance EX4202 weigh. range 4200 g, readability 0.01	1	pc(s)	2630
PX46.1	Analytical balance EX10202 weigh. range 10200 g, readability 0.	1	pc(s)	3590
PX47.1	Analytical balance EX10201 weigh. range 10200 g, readability 0.	1	pc(s)	2370
PX48.1	Analytical balance EX224 (W), calibrated weigh. range 220 g, rea	1	pc(s)	3405
PX49.1	Analytical balance E324 (W), calibrated weigh. range 320 g, reac	1	pc(s)	3765
PX50.1	Analytical balance EX423 (W), calibrated weigh. range 420 g, rea	1	pc(s)	2795
PX51.1	Analytical balance EX1103 (W), calibrat. weigh. range 1100 g, re	1	pc(s)	4020
PX52.1	Analytical balance EX4202 , calibrated weigh. range 4200 g, reac	1	pc(s)	2795
PX53.1	Analytical balance EX10202, calibrated weigh. range 10200 g, re	1	pc(s)	3755
PX54.1	Analytical balance EX10201, calibrated weigh. range 10200 g, re	1	pc(s)	2535
PX58.1	Narrow neck bottles HDPE, leakproof, 4 ml	12	pc(s)	7
PX59.1	Narrow neck bottles HDPE, leakproof, 8 ml	12	pc(s)	7.35
PX60.1	Narrow neck bottles HDPE, leakproof, 15 ml	12	pc(s)	7.75
PX61.1	Narrow neck bottles HDPE, leakproof, 30 ml	12	pc(s)	8.5
PX62.1	Narrow neck bottles HDPE, leakproof, 60 ml	12	pc(s)	10.25
PX63.1	Narrow neck bottles HDPE, leakproof, 125 ml	12	pc(s)	12.4
PX64.1	Narrow neck bottles HDPE, leakproof, 250 ml	12	pc(s)	16.8
PX65.1	Narrow neck bottles HDPE, leakproof, 500 ml	12	pc(s)	23.55
PX66.1	Narrow neck bottles HDPE, leakproof, 1000 ml	6	pc(s)	19.7
PX67.1	Quadratic petri bowls, PS, sterile L 120 x W 120 x H 17 mm	240	pc(s)	146.2
PX68.1	Sterile disposable Erlenmeyer flask PETG, 125 ml, with white scr	24	pc(s)	155.9
PX69.1	Sterile disposable Erlenmeyer flask PETG, 250 ml, with white scr	12	pc(s)	85.8
PX70.1	Sterile disposable Erlenmeyer flask PETG, 500 ml, with white scr	12	pc(s)	101.95
PX71.1	Sterile disposable Erlenmeyer flask PETG, 1000ml, with white sc	6	pc(s)	64
PX72.1	Sterile disposable Erlenmeyer flask PETG, 2000ml, with white sc	4	pc(s)	66.65

PX73.1	Sterile disposable Erlenmeyer flask PETG, 125ml, blue screw cap	24	pc(s)	176.3
PX74.1	Sterile disposable Erlenmeyer flask PETG, 250ml, blue screw cap	12	pc(s)	97.85
PX75.1	Sterile disposable Erlenmeyer flask PETG, 500ml, blue screw cap	12	pc(s)	109.65
PX76.1	Sterile disposable Erlenmeyer flask PETG, 1000ml, blue screw cap	6	pc(s)	70.55
PX77.1	Sterile disposable Erlenmeyer flask PETG, 2000ml, blue screw cap	4	pc(s)	69.45
PX78.1	Microtome blades DB80LS 80 x 8 mm	50	pc(s)	123.65
PX79.1	Microtome blades DB80LS 80 x 8 mm	50	pc(s)	123.65
PX80.1	Microtome blades DB80HS 80 x 14 mm	50	pc(s)	123.65
PX81.1	Petri dishes, heavy-duty vers., PS sterile, with vents, Ø 94 mm, H 16 mm	480	pc(s)	99.05
PX82.1	Petri dishes, heavy-duty vers., PS sterile, without vents, Ø 94 mm, H 16 mm	480	pc(s)	112.9
PX83.1	Petri dishes, heavy-duty version with vents, Ø 94 mm, H 16 mm	480	pc(s)	56.5
PX84.1	Petri dishes, heavy-duty version without vents, Ø 94 mm, H 16 mm	480	pc(s)	62.7
PX85.1	Contact dishes, PS, sterile with vents, Ø 65, H 15 mm	600	pc(s)	167.7
PX86.1	Contact dishes, PS, sterile without vents, Ø 65, H 15 mm	600	pc(s)	140.85
PX87.1	Test tube shakers RS-VF-10 with fixed speed	1	pc(s)	117.2
PX88.1	Test tube shakers RS-VA-10 with variable speed control	1	pc(s)	160.2
PX89.1	One-hand attachment Ø 99 mm with rubber mat	1	pc(s)	34.4
PX90.1	Spray bottle Turn'n'Spray made of LDPE, 250 ml, H 220 mm	1	pc(s)	7.55
PX91.1	Spray bottle Turn'n'Spray made of LDPE, 500 ml, H 240 mm	1	pc(s)	8
PX92.1	Spray bottle Turn'n'Spray made of LDPE, 1000 ml, H 295 mm	1	pc(s)	8.6
PX93.1	Wide neck bottles HDPE, 30 ml	12	pc(s)	10.65
PX94.1	Wide neck bottles HDPE, 60 ml	12	pc(s)	11.8
PX95.1	Wide neck bottles HDPE, 125 ml	12	pc(s)	16
PX96.1	Wide neck bottles HDPE, 250 ml	12	pc(s)	18.85
PX97.1	Wide neck bottles HDPE, 500 ml	12	pc(s)	32.8
PX98.1	Wide neck bottles HDPE, 1000 ml	6	pc(s)	22.6
PX99.1	Rotilabo®-Cooling packs with gel filling L 140 x W 137 mm, 230 g	60	pc(s)	42.95
PY00.1	Rotilabo®-Cooling packs with gel filling L 190 x W 137 mm, 460 g	32	pc(s)	33.35
PY01.1	Heigh breast bottle GL 45 PP, 250 ml, H 132 mm, Ø 73 mm incl. cap	1	pc(s)	2.65
PY02.1	Heigh breast bottle GL 45 PP, 500 ml, H 172 mm, Ø 87 mm incl. cap	1	pc(s)	3.4
PY03.1	Heigh breast bottle GL 45 PP, 1000 ml, H 192 mm, Ø 105 mm incl. cap	1	pc(s)	7.45
PY04.1	Heigh breast bottle GL 45 PP, 2000 ml, H 241 mm, Ø 131 mm incl. cap	1	pc(s)	8.65
PY05.1	Heigh breast bottle GL 45 PP, 5000 ml, H 315 mm, Ø 178 mm incl. cap	1	pc(s)	13.8
PY06.1	Rotilabo®-canister HDPE, 20 l, with UN approval	1	pc(s)	19.7
PY07.1	Rotilabo®-canister HDPE, 30 l, with UN approval	1	pc(s)	29.35
PY08.1	Wide neck bottles PP, 30 ml	12	pc(s)	10.7
PY09.1	Wide neck bottles PP, 60 ml	12	pc(s)	12.5
PY10.1	Wide neck bottles PP, 125 ml	12	pc(s)	18.8
PY11.1	Wide neck bottles PP, 250 ml	12	pc(s)	24.35
PY12.1	Wide neck bottles PP, 500 ml	12	pc(s)	39.9
PY13.1	Wide neck bottles PP, 1000 ml	6	pc(s)	24.8
PY14.1	Swiss mini pocket knife 5-parts, grip length 65 mm, 21 g	1	pc(s)	17.35
PY15.1	Neutral cleaner G530 surfactant-based	1	liter	5.75
PY15.2	Neutral cleaner G530 surfactant-based	10	liter	39.2
PY16.1	Dishwashing deterg. ECO 11, citrus scent usage: 50-100 ml per 1000 ml	1	liter	3.2
PY16.2	Dishwashing deterg. ECO 11, citrus scent usage: 50-100 ml per 1000 ml	10	liter	19.7
PY17.1	Universal cleaner ECO 1 surfactant/lemon based, ammonium chloride	1	liter	3.3
PY17.2	Universal cleaner ECO 1 surfactant/lemon based, ammonium chloride	10	liter	22
PY19.1	Stainless steel care PRO127 care/protection of metal objects	500	ml	15.95
PY20.1	Moss and algae remover based on quaternary ammonium compounds	1	liter	18.25
PY21.1	Fridge, FKS 1800 cooling capacity 174 l, +2 to +10 °C	1	pc(s)	557.95
PY22.1	Fridge, FKS 2600 cooling capacity 247 l, +2 to +10 °C	1	pc(s)	686.95
PY23.1	Fridge, FKS 3600 cooling capacity 335 l, +2 to +10 °C	1	pc(s)	772.95
PY24.1	Fridge, FKS 5000 cooling capacity 433 l, +2 to +10 °C	1	pc(s)	955.7
PY25.1	Digital single block thermostat 5 °C above AT up to +150 °C for 1000 ml	1	pc(s)	354.75
PY26.1	Interchangeable block f. reaction vials for 48 reaction vials 0.2 ml	1	pc(s)	137.6
PY27.1	Interchangeable block f. reaction vials for 24 reaction vials 0.5 ml	1	pc(s)	137.6
PY28.1	Interchangeable block f. reaction vials for 24 reaction vials 1.5 ml	1	pc(s)	137.6
PY29.1	Interchangeable block f. reaction vials for 24 reaction vials 2.0 ml	1	pc(s)	137.6

PY30.1	Interchangeable block for test tubes for 20 tubes/sample vials Ø	1	pc(s)	123.65
PY31.1	Interchangeable block for test tubes for 12 tubes/sample vials Ø	1	pc(s)	134.4
PY32.1	Interchangeable blocks f. centrif. tubes for 12 centrifuge tubes 1	1	pc(s)	134.4
PY33.1	Interchangeable blocks f. centrif. tubes for 5 centrifuge tubes 5C	1	pc(s)	134.4
PY34.1	Interchangeable block f.96-well PCR plate (with/without frame)	1	pc(s)	278.45
PY35.1	Rotilabo® safety wash bottle, 500 ml LDPE, imprint: Acetonitrile	1	pc(s)	7
PY36.1	Rotilabo® safety wash bottle, 500 ml LDPE, imprint: Dichlorome	1	pc(s)	7
PY37.1	Rotilabo® safety wash bottle, 500 ml LDPE, imprint: N,N-dimeth	1	pc(s)	7
PY38.1	Rotilabo® safety wash bottle, 500 ml LDPE, imprint: Tetra hydro	1	pc(s)	7
PY39.1	Rotilabo® safety wash bottle, 500 ml LDPE, imprint: Toluene	1	pc(s)	7
PY40.1	Rotilabo® safety wash bottle, 500 ml LDPE, imprint: m-xylene	1	pc(s)	7
PY41.1	Rotilabo® safety wash bottle, 500 ml LDPE, imprint: Pentane	1	pc(s)	7
PY42.1	Rotilabo® safety wash bottle, 500 ml LDPE, imprint: Hexane	1	pc(s)	7
PY43.1	Rotilabo® safety wash bottle, 500 ml LDPE, imprint: Heptane	1	pc(s)	7
PY44.1	Rotilabo® safety wash bottle, 500 ml PP, imprint: Methyl ethyl k	1	pc(s)	7
PY45.1	Rotilabo® safety wash bottle, 1000 ml LDPE, imprint: Acetonitril	1	pc(s)	8.55
PY46.1	Rotilabo® safety wash bottle, 1000 ml LDPE, imprint: Dichlorom	1	pc(s)	8.55
PY47.1	Rotilabo® safety wash bottle, 1000 ml LDPE, imprint: N,N-dimet	1	pc(s)	8.55
PY48.1	Rotilabo® safety wash bottle, 1000 ml LDPE, imprint: Tetra hydr	1	pc(s)	8.55
PY49.1	Rotilabo® safety wash bottle, 1000 ml LDPE, imprint: Toluene	1	pc(s)	8.55
PY50.1	Rotilabo® safety wash bottle, 1000 ml LDPE, imprint: m-xylene	1	pc(s)	8.55
PY51.1	Rotilabo® safety wash bottle, 1000 ml LDPE, imprint: Pentane	1	pc(s)	8.55
PY52.1	Rotilabo® safety wash bottle, 1000 ml LDPE, imprint: Hexane	1	pc(s)	8.55
PY53.1	Rotilabo® safety wash bottle, 1000 ml LDPE, imprint: Heptane	1	pc(s)	8.55
PY54.1	Rotilabo® safety wash bottle, 1000 ml PP, imprint: Methyl ethyl	1	pc(s)	8.55
PY55.1	Smooth-walled mortar and pestles MF, 300 ml, H 75 mm, Ø 125	1	pc(s)	16.1
PY56.1	Smooth-walled mortar and pestles MF, 500 ml, H 90 mm, Ø 150	1	pc(s)	18.5
PY57.1	Pestle head Ø 30 mm, L 125 mm, weight 55 g	1	pc(s)	17.75
PY58.1	Pestle head Ø 35 mm, L 145 mm, weight 85 g	1	pc(s)	19.55
PY59.1	Pestle head Ø 40 mm, L 150 mm, weight 120 g	1	pc(s)	22
PY60.1	Pestle head Ø 42 mm, L 215 mm, weight 175 g	1	pc(s)	45.15
PY61.1	Separating funnel holder PP, for separating funnels fr. 125-500ml	1	pc(s)	11.75
PY62.1	Mixing bowl MF, white, -40 to +110 °C	1	pc(s)	34.4
PY63.1	Burette holder, for 1 burette PP, for rods Ø 8-14 mm	1	pc(s)	21.45
PY64.1	Burette holder, for 2 burettes PP, for rods Ø 8-14 mm	1	pc(s)	27.4
PY65.1	Solar-powered radio-contr. alarm clock Interior temperature 0 to +30 °C	1	pc(s)	29.6
PY66.1	Measuring equipment Kit Lab Basic w. works certificate, test point	1	pc(s)	31.15
PY67.1	Digital orbital shaker Sea Star circular, 20-300/min incl. platform	1	pc(s)	579.45
PY68.1	Ersatz-Gummimatte für Digital Orbitalschüttler Sea Star	1	pc(s)	48.95
PY69.1	Ersatz-Gummibänder für Digital Orbitalschüttler Sea Star	1	pc(s)	48.95
PY70.1	Hotplate US150, aluminium hotplate 150 x 150mm, max. 325 °C	1	pc(s)	325
PY71.1	Hotplate UC150, glass ceramic hotplate 150 x 150mm, max. 450 °C	1	pc(s)	339
PY72.1	Heating and magnetic stirrer US152 100-2000/min, max. 325 °C,	1	pc(s)	439
PY73.1	Heating and magnetic stirrer UC152 100-2000/min, max. 450 °C	1	pc(s)	410
PY75.2	Nomad (TM) adhesive mat for fine dust W 450 x L 900 mm, 40 l	6	pc(s)	493.45
PY76.2	Nomad (TM) adhesive mat for fine dust W 450 x L 1150 mm, 40 l	6	pc(s)	611.7
PY77.2	Nomad (TM) adhesive mat for fine dust W 600 x L 1150 mm, 40 l	6	pc(s)	854.65
PY78.2	Nomad (TM) adhesive mat for fine dust W 900 x L 1150 mm, 40 l	6	pc(s)	1241.65
PY79.1	Electronic fever thermometer measurement range +32,0 to +43 °C	1	pc(s)	5.95
PY80.1	Radio-controlled alarm clock XXL interior temperature -10 to +6 °C	1	pc(s)	21
PY81.1	Density aerometer without thermometer, range 0.700 - 1.000	1	pc(s)	8.1
PY82.1	Density aerometer without thermometer, range 1.000 - 1.500	1	pc(s)	9.15
PY83.1	Density aerometer without thermometer, range 1.500 - 2.000	1	pc(s)	10.25
PY84.1	Hydrometer sindle with twin scales without thermom., r. 0.70-2.000	1	pc(s)	15.05
PY85.1	Premium screw caps TPCh260, thread 25, Ø 32 mm, H 22 mm	5	pc(s)	21
PY86.1	Screw cap GL 45 with twin connectors, outer Ø 6-9 mm	2	pc(s)	37.55
PY87.1	Filter attachment f. press. equalisation for Screw cap GL 45 with	2	pc(s)	34.1
PY88.1	STERIPLAN® petri dishes, soda-lime glass two pieces, Ø 90 mm, l	10	pc(s)	11.85
PY89.1	Wide-neck screw thread bottle DURAN® clear glass, 3,5 l, GLS 80	1	pc(s)	83.6

PY90.1	Wide neck bottle w. screw thread DURAN® Protect, 3500ml, GLS	1	pc(s)	168
PY91.1	Wide-neck screw thread bottle DURAN® brown glass, 3.5 l, GLS	1	pc(s)	135
PY92.1	Test tubes, beaded rim DURAN®, thick walled, 9 ml	100	pc(s)	44.1
PY93.1	Test tubes, straight rim DURAN®, thick walled, 9 ml	100	pc(s)	44.1
PY94.1	Culture tubes with screw caps, DURAN® thread GL 14, Ø 13 x L 1	50	pc(s)	142
PY95.1	Culture tubes with screw caps, DURAN® thread GL 18, Ø 16 x L 1	50	pc(s)	142
PY96.1	Culture tubes with screw caps, DURAN® thread GL 18, Ø 20 x L 1	50	pc(s)	210
PY97.1	Narrow neck Erlenmeyer flasks, DURAN® graduation, 125 ml, nc	10	pc(s)	43.1
PY98.1	GL 45, Silikondichtung, -45 bis +180 °C	1	pc(s)	32.15
PY99.1	RBS® T 105-Reinigungskonzentrat liquid, pH basic	5	liter	40.5
T033.1	Sterile indicator label 700 labels on roll	1	roll	17.8
T038.1	Stirrer RZR 2102 Control up to 100 l, 12-400/min, 60-2000/min	1	pc(s)	1732
T041.1	Temperature sensor Pt 1000 made of V4A for magnetic stirrer M	1	pc(s)	113
T042.1	Temperature sensor Pt 1000, glass sheath for magnetic stirrer M	1	pc(s)	138
T051.1	Skin care a. protection cream w. beeswax for nourishing and reg	1	pc(s)	3
T052.1	Skin care and protection cream for nourishing and regenerating,	1	pc(s)	3.2
T053.1	Emulsion for washing hands Lipolin K free-flowing	2.5	liter	20.4
T054.1	Sekuroka®-soap dispenser for wall attachment, 500 ml	1	pc(s)	39.25
T055.1	Dispenser pump plastic, red, H 390 mm	1	pc(s)	23.55
T056.1	Rotilabo®-syringe filters, nylon, unster. pore size 0.20 µm, nomir	100	pc(s)	124.7
T057.1	Rotilabo®-syringe filters, nylon, unster. pore size 0.45 µm, nomir	100	pc(s)	124.7
T058.1	Rotilabo®-syringe filters, PVDF, unster. pore size 0.22 µm, nomir	100	pc(s)	124.7
T059.1	Rotilabo®-syringe filters, PVDF, unster. pore size 0.45 µm, nomir	100	pc(s)	124.7
T060.1	Rotilabo®-syringe filters, PTFE, unster. pore size 0.20 µm, nomin	100	pc(s)	124.7
T061.1	Rotilabo®-syringe filters, PTFE, unster. pore size 0.45 µm, nomin	100	pc(s)	124.7
T062.1	Explosion-proof mini-electric torch metal, operating hours 4 h	1	pc(s)	39.25
T063.1	Explosion-proof electric torch metal, Lite-Ex 15, operating hours	1	pc(s)	55.9
T064.1	Explosion-proof electric torch metal, Lite-Ex 20, operating hours	1	pc(s)	58.95
T067.1	Preparation box, DURAN® L 60 x W 50 x H 100 mm	1	pc(s)	29
T068.1	Preparation box, DURAN® L 100 x W 50 x H 120 mm	1	pc(s)	34.15
T069.1	Preparation box, DURAN® L 130 x W 50 x H 130 mm	1	pc(s)	45.5
T070.1	Preparation box, DURAN® L 150 x W 50 x H 150 mm	1	pc(s)	56.3
T071.1	Preparation box, DURAN® L 120 x W 60 x H 180 mm	1	pc(s)	46.7
T072.1	Preparation box, DURAN® L 210 x W 100 x H 210 mm	1	pc(s)	97.3
T073.1	Preparation box, DURAN® L 250 x W 140 x H 250 mm	1	pc(s)	140
T076.1	Knitted safety gloves PolyTRIX® B, size 7	5	pair	16.75
T077.1	Knitted safety gloves PolyTRIX® B, size 8	5	pair	16.75
T078.1	Knitted safety gloves PolyTRIX® B, size 9	5	pair	16.75
T079.1	Knitted safety gloves PolyTRIX® B, size 10	5	pair	16.75
T084.1	Arm protectors Para-Aramid, size 2, L 360 mm	2	pc(s)	17.9
T093.1	Gas-permeable sealing film polyureth. base, sterile, thick. 0.025	100	pc(s)	124.7
T098.1	Rotilabo®-PCR-rack, natural PP, 96 holes, array 8 x 12	1	pc(s)	7.65
T099.1	Rotilabo®-PCR-rack, blue PP, 96 holes, array 8 x 12	1	pc(s)	7.65
T100.1	Rotilabo®-PCR-rack, green PP, 96 holes, array 8 x 12	1	pc(s)	7.65
T106.1	di-Sodium hydrogen phosphate dodecahydrate, min. 99 %, p.a.,	500	g	17.1
T106.2	di-Sodium hydrogen phosphate dodecahydrate, min. 99 %, p.a.,	1	kg	27.1
T106.3	di-Sodium hydrogen phosphate dodecahydrate, min. 99 %, p.a.,	2.5	kg	58.6
T107.1	tri-Sodium phosphate dodecahydrate min. 98 %, p.a., ACS	1	kg	30
T107.2	tri-Sodium phosphate dodecahydrate min. 98 %, p.a., ACS	500	g	18.85
T107.3	tri-Sodium phosphate dodecahydrate min. 98 %, p.a., ACS	2.5	kg	70.45
T108.1	Sodium sulphate decahydrate min. 99 %, p.a., ACS	1	kg	22.4
T108.2	Sodium sulphate decahydrate min. 99 %, p.a., ACS	500	g	15.2
T108.3	Sodium sulphate decahydrate min. 99 %, p.a., ACS	2.5	kg	45.7
T109.1	Sodium thiosulphate pentahydrate min. 99 %, Ph.Eur., USP, BP	1	kg	18.85
T109.2	Sodium thiosulphate pentahydrate min. 99 %, Ph.Eur., USP, BP	500	g	12.6
T109.3	Sodium thiosulphate pentahydrate min. 99 %, Ph.Eur., USP, BP	5	kg	60.95
T110.1	di-Sodium tartrate dihydrate min. 99 %, p.a.	500	g	42.9
T110.2	di-Sodium tartrate dihydrate min. 99 %, p.a.	1	kg	76.9
T110.3	di-Sodium tartrate dihydrate min. 99 %, p.a.	2.5	kg	182.25

T110.5	di-Sodium tartrate dihydrate min. 99 %, p.a.	25	kg	1502.85
T111.1	Nickel(II) sulphate hexahydrate min. 99 %, p.a., ACS	250	g	53.25
T111.2	Nickel(II) sulphate hexahydrate min. 99 %, p.a., ACS	1	kg	163.95
T112.1	Mercury(II) sulphate min. 98 %, p.a., ACS	100	g	60.1
T113.1	Oxalic acid dihydrate min. 99.5 %, p.a., ACS, ISO	500	g	25.6
T113.2	Oxalic acid dihydrate min. 99.5 %, p.a., ACS, ISO	1	kg	42.5
T113.3	Oxalic acid dihydrate min. 99.5 %, p.a., ACS, ISO	2.5	kg	97.5
T114.1	Zinc oxide min. 99 %, p.a., ACS	500	g	59.9
T114.2	Zinc oxide min. 99 %, p.a., ACS	1	kg	75.15
T115.1	Bromocresol green ACS	1	g	16.05
T116.1	Bromphenol blue ACS, for microscopy	5	g	30.6
T117.1	Bromthymol blue p.a.	5	g	21.4
T118.1	Methyl orange (C.I. 13025) ACS, for microscopy	50	g	21.4
T118.2	Methyl orange (C.I. 13025) ACS, for microscopy	100	g	32.15
T119.1	Methyl orange indicator solution 0.1 % in water	500	ml	15.8
T120.1	Methyl red (C.I. 13020) p.a., ACS	10	g	12.8
T120.2	Methyl red (C.I. 13020) p.a., ACS	25	g	20.35
T121.1	Methyl red indicator solution 0.1% in ethanol	250	ml	21.4
T122.1	Neutral red (C.I. 50040) p.a.	10	g	52.6
T123.1	Crystal violet (C.I. 42555) p.a., ACS	25	g	22.05
T124.1	Murexide (C.I. 56085) ACS, for complexometry	5	g	36.25
T125.1	Mixed indicator 5 for ammonia titration	250	ml	45.7
T126.1	Phenolphthalein (C.I. 764) min. 99 %, p.a.	100	g	19.6
T126.2	Phenolphthalein (C.I. 764) min. 99 %, p.a.	50	g	13.9
T126.3	Phenolphthalein (C.I. 764) min. 99 %, p.a.	500	g	50.45
T127.1	Phenol red p.a., ACS	5	g	41.85
T128.1	Acid fuchsine (C.I. 42685) for microscopy	10	g	47.55
T129.1	Safranin O (C.I. 50240) for microscopy	10	g	33.25
T130.1	Rhodamine B (C.I. 45170) for microscopy	25	g	26.8
T131.1	Ferroun indicator solution for sewage analysis	100	ml	26.05
T132.1	Ferroun solution 1/40 mol/l (1/40 M) Redox indicator	100	ml	32.15
T133.1	Starch 1% indicator solution in water, stabilized	500	ml	19.7
T134.1	Hydrochloric acid 2 mol/l - 2 N volum. standard solution	1	liter	15.6
T134.2	Hydrochloric acid 2 mol/l - 2 N volum. standard solution	5	liter	46.15
T134.3	Hydrochloric acid 2 mol/l - 2 N volum. standard solution	5	liter	50
T135.1	Sodium hydroxide solution 2 mol/l - 2 N volum. standard solution	1	liter	15.6
T135.2	Sodium hydroxide solution 2 mol/l - 2 N volum. standard solution	5	liter	50.45
T135.3	Sodium hydroxide solution 2 mol/l - 2 N volum. standard solution	5	liter	53.65
T136.1	EDTA disodium salt solution A 0.1 mol/l - 0.1 N volumetric solution	1	liter	24.2
T137.1	EDTA disodium salt solution B 0.01783 mol/l - 0.01783 N volum.	1	liter	19.25
T138.1	Potassium chloride solution (3 N) 3 mol/l - 3 N volumetric solution	250	ml	15.8
T139.1	Oil of turpentine rect., DAB	1	liter	55.6
T139.2	Oil of turpentine rect., DAB	2.5	liter	117.2
T139.3	Oil of turpentine rect., DAB	10	liter	355.85
T143.1	Water, nuclease-free sterile filtered and steam sterilised	250	ml	22.5
T143.2	Water, nuclease-free sterile filtered and steam sterilised	500	ml	25.6
T143.3	Water, nuclease-free sterile filtered and steam sterilised	1	liter	29.35
T143.4	Water, nuclease-free sterile filtered, steam sterilis.,50x1ml	1	Pack	75.15
T143.5	Water, nuclease-free sterile filtered, steam sterilis.,5x20ml	100	ml	17.1
T144.1	Roti®-ImmunoBlock ready-to-use, 10x conc.	250	ml	39.7
T145.1	Powdered milk blotting grade, powdered, low fat	250	g	11.8
T145.2	Powdered milk blotting grade, powdered, low fat	500	g	18.05
T145.3	Powdered milk blotting grade, powdered, low fat	1	kg	29.5
T145.4	Powdered milk blotting grade, powdered, low fat	5	kg	117.2
T146.1	pBR328 Mix I DNA-marker + gel loading buffer	1	set	61.4
T149.1	pUC19/Msp I DNA-marker + gel loading buffer	50	µg	61.4
T149.2	pUC19/Msp I DNA-marker + gel loading buffer	200	µg	191.9
T152.1	Roti®-StabE 4x conc.	10	ml	95.6
T153.1	Roti®-StabS 4x conc.	10	ml	95.6

T160.1	Roti®-Histokitt II, for histology synthetic mounting medium	100	ml	10.7
T160.2	Roti®-Histokitt II, for histology synthetic mounting medium	500	ml	29.7
T161.1	Acetone ROTISOLV® min. 99.8 %, Pestilyse®	2.5	liter	42.9
T161.2	Acetone ROTISOLV® min. 99.8 %, Pestilyse®	1	liter	21.4
T161.3	Acetone ROTISOLV® min. 99.8 %, Pestilyse®	4	liter	60.1
T162.1	Dichloromethane ROTISOLV®, min. 99.8 %, Pestilyse®	2.5	liter	53.65
T162.2	Dichloromethane ROTISOLV®, min. 99.8 %, Pestilyse®	1	liter	26.35
T162.3	Dichloromethane ROTISOLV®, min. 99.8 %, Pestilyse®	4	liter	65.5
T163.1	Cyclohexane ROTISOLV®, min. 99.5 %, Pestilyse®	2.5	liter	64.4
T163.2	Cyclohexane ROTISOLV®, min. 99.5 %, Pestilyse®	1	liter	28.95
T163.3	Cyclohexane ROTISOLV®, min. 99.5 %, Pestilyse®	4	liter	85.5
T164.1	Acetic acid ethyl ester ROTISOLV® min. 99.8 %, Pestilyse®	2.5	liter	52.7
T164.2	Acetic acid ethyl ester ROTISOLV® min. 99.8 %, Pestilyse®	1	liter	24.65
T164.3	Acetic acid ethyl ester ROTISOLV® min. 99.8 %, Pestilyse®	4	liter	73
T165.1	n-Hexane ROTISOLV®, min. 97.5 %, Pestilyse®	2.5	liter	81.3
T165.2	n-Hexane ROTISOLV®, min. 97.5 %, Pestilyse®	1	liter	35.4
T165.3	n-Hexane ROTISOLV®, min. 97.5 %, Pestilyse®	4	liter	88.05
T166.1	Toluene ROTISOLV®, min. 99.8 %, Pestilyse®	2.5	liter	50
T166.2	Toluene ROTISOLV®, min. 99.8 %, Pestilyse®	1	liter	27.75
T166.3	Toluene ROTISOLV®, min. 99.8 %, Pestilyse®	4	liter	80.55
T167.1	Isooctane ROTISOLV®, min. 99.5 %, Pestilyse®	2.5	l	82.7
T168.1	Acetonitrile ROTISOLV® min. 99.9 %, Pestilyse®	2.5	liter	61.2
T168.2	Acetonitrile ROTISOLV® min. 99.9 %, Pestilyse®	1	liter	28.6
T168.3	Acetonitrile ROTISOLV® min. 99.9 %, Pestilyse®	4	liter	88.05
T169.1	Methanol ROTISOLV®, min. 99.9 %, Pestilyse®	2.5	liter	27.1
T169.2	Methanol ROTISOLV®, min. 99.9 %, Pestilyse®	1	liter	17.65
T169.3	Methanol ROTISOLV®, min. 99.9 %, Pestilyse®	4	liter	40.65
T170.1	Petroleum 40-60 °C ROTISOLV® Pestilyse®	2.5	liter	57.55
T170.2	Petroleum 40-60 °C ROTISOLV® Pestilyse®	1	liter	27.55
T170.3	Petroleum 40-60 °C ROTISOLV® Pestilyse®	4	liter	77.3
T171.1	Ethanol 96 % denatured min. 96 %, with 1 % MEK, glass	2.5	liter	21
T171.2	Ethanol 96 % denatured min. 96 %, with 1 % MEK	25	liter	107.45
T171.3	Ethanol 96 % denatured min. 96 %, with 1 % MEK, plastic	2.5	liter	18.5
T171.4	Ethanol 96 % denatured min. 96 %, with 1 % MEK	5	liter	35.05
T171.5	Ethanol 96 % denatured min. 96 %, with 1 % MEK	1	liter	9.95
T172.1	Water ROTIPURAN®, p.a., ACS	1	liter	9.25
T172.2	Water ROTIPURAN®, p.a., ACS	2.5	liter	18.2
T172.3	Water ROTIPURAN®, p.a., ACS	5	liter	25.7
T172.5	Water ROTIPURAN®, p.a., ACS	30	liter	96.65
T173.1	Petroleum ether 40-60 °C ROTIPURAN®, p.a., ACS, ISO	1	liter	27.85
T173.2	Petroleum ether 40-60 °C ROTIPURAN®, p.a., ACS, ISO	2.5	liter	52.15
T173.3	Petroleum ether 40-60 °C ROTIPURAN®, p.a., ACS, ISO	5	liter	87.3
T173.5	Petroleum ether 40-60 °C ROTIPURAN®, p.a., ACS, ISO	25	liter	274.15
T174.1	n-Heptane ROTIPURAN®, min. 99 %, p.a.	1	liter	58.8
T174.2	n-Heptane ROTIPURAN®, min. 99 %, p.a.	2.5	liter	124.2
T175.1	tert-Butyl methyl ether ROTISOLV® HPLC, min. 99.5 %	2.5	liter	80.55
T175.2	tert-Butyl methyl ether ROTISOLV® HPLC, min. 99.5 %	1	liter	35.5
T176.1	Isohexane ROTISOLV® HPLC, min. 99 %	2.5	liter	86.75
T176.2	Isohexane ROTISOLV® HPLC, min. 99 %	1	liter	43.55
T177.1	1-Propanol ROTISOLV® HPLC, min. 99.5 %	2.5	liter	94.5
T178.1	1-Butanol ROTISOLV® HPLC, min. 99.8 %	2.5	liter	80.55
T179.1	Acetic acid 96 % ROTIPURAN® min. 95.9 %, p.a.	1	liter	17.8
T179.2	Acetic acid 96 % ROTIPURAN® min. 95.9 %, p.a.	2.5	liter	37.1
T179.3	Acetic acid 96 % ROTIPURAN® min. 95.9 %, p.a.	10	liter	89.7
T180.1	Buffer solution pH 1.00 ±0.02 (20 °C) ready to use	1	liter	19.9
T180.2	Buffer solution pH 1.00 ±0.02 (20 °C) ready to use	500	ml	13.9
T181.1	Buffer solution pH 3.00 ±0.02 (20 °C) ready to use	1	liter	19.9
T181.2	Buffer solution pH 3.00 ±0.02 (20 °C) ready to use	500	ml	13.9
T182.1	Buffer solution pH 4.62 ±0.02 (20 °C) ready to use	1	liter	19.9

T183.1	Buffer solution pH 6.00 ±0.02 (20 °C) ready to use	1	liter	19.9
T183.2	Buffer solution pH 5.00 ±0.02 (20 °C) ready to use	500	ml	13.9
T184.1	Buffer solution pH 6.00 ±0.02 (20 °C) ready to use	1	liter	19.9
T184.2	Buffer solution pH 6.00 ±0.02 (20 °C) ready to use	500	ml	13.9
T185.1	Buffer solution pH 6.88 ±0.02 (20 °C) ready to use	1	liter	19.9
T186.1	Buffer solution pH 8.00 ±0.02 (20 °C) ready to use	1	liter	19.9
T186.2	Buffer solution pH 8.00 ±0.02 (20 °C) ready to use	500	ml	13.9
T187.1	Buffer solution pH 11.00 ±0.05 (20 °C) ready to use	1	liter	19.9
T187.2	Buffer solution pH 11.00 ±0.05 (20 °C) ready to use	500	ml	13.9
T188.1	Buffer solution pH 10.00 for complexometry, ready to use	1	liter	19.9
T189.1	Buffer solution pH 12.00 ±0.05 (20 °C) ready to use	1	liter	19.9
T189.2	Buffer solution pH 12.00 ±0.05 (20 °C) ready to use	500	ml	13.9
T190.1	Karl Fischer Roti®hydroquant C5 5 mg H2O/ml, free of pyridine	1	liter	83.65
T191.1	Karl Fischer Roti®hydroquant T5 5 mg H2O/ml, free of pyridine	1	liter	37.1
T192.1	Karl Fischer Roti®hydroquant S for KF titration	1	liter	36.55
T193.1	Karl Fischer methanol Roti®hydroquant D dry, for KF titration	1	liter	19.7
T193.2	Karl Fischer methanol Roti®hydroquant D dry, for KF titration	2.5	liter	38.95
T194.1	Karl-Fischer-Roti®hydroquant C2 2 mg H2O/ml, pyridinfrei	1	liter	77.6
T195.1	Acetonitrile ROTISOLV® min. 99.95 %,HPLC Ultra Gradient Grade	1	liter	58.05
T195.2	Acetonitrile ROTISOLV® min. 99.95 %,HPLC Ultra Gradient Grade	2.5	liter	96.65
T196.1	Sodium hydroxide solution 32 % ROTIPURAN® min. 32 %, p.a.	1	liter	23.9
T196.2	Sodium hydroxide solution 32 % ROTIPURAN® min. 32 %, p.a.	2.5	liter	45.7
T196.3	Sodium hydroxide solution 32 % ROTIPURAN® min. 32 %, p.a.	5	liter	72.6
T197.1	Sodium hydroxide solution 32 % min. 32 %, extra pure	1	liter	12.4
T197.2	Sodium hydroxide solution 32 % min. 32 %, extra pure	2.5	liter	19.7
T197.3	Sodium hydroxide solution 32 % min. 32 %, extra pure	10	liter	40
T197.5	Sodium hydroxide solution 32 % min. 32 %, extra pure	30	liter	65.4
T198.1	Sodium hydroxide solution (4 N) 4 mol/l - 4 N, volumetric solution	1	liter	30
T199.1	Silica gel orange 1-3 mm, with colour indicator, pearls	1	kg	32.15
T199.2	Silica gel orange 1-3 mm, with colour indicator, pearls	2.5	kg	61.85
T199.3	Silica gel orange 1-3 mm, with colour indicator, pearls	10	kg	188.15
T199.4	Silica gel orange 1-3 mm, with colour indicator, pearls	500	g	21.4
T200.1	Solidofix®-Cryo spray for histology	300	ml	7.2
T200.2	Solidofix®-Cryo spray for histology	1500	ml	27.85
T201.1	Florisil® PR 60-100 mesh for (pesticides) residue analysis	100	g	34.95
T201.2	Florisil® PR 60-100 mesh for (pesticides) residue analysis	500	g	120.95
T201.3	Florisil® PR 60-100 mesh for (pesticides) residue analysis	1	kg	211.25
T202.1	L-Aspartic acid min. 98.5 %, Ph. Eur., for biochemistry	100	g	13.15
T202.2	L-Aspartic acid min. 98.5 %, Ph. Eur., for biochemistry	500	g	60.2
T202.3	L-Aspartic acid min. 98.5 %, Ph. Eur., for biochemistry	1	kg	96.65
T203.1	Cysteine hydrochloride monohydrate min. 98.5 %, for biochemistry	50	g	21.4
T203.2	Cysteine hydrochloride monohydrate min. 98.5 %, for biochemistry	100	g	33.25
T203.3	Cysteine hydrochloride monohydrate min. 98.5 %, for biochemistry	500	g	139.65
T204.1	L-Ornithin monohydrochloride min. 99 %, for biochemistry	25	g	12.05
T204.2	L-Ornithin monohydrochloride min. 99 %, for biochemistry	100	g	31.1
T204.3	L-Ornithin monohydrochloride min. 99 %, for biochemistry	500	g	112.9
T205.1	L-Proline min. 98.5 %, Ph.Eur., for biochemistry	25	g	13.05
T205.2	L-Proline min. 98.5 %, Ph.Eur., for biochemistry	100	g	26.05
T205.3	L-Proline min. 98.5 %, Ph.Eur., for biochemistry	500	g	101.2
T206.1	L-Threonine min. 99 %, for biochemistry	25	g	13.15
T206.2	L-Threonine min. 99 %, for biochemistry	100	g	26.05
T206.3	L-Threonine min. 99 %, for biochemistry	500	g	103.55
T207.1	L-Tyrosine min. 99 %, Ph.Eur., for biochemistry	25	g	13.15
T207.2	L-Tyrosine min. 99 %, Ph.Eur., for biochemistry	100	g	32.05
T207.3	L-Tyrosine min. 99 %, Ph.Eur., for biochemistry	500	g	128.8
T208.1	Rotilabo®-mailing boxes, PP L 80 x W 17 x H 30 mm, for 5 slides	25	pc(s)	14.55
T210.1	Sekuroka®-disposable ear plugs from 3M, acc. EN 352-2, polyurethane	1	set	6.9
T211.1	BagMixer® 400 W, from solid samples 50-400 ml, L 400 x W 260	1	pc(s)	2408
T212.1	Closure clips for Bag Mixer® 400-series	10	pc(s)	35.45

T213.1	Rack made of high-grade steel f. 10 bags for Bag Mixer® 400-ser	1	pc(s)	133.3
T215.1	Rotilabo®-cuvette box, PP f. 12 cuvettes, L 115 x W 110 x H 60 mm	1	pc(s)	19.75
T216.1	Rotilabo®-microcentrifuge rack 2 in 1 PP, natural, double-sided,	1	pc(s)	12.2
T217.1	Rotilabo®-microcentrifuge rack 2 in 1 PP, blue, double-sided, 96	1	pc(s)	12.2
T218.1	Rotilabo®-microcentrifuge rack 2 in 1 PP, green, double-sided, 96	1	pc(s)	12.2
T219.1	Rotilabo®-microcentrifuge rack 2 in 1 PP, pink, double-sided, 96	1	pc(s)	12.2
T220.1	Rotilabo®-microcentrifuge rack 2 in 1 PP, yellow, double-sided, 96	1	pc(s)	12.2
T221.1	Rotilabo®-seals f. conical ground joints PTFE, for standard ground	50	pc(s)	26.35
T222.1	Rotilabo®-seals f. conical ground joints PTFE, for standard ground	50	pc(s)	42.8
T224.1	Step-ladder plastic, two steps, folding	1	pc(s)	49.35
T225.1	Sekuroka®-information sign Bitte stehen lassen, only in german	1	pc(s)	12.7
T226.1	Sekuroka®-information sign Versuch läuft über Nacht, only in ge	1	pc(s)	12.7
T235.1	Pocket thermometer HI 145 stainless steel, range -50 - +220 °C	1	pc(s)	43.25
T236.1	Adapter for outer threads f. canister pump Pumpit, DIN 61	1	pc(s)	19.2
T239.1	Portable pH-/mV-/°C meter HI 98150 range pH -4 - +19,99, -20 -	1	pc(s)	521
T240.1	Spare-pH-electrode HI 1618D for pH-meter HI 98150	1	pc(s)	128
T243.1	Barrel screw connect., PP, Tri-Sure® in. coarse thread, f. bar. pur	1	pc(s)	36.85
T244.1	Barrel screw connect. 2 inch out. thread for barrel pump PP and	1	pc(s)	31.8
T248.1	Handle for K-type sensors	1	pc(s)	37.25
T249.1	Air sensor for KL84.1 and HA65.1, without handle	1	pc(s)	30
T250.1	Surface sensor for KL84.1 and HA65.1, with handle	1	pc(s)	68
T251.1	Rotilabo®-telescope rod, aluminium adjustable length from 1.65	1	pc(s)	70.05
T252.2	Liquid sample bags without label. space, Fillingvol. 80 ml	500	pc(s)	67.75
T253.2	Liquid sample bags without label. space, Fillingvol. 360 ml	500	pc(s)	105.2
T254.2	Liquid sample bags without label. space, Fillingvol. 480 ml	500	pc(s)	134.4
T255.2	Liquid sample bags without label. space, Fillingvol. 720 ml	500	pc(s)	149.45
T256.2	Liquid sample bags without label. space, Fillingvol. 1380ml	500	pc(s)	198.9
T257.1	Homogenizing bags, thickness 76 µm without labelling space, 39	100	pc(s)	22.05
T258.1	Homogenizing bags, thickness 100 µm without labelling space, 7	100	pc(s)	32.9
T259.1	Liquid sample bags w. sodium thiosulph. 75x185 mm, f. water sa	100	pc(s)	31.4
T260.1	Liquid sample bags w. sodium thiosulph. 115x230 mm, f. water :	100	pc(s)	68.6
T261.1	Liquid sample bags, free-standing, LDPE Whirl-Pak®, 75 x 185 mm	100	pc(s)	21.3
T262.1	Liquid sample bags, free-standing, LDPE Whirl-Pak®, 115 x 230 mm	100	pc(s)	29.9
T263.2	Liquid sample bags with sponge Whirl-Pak®, 115 x 230 mm, 540	100	pc(s)	117.2
T265.2	Liquid sample bags with sponge Whirl-Pak®, 115 x 230 mm, 540	100	pc(s)	160.2
T266.1	Rotilabo®-immersion bottle outer-Ø 130 mm, H 300 mm, 3.1 kg	1	pc(s)	402.05
T267.1	Rotilabo®-immersion bottle Ex outer-Ø 80 mm, H 350 mm, 2.26	1	pc(s)	393.45
T269.1	Manual rope spool f. immersion bottles PP, spool-Ø 100 mm, wi	1	pc(s)	72.5
T271.1	Lowering/hauling rope f. immers. bottles V2A, Ø 1.25 mm, L 10	1	pc(s)	25.75
T272.1	Lowering/hauling rope f. immers. bottles PP, Ø 2.3 mm, L 10 m	1	pc(s)	10.25
T273.1	Rotilabo®-chemo-sampler PP, grey, length 100 cm, incl. bottle	1	pc(s)	68.2
T274.1	Sample bottles 500 PE, with screw-on cap, 500 ml	5	pc(s)	12.55
T275.1	Sample bottles 1000 PE, with screw-on cap, 1000 ml	5	pc(s)	13.8
T276.1	Outlet hose with stop valve for Sekuroka®-safety pumps	1	pc(s)	170.95
T277.1	Table-pipettor stand, light grey PA, for 7 microlitre pipettors	1	pc(s)	81.7
T278.1	Table-pipettor stand, ice blue PA, for 7 microlitre pipettors	1	pc(s)	81.7
T279.1	Table-pipettor stand, mint green PA, for 7 microlitre pipettors	1	pc(s)	81.7
T280.1	Table-pipettor stand, vanilla-yellow PA, for 7 microlitre pipettor	1	pc(s)	81.7
T295.1	Sekuroka®-first-aid box plastic, acc. to DIN 13157	1	pc(s)	24.1
T296.1	Wall mounting, plastic, orange	1	pc(s)	3.6
T297.1	Wall mounting sheet steel	1	pc(s)	12.65
T298.1	Sekuroka®-first-aid book DIN A5, bound in paper boards	1	pc(s)	4.05
T299.1	Sekuroka®-first-aid miniset blue, 135 x 95 mm	1	pc(s)	3.8
T300.1	Dispenser ceramus®, ceramic piston variable volume setting 0.2	1	pc(s)	280.6
T301.1	Dispenser ceramus®, ceramic piston variable volume setting 0.4	1	pc(s)	280.6
T302.1	Dispenser ceramus®, ceramic piston variable volume setting 1 -	1	pc(s)	280.6
T303.1	Dispenser ceramus®, ceramic piston variable volume setting 2 -	1	pc(s)	280.6
T304.1	Dispenser ceramus®, ceramic piston variable volume setting 5 -	1	pc(s)	361.2
T305.1	Dispenser ceramus®, ceramic piston variable volume setting 10 -	1	pc(s)	391.3

T306.1	Dispenser ceramus® special version, 2 - 10 ml incl. 3 thread ada	1	pc(s)	660.05
T317.1	Compact balance CS 200 weighing range 200 g, readability 0.1 g	1	pc(s)	70
T318.1	Compact balance CS 2000 weighing range 2000 g, readability 1 g	1	pc(s)	70
T319.1	Compact balance CS 5000 weighing range 5000 g, readability 1 g	1	pc(s)	82
T321.1	Sekuroka®-dry powder extinguisher acc. to DIN EN 3, for ABC-fir	1	pc(s)	123.65
T325.1	Sekuroka®-transport box PP, L 400 x W 300 x H 275 mm, 20 l	1	pc(s)	48.75
T326.1	Dispenser ceramus®, ceramic piston fixed volume setting 1 ml i	1	pc(s)	272
T327.1	Dispenser ceramus®, ceramic piston fixed volume setting 2 ml i	1	pc(s)	272
T328.1	Dispenser ceramus®, ceramic piston fixed volume setting 5 ml i	1	pc(s)	272
T329.1	Dispenser ceramus®, ceramic piston fixed volume setting 10 ml	1	pc(s)	272
T330.1	Dispenser ceramus®, ceramic piston fixed volume setting 25 ml	1	pc(s)	347.25
T331.1	Dispenser ceramus®, ceramic piston fixed volume setting 50 ml	1	pc(s)	371.95
T332.1	Penetration thermometer measuring range -40 - +200 °C	1	pc(s)	18.1
T341.1	Ultrafree filtration syst. MC, mem. PVDF max. 0,5 ml, orange, pc	25	pc(s)	119.35
T342.1	Ultrafree filtration syst. MC, mem. PVDF max. 0,5 ml, yellow, po	25	pc(s)	119.35
T343.1	Ultrafree filtration syst. MC, mem. PVDF max. 0,5 ml, red, pore s	25	pc(s)	119.35
T344.1	Ultrafree filtration syst. MC, mem. PVDF max. 0,5 ml, violet, por	25	pc(s)	119.35
T345.1	Ultrafree filtration syst. CL, mem. PVDF max. 2 ml, orange, pore	25	pc(s)	148.35
T346.1	Ultrafree filtration syst. CL, mem. PVDF max. 2 ml, yellow, pore	25	pc(s)	148.35
T347.1	Ultrafree filtration syst. CL, mem. PVDF max. 2 ml, red, pore size	25	pc(s)	148.35
T348.1	Sekuroka®-shower tester sythetic hose, upper Ø 28, lower 12 cm	1	pc(s)	184.9
T350.1	LABOPORT®- chemical stable membr. vacuum pump, N810FT.18	1	pc(s)	798.75
T351.1	LABOPORT®- chemical stable membr. vacuum pump, N810.3FT.	1	pc(s)	1200.8
T352.1	LABOPORT®- chemical stable membr. vacuum pump, N840FT.18	1	pc(s)	1226.6
T356.1	Membrane contr. vacuum pump, N035.3AN.18 30 l/min, vacu	1	pc(s)	843.9
T357.1	Membrane cont.vacuum pump, N035.1.2AN.18 55 l/min, vacuu	1	pc(s)	872.9
T358.1	FLUXX®-dispensing taps for canister, PE Cap DIN 51, outlet Ø 13	3	pc(s)	10.7
T359.1	FLUXX®-dispensing taps for canister, PE Cap DIN 61, outlet Ø 13	3	pc(s)	10.7
T360.1	FLUXX®-dispensing taps for canister, PE Cap DIN 45, outlet Ø 13	3	pc(s)	8.55
T361.1	VISOCOLOR® alpha test kit carbonate hardness	1	pc(s)	16.4
T362.1	VISOCOLOR® alpha test kit chlorine Cl2	1	pc(s)	17.15
T363.1	VISOCOLOR® alpha test kit total hardness	1	pc(s)	18.75
T364.1	VISOCOLOR® alpha test kit nitrite NO2-	1	pc(s)	19.4
T365.1	VISOCOLOR® alpha test kit pH 5 - 9	1	pc(s)	23.15
T366.1	VISOCOLOR® ECO test kit ammonium NH4+	1	pc(s)	41.05
T367.1	VISOCOLOR® ECO test kit carbonate hadrness	1	pc(s)	34.85
T368.1	VISOCOLOR® ECO test kit chlorine Cl2	1	pc(s)	36.65
T369.1	VISOCOLOR® ECO test kit chloride Cl-	1	pc(s)	42.35
T370.1	VISOCOLOR® ECO test kit chrome (VI) Cr	1	pc(s)	43.15
T371.1	VISOCOLOR® ECO test kit iron Fe	1	pc(s)	37.95
T372.1	VISOCOLOR® ECO test kit total hardness	1	pc(s)	34.9
T373.1	VISOCOLOR® ECO test kit copper Cu2+	1	pc(s)	41.25
T374.1	VISOCOLOR® ECO test kit nitrate NO3-	1	pc(s)	36.3
T375.1	VISOCOLOR® ECO test kit nitrite NO2-	1	pc(s)	36.9
T376.1	VISOCOLOR® ECO test kit pH 4 - 9	1	pc(s)	36.9
T377.1	VISOCOLOR® ECO test kit phosphate PO4-P	1	pc(s)	36.3
T378.1	VISOCOLOR® ECO test kit swimming pool (chlorine+pH)	1	pc(s)	48.65
T379.1	VISOCOLOR® HE test kit ammonium NH4+	1	pc(s)	76
T380.1	VISOCOLOR® HE test kit chlorine Cl2 free+total	1	pc(s)	76
T381.1	VISOCOLOR® HE test kit cyanide CN-	1	pc(s)	76
T382.1	VISOCOLOR® HE test kit iron Fe	1	pc(s)	76
T383.1	VISOCOLOR® HE test kit copper Cu2+	1	pc(s)	76
T384.1	VISOCOLOR® HE test kit manganese Mn	1	pc(s)	76
T385.1	VISOCOLOR® HE test kit nitrite NO2-	1	pc(s)	76
T386.1	VISOCOLOR® HE test kit pH 4.0 - 10.0	1	pc(s)	76
T387.1	VISOCOLOR® HE test kit phosphate P (DEV)	1	pc(s)	76
T388.1	VISOCOLOR® HE test kit phosphate P	1	pc(s)	76
T389.1	VISOCOLOR® HE test kit silicium Si	1	pc(s)	76
T391.1	Rotilabo®-canister HDPE, 2 l	1	pc(s)	4.9

T392.1	Rotilabo®-canister HDPE, 2,5 l, with UN approval	1	pc(s)	5.5
T393.1	Rotilabo®-canister HDPE, 3 l, with UN approval	1	pc(s)	5.95
T394.1	Rotilabo®-canister HDPE, 5 l, with UN approval	1	pc(s)	7.15
T395.1	Rotilabo®-canister HDPE, 6 l	1	pc(s)	8.35
T396.1	Rotilabo®-canister HDPE, 8 l	1	pc(s)	9.05
T397.1	Rotilabo®-canister HDPE, 10 l, with UN approval	1	pc(s)	11.65
T398.1	Rotilabo®-wide neck wash bottle LDPE, with imprint: acetone, 250 ml	1	pc(s)	5.05
T399.1	Rotilabo®-wide neck wash bottle LDPE, with imprint: acetone, 500 ml	1	pc(s)	6.4
T400.1	Rotilabo®-wide neck wash bottle LDPE, with imprint: ethanol, 250 ml	1	pc(s)	5.05
T401.1	Rotilabo®-wide neck wash bottle LDPE, with imprint: ethanol, 500 ml	1	pc(s)	6.4
T402.1	Rotilabo®-wide neck wash bottle LDPE, with imprint: isopropanol, 250 ml	1	pc(s)	5.05
T403.1	Rotilabo®-wide neck wash bottle LDPE, with imprint: isopropanol, 500 ml	1	pc(s)	6.4
T404.1	Rotilabo®-wide neck wash bottle LDPE, with imprint: methanol, 250 ml	1	pc(s)	5.05
T405.1	Rotilabo®-wide neck wash bottle LDPE, with imprint: methanol, 500 ml	1	pc(s)	6.4
T406.1	Rotilabo®-wide neck wash bottle LDPE, with imprint: dist. water, 250 ml	1	pc(s)	5.05
T407.1	Rotilabo®-wide neck wash bottle LDPE, with imprint: dist. water, 500 ml	1	pc(s)	6.4
T408.1	Rotilabo®-wide neck containers PETG, 2000 ml	4	pc(s)	21.25
T409.2	Rechargeable Power Accu Micro/AAA, 1.2 V	4	pc(s)	15.6
T410.1	Sekuroka®-lab coat, for ladies blended fabrics, length 114 cm, size 36-38	1	pc(s)	40.75
T411.1	Sekuroka®-lab coat, for ladies blended fabrics, length 114 cm, size 38-40	1	pc(s)	40.75
T412.1	Sekuroka®-lab coat, for ladies blended fabrics, length 114 cm, size 40-42	1	pc(s)	40.75
T413.1	Sekuroka®-lab coat, for ladies blended fabrics, length 114 cm, size 42-44	1	pc(s)	40.75
T414.1	Sekuroka®-lab coat, for ladies blended fabrics, length 114 cm, size 44-46	1	pc(s)	40.75
T415.1	Sekuroka®-lab coat, for ladies blended fabrics, length 114 cm, size 46-48	1	pc(s)	40.75
T416.1	Sekuroka®-lab coat, for ladies blended fabrics, length 114 cm, size 48-50	1	pc(s)	40.75
T417.1	Sekuroka®-lab coat, for men blended fabrics, length 120 cm, size 36-38	1	pc(s)	42.8
T418.1	Sekuroka®-lab coat, for men blended fabrics, length 120 cm, size 38-40	1	pc(s)	42.8
T419.1	Sekuroka®-lab coat, for men blended fabrics, length 120 cm, size 40-42	1	pc(s)	42.8
T420.1	Sekuroka®-lab coat, for men blended fabrics, length 120 cm, size 42-44	1	pc(s)	42.8
T421.1	Sekuroka®-lab coat, for men blended fabrics, length 120 cm, size 44-46	1	pc(s)	42.8
T422.1	Sekuroka®-lab coat, for men blended fabrics, length 120 cm, size 46-48	1	pc(s)	42.8
T423.1	Sekuroka®-lab coat, for men blended fabrics, length 120 cm, size 48-50	1	pc(s)	42.8
T424.1	Screw neck bottles, DURAN®, transparent without pouring spout, 100 ml	10	pc(s)	41.3
T425.1	Screw neck bottles, DURAN®, transparent without pouring spout, 250 ml	10	pc(s)	41.3
T426.1	Screw neck bottles, DURAN®, transparent without pouring spout, 500 ml	10	pc(s)	33.3
T427.1	Screw neck bottles, DURAN®, transparent without pouring spout, 1000 ml	10	pc(s)	39.9
T428.1	Screw neck bottles, DURAN®, transparent without pouring spout, 2000 ml	10	pc(s)	54.5
T429.1	Screw neck bottles, DURAN®, transparent without pouring spout, 5000 ml	10	pc(s)	84.6
T430.1	Screw neck bottle, DURAN®, transparent without pouring spout, 100 ml	1	pc(s)	22.3
T431.1	Screw neck bottle, DURAN®, transparent without pouring spout, 250 ml	1	pc(s)	102
T432.1	Screw neck bottle, DURAN®, transparent without pouring spout, 500 ml	1	pc(s)	168
T433.1	Screw neck bottle, DURAN®, transparent without pouring spout, 1000 ml	1	pc(s)	210
T434.1	Screw neck bottle, DURAN®, transparent without pouring spout, 2000 ml	1	pc(s)	365
T435.1	Rotilabo®-cryo box PP, transparent L 133 x W 133 x H 52 mm, 81 holes	1	pc(s)	5.35
T436.1	Rotilabo®-cryo box PP, red L 133 x W 133 x H 52 mm, 81 holes	1	pc(s)	5.35
T437.1	Rotilabo®-cryo box PP, blue L 133 x W 133 x H 52 mm, 81 holes	1	pc(s)	5.35
T438.1	Rotilabo®-cryo box PP, green L 133 x W 133 x H 52 mm, 81 holes	1	pc(s)	5.35
T439.1	Rotilabo®-cryo box PP, yellow L 133 x W 133 x H 52 mm, 81 holes	1	pc(s)	5.35
T440.1	Cryo-rack for cryo-boxes, vertical rack for 10 boxes, (T435.1-T439.1)	1	pc(s)	83.85
T457.1	Control seal QUALITÄTSKONTROLLE, 1000 pieces/roll	1000	pc(s)	112.9
T458.1	Rotilabo®-jack, stainless steel 18/8 adjustable H 60-260 mm, L 130 mm	1	pc(s)	116.1
T459.1	Rotilabo®-jack, stainless steel 18/8 adjustable H 60-265 mm, L 200 mm	1	pc(s)	136.55
T463.1	Small centrifuge EBA 20 500-6000/min, RCF 3461, 8x15 ml	1	pc(s)	971.8
T464.1	Rotilabo®-mini-centrifuge 6 microcen. tubes 1.5 ml,6000/min,2000 rpm	1	pc(s)	213.95
T465.1	Rotilabo®-centrifuge w. butterfly-rotor for PCR-strips of 2 x 8 tubes	1	pc(s)	213.95
T474.1	Rotilabo®-wide neck bottles HDPE, natur., without UN-approval, 100 ml	10	pc(s)	14.1
T475.1	Rotilabo®-wide neck bottles HDPE, natural col., UN-approval, 100 ml	10	pc(s)	16.4
T476.1	Rotilabo®-wide neck bottles HDPE, natural col., UN-approval, 250 ml	10	pc(s)	20.4
T477.1	Rotilabo®-wide neck bottles HDPE, natural col., UN-approval, 500 ml	10	pc(s)	27.45

T478.1	Rotilabo®-wide neck bottles HDPE, natural col., UN-approval, 100 ml	9	pc(s)	28.55
T479.1	Rotilabo®-wide neck bottles HDPE, natural col., UN-approval, 150 ml	6	pc(s)	29.3
T480.1	Rotilabo®-wide neck bottles HDPE, natural col., UN-approval, 250 ml	3	pc(s)	17.1
T481.1	Rotilabo®-wide neck bottle HDPE, natural col., UN-approval, 400 ml	1	pc(s)	9.95
T486.1	Rotilabo®-wide neck bottles with graduation, PP, 100 ml	10	pc(s)	18.75
T487.1	Rotilabo®-wide neck bottles with graduation, PP, 250 ml	10	pc(s)	23.65
T488.1	Rotilabo®-wide neck bottles with graduation, PP, 500 ml	10	pc(s)	36.55
T489.1	Rotilabo®-wide neck bottles with graduation, PP, 1000 ml	4	pc(s)	23.5
T490.1	Microwell plate shaker TiMix 5 0 - 120 min/continuous run	1	pc(s)	1988.75
T491.1	Microwell plate shaker TiMix 5 control 1 min bis 30 h/continuous run	1	pc(s)	2606.9
T493.1	Standard top TiMix 5 for MT-plate shaker TiMix 5	1	pc(s)	241.9
T494.1	Extension plate TiMix 5 for MT-plate shaker TiMix 5	1	pc(s)	268.75
T495.1	Top with tension brushes for MT-plates for MT-plate shaker TiMix 5	1	pc(s)	381.65
T496.1	Platf. f. spring collets f. 2 MT-plat. for MT-plate shaker TiMix 5	1	pc(s)	435.4
T497.1	Standard attachment Combifix KS for compact shaker KS-series	1	pc(s)	333.25
T498.1	Test tube tray made of stainless steel for 68 test tubes Ø 14 mm	1	pc(s)	62.35
T499.1	Test tube tray made of stainless steel for 44 test tubes Ø 16 mm	1	pc(s)	62.35
T500.1	Test tube tray made of stainless steel for 44 test tubes Ø 18 mm	1	pc(s)	62.35
T501.1	Test tube tray made of stainless steel swivel base for test tube holder	1	pc(s)	37.65
T502.1	Rotilabo®-narrow neck bottles UN-approved, HDPE, 1000 ml	6	pc(s)	16.1
T503.1	Rotilabo®-narrow neck bottles UN-approved, HDPE, 2500 ml	2	pc(s)	8.5
T508.1	Rotilabo®-wide neck bottles, brown LDPE, 50 ml	10	pc(s)	13.85
T509.1	Rotilabo®-wide neck bottles, brown LDPE, 100 ml	10	pc(s)	17.05
T510.1	Rotilabo®-wide neck bottles, brown LDPE, 250 ml	10	pc(s)	21.1
T511.1	Rotilabo®-wide neck bottles, brown LDPE, 500 ml	10	pc(s)	32.2
T512.1	Rotilabo®-wide neck bottles, brown LDPE, 1000 ml	4	pc(s)	21.45
T513.1	Control seal QUALITY CONTROL, 1000 pieces/roll	1	roll	112.9
T514.1	Control seal CONTROLE QUALITE-PRELEVELE, 1000 p./roll	1	roll	112.9
T519.1	Accessory for KM 2 battery a. KM 2 Vario tension roller KM	1	pc(s)	41.95
T534.1	Analysis mill A11 basic, 80 ml volume 19500-28000/min, W 85x110 mm	1	pc(s)	1535
T535.1	Accessory for analysis mill A11 basic grinding beaker, volume 250 ml	1	pc(s)	392
T536.1	Accessory for analysis mill A11 basic beater for grinding material	1	pc(s)	145
T537.1	Accessory for analysis mill A11 basic spare grinding beaker, volume 250 ml	1	pc(s)	286
T538.1	Accessory for analysis mill A11 basic spare beater	1	pc(s)	67
T539.1	Cutting blade made of stainless steel for analysis mill A11 basic	1	pc(s)	114
T540.1	Heating and magnetic stirrer RT 5 power 5 stirr. points, 0-1100/1500 rpm	1	pc(s)	1624
T541.1	Heating and magnetic stirrer RT 10 power 10 stirr. points, 0-1100/1500 rpm	1	pc(s)	2173
T542.1	Heating and magnetic stirrer RT 15 power 15 stirr. points, 0-1100/1500 rpm	1	pc(s)	2718
T548.1	Disposable syring. Omnifix® Luer-fitting PP, 30 ml, sterile individual	100	pc(s)	84.95
T549.1	Disposable syring. Omnifix® Luer-fitting PP, 50 ml, sterile individual	1	pc(s)	2
T549.2	Disposable syring. Omnifix® Luer-fitting PP, 50 ml, sterile individual	100	pc(s)	160.2
T550.1	Dispos. syring. Omnifix® Luer-Lock-fitt. PP, 20 ml, sterile individual	100	pc(s)	75.05
T551.1	Dispos. syring. Omnifix® Luer-Lock-fitt. PP, 30 ml, sterile individual	100	pc(s)	96.35
T552.1	Dispos. syring. Omnifix® Luer-Lock-fitt. PP, 50 ml, sterile individual	1	pc(s)	2.1
T552.2	Dispos. syring. Omnifix® Luer-Lock-fitt. PP, 50 ml, sterile individual	100	pc(s)	170.95
T553.1	Glass chamber for Vacuum-block 12 places	1	pc(s)	166.65
T554.1	1 lid, 1 seal, 12 cocks set for Vacuum-block 12 plac.	1	pc(s)	299.95
T555.1	Seals for Vacuum-block 12 places	2	pc(s)	21.4
T556.1	1 vacu.-manom., 1 valve, 1 glass chamber set for Vacuum-block 12 places	1	pc(s)	471.95
T557.1	Needles, PP for Vacuum-block 12 places	12	pc(s)	38.2
T558.1	Needles, stainless steel for Vacuum-block 12 places	12	pc(s)	123.65
T559.1	Cocks, nylon for Vacuum-block 12 places	12	pc(s)	83.75
T597.1	Dispersing sys. T 18 basic ULTRA-TURRAX® complete set , 3500-10000 rpm	1	pc(s)	784
T598.1	Dispersing tool for T 18 basic ULTRA- TURRAX®, S 18 N - 10 G, 1000-10000 rpm	1	pc(s)	670
T600.1	Multi®-lid locks for microcentrifuge tubes 1.5/1.7 ml	100	pc(s)	21.3
T601.1	Twist Top® Vials, lids attached PP, sterile, self-standing, 0.65 ml	500	pc(s)	164.5
T602.1	Twist Top® Vials, lids attached PP, sterile, self-standing, 1.7 ml	500	pc(s)	164.5
T603.1	Twist Top® Vials, lids attached PP, sterile, conical, 1.7 ml	500	pc(s)	164.5
T604.1	Twist Top® Vials, lids attached PP, sterile, self-standing, 2.0 ml	500	pc(s)	164.5

T605.1	Twist Top® Vials, lids attached PP, sterile, conical, 2.0 ml	500	pc(s)	164.5
T607.1	Maximum thermometer with steel marker L 200 mm, measuring	1	pc(s)	36.45
T608.1	Maximum thermometer with steel marker L 260 mm, measuring	1	pc(s)	37.3
T609.1	Maximum thermometer with steel marker L 260 mm, measuring	1	pc(s)	38.35
T610.1	Maximum thermometer with steel marker L 300 mm, measuring	1	pc(s)	51.5
T611.1	Maximum thermometer with steel marker L 340 mm, measuring	1	pc(s)	51.8
T612.1	Maximum thermometer with steel marker L 360 mm, measuring	1	pc(s)	55.15
T613.1	Pipettor tips MultiGuard®-Tips 0.1-10µl PP, colourl., aerosol filt.,	960	pc(s)	75.15
T621.1	Salzkottener safety lab canister model 202, 50 l	1	pc(s)	482.7
T624.1	Salzkottener safety lab canister model 213, 50 l	1	pc(s)	815.95
T628.1	Salzkottener safety lab canister model 215, 15 l	1	pc(s)	882.6
T629.1	Salzkottener safety lab canister model 215, 25 l	1	pc(s)	917
T630.1	Salzkottener safety lab canister model 215, 50 l	1	pc(s)	1090.05
T633.1	Rotilabo®-narrow neck bottle PTFE, 1 ml	1	pc(s)	15
T635.1	Rotilabo®-narrow neck bottle PTFE, 5 ml	1	pc(s)	17.1
T636.1	Rotilabo®-narrow neck bottle PTFE, 10 ml	1	pc(s)	19.35
T637.1	Rotilabo®-narrow neck bottle PTFE, 25 ml	1	pc(s)	25.7
T638.1	Rotilabo®-narrow neck bottle PTFE, 50 ml	1	pc(s)	32.65
T639.1	Rotilabo®-narrow neck bottle PTFE, 100 ml	1	pc(s)	42.95
T640.1	Rotilabo®-narrow neck bottle PTFE, 150 ml	1	pc(s)	45.15
T641.1	Rotilabo®-narrow neck bottle PTFE, 500 ml	1	pc(s)	95.7
T642.1	Rotilabo®-narrow neck bottle PTFE, 2000 ml	1	pc(s)	248.35
T643.1	Rotilabo®-beaker, PTFE with spout, 1 ml	1	pc(s)	7.1
T645.1	Rotilabo®-beaker, PTFE with spout, 5 ml	1	pc(s)	7.45
T646.1	Rotilabo®-beaker, PTFE with spout, 10 ml	1	pc(s)	8.85
T647.1	Rotilabo®-beaker, PTFE with spout, 25 ml	1	pc(s)	10.25
T648.1	Rotilabo®-beaker, PTFE with spout, 150 ml	1	pc(s)	17.2
T649.1	Rotilabo®-beaker, PTFE with spout, 400 ml	1	pc(s)	36.05
T650.1	Rotilabo®-beaker, PTFE with spout, 500 ml	1	pc(s)	38.85
T651.1	Rotilabo®-beaker, PTFE with spout, 600 ml	1	pc(s)	57.65
T652.1	Rotilabo®-beaker, PTFE with spout, 2000 ml	1	pc(s)	148.35
T653.1	Rotilabo®-beaker, PTFE with spout, 5000 ml	1	pc(s)	344
T654.1	Rotilabo®-evaporating bowl PTFE, flat, 25 ml	1	pc(s)	14.95
T655.1	Rotilabo®-evaporating bowl PTFE, flat, 180 ml	1	pc(s)	29.6
T664.1	Sekuroka®-safety gloves CRYO, with seaml cuffs, size S, 8, L 345	1	pair	192.45
T665.1	Sekuroka®-safety gloves CRYO, with seaml cuffs, size M, 9, L 345	1	pair	192.45
T666.1	Sekuroka®-safety gloves CRYO, with seaml cuffs, size L, 10, L 390	1	pair	192.45
T667.1	Sekuroka®-safety gloves CRYO, with seaml cuffs, size XL, 11, L 390	1	pair	196.75
T668.1	Face protection screen acc. to EN 166	1	pc(s)	32.75
T669.1	Face protection screen acc. to EN 166, spare screen	1	pc(s)	12.85
T670.1	Vacuum-block 16-place, L 279 x W 76 x H 171.5 mm incl. conne	1	pc(s)	891.2
T671.1	Glass chamber for Vacuum-block 16 places	1	pc(s)	220.4
T672.1	1 lid, 1 seal, 12 cocks set for Vacuum-block 16 plac.	1	pc(s)	493.45
T673.1	Seals for Vacuum-block 16 places	2	pc(s)	30.1
T674.1	1 vacu.-manom., 1 valve, 1 glass chamber set for Vacuum-block	1	pc(s)	504.2
T675.1	Needles, PP for Vacuum-block 16 places	16	pc(s)	48.95
T676.1	Needles, stainless steel for Vacuum-block 16 places	16	pc(s)	120.4
T677.1	Cocks, nylon for Vacuum-block 16 places	16	pc(s)	104.3
T678.1	Vacuum-block 24-place L 279 x W 76 x H 171.5 mm incl. connec	1	pc(s)	1089
T679.1	Glass chamber for Vacuum-block 24 places	1	pc(s)	227.9
T680.1	1 lid, 1 seal, 12 cocks set for Vacuum-block 24 plac.	1	pc(s)	547.2
T681.1	Seals for Vacuum-block 24 places	2	pc(s)	27.45
T682.1	1 vacu.-manom., 1 valve, 1 glass chamber set for Vacuum-block	1	pc(s)	657.9
T683.1	Needles, PP for Vacuum-block 24 places	24	pc(s)	72.6
T684.1	Needles, stainless steel for Vacuum-block 24 places	24	pc(s)	157.5
T685.1	Cocks, nylon for Vacuum-block 24 places	24	pc(s)	152.65
T686.1	Multi® QuickRack Transfer System 1-200 µl, colourless	960	pc(s)	30.65
T687.1	Multi® QuickRack Transfer System 1-200 µl, yellow	960	pc(s)	30.65
T688.1	Multi® QuickRack Transfer System standard boxes	10	pc(s)	31.2

T689.1	Mpulti® QuickRack Transfer System racks with hinged lid	10	pc(s)	31.2
T705.1	Sekuroka®-sweat absorbers for ear muffs	50	pair	63.45
T708.1	Spectacle bag, by UVEX nylon	1	pc(s)	5.35
T709.1	Sekuroka®-safety bin, special PP, height 225 mm, 3.0 l	5	pc(s)	17.15
T712.1	Ultrasonic multi-frequency bath fr. Elma TI-H-5, volume 3.7 l	1	pc(s)	1913.5
T713.1	Ultrasonic multi-frequency bath fr. Elma TI-H-10, volume 8.6 l	1	pc(s)	2144.65
T714.1	Ultrasonic multi-frequency bath fr. Elma TI-H-15, volume 12.2 l	1	pc(s)	2408
T715.1	Ultrasonic multi-frequency bath fr. Elma TI-H-20, volume 16.8 l	1	pc(s)	2526.25
T716.1	High-grade steel lid f. Ultraso. multi-frequency bath TI-H-5	1	pc(s)	27.95
T717.1	High-grade steel lid f. Ultraso. multi-frequency bath TI-H-10	1	pc(s)	40.85
T718.1	High-grade steel lid f. Ultraso. multi-frequency bath TI-H-15	1	pc(s)	40.85
T719.1	High-grade steel lid f. Ultraso. multi-frequency bath TI-H-20	1	pc(s)	47.3
T720.1	Insert basket, stainless steel f. Ultraso. multi-frequency bath TI-H-5	1	pc(s)	66.65
T721.1	Insert basket, stainless steel f. Ultraso. multi-frequency bath TI-H-10	1	pc(s)	135.45
T722.1	Insert basket, stainless steel f. Ultraso. multi-frequency bath TI-H-15	1	pc(s)	135.45
T723.1	Insert basket, stainless steel f. Ultraso. multi-frequency bath TI-H-20	1	pc(s)	153.75
T724.1	Drigalski spatula glass, W 50 mm, L 145 mm	1	pc(s)	3.35
T724.2	Drigalski spatula glass, W 50 mm, L 145 mm	10	pc(s)	28.8
T725.1	Hauser staining box, glass-box lime-soda-glass, for 60 sildes	1	pc(s)	30.05
T726.1	Staining box acc. to Hauser, lid lime-soda-glass	1	pc(s)	5.05
T727.1	Staining box acc. to Hauser, staining insert, made of stainless steel	1	pc(s)	66.65
T728.1	Counting chamber, large square in centre is subdivided into 16 g	1	pc(s)	30.1
T729.1	Neubauer counting chamber improved counter grating with 9 la	1	pc(s)	29.5
T730.1	Bürkner counting chamber counter grating with 9 large squares	1	pc(s)	30.8
T731.1	Fuchs-Rosenthal counting chamber counter grating with 16 larg	1	pc(s)	30.25
T732.1	Thoma counting chamber counter grating with 5 large squares	1	pc(s)	30.8
T733.1	Thoma new counting chamber without any lines in the boundar	1	pc(s)	32.1
T734.1	Neubauer counting chamber, bright-lined with rhodium-plated c	1	pc(s)	63
T735.1	Neubauer counting chamber improved bright-lined, rhodium-pla	1	pc(s)	62.7
T736.1	Burettes with Schellbach stripes, cl. AS DURAN®, glass cock on t	2	pc(s)	106.45
T737.1	Burettes with Schellbach stripes, cl. AS DURAN®, glass cock on t	2	pc(s)	106.45
T738.1	Burettes with Schellbach stripes, cl. AS DURAN®, glass cock on t	2	pc(s)	106.45
T739.2	Burettes with Schellbach stripes, cl. AS DURAN®, valve cock on t	2	pc(s)	138.7
T740.2	Burettes with Schellbach stripes, cl. AS DURAN®, valve cock on t	2	pc(s)	138.7
T741.2	Burettes with Schellbach stripes, cl. AS DURAN®, valve cock on t	2	pc(s)	138.7
T742.1	Suction piston pipettes, brown graduated AR®-glass, subdivision	1	pc(s)	15.6
T743.1	Suction piston pipettes, brown graduated AR®-glass, subdivision	1	pc(s)	16.1
T744.1	Suction piston pipettes, brown graduated AR®-glass, subdivision	1	pc(s)	18.6
T745.1	Suction piston pipettes, brown graduated AR®-glass, subdivision	1	pc(s)	19.9
T746.1	Suction piston pipettes, brown graduated AR®-glass, subdivision	1	pc(s)	25.1
T747.1	Suction piston pipettes, brown graduated AR®-glass, subdivision	1	pc(s)	26.2
T748.1	Suction piston pipettes, brown graduated AR®-glass, subdivision	1	pc(s)	48.95
T749.1	Pipettor aid for emptying disposable capillary pipettes 0.5 - 100	2	pc(s)	5
T751.1	Sekuroka®-Periodensystem der Elemente only in german	1	pc(s)	20
T752.1	Ceramic knife blade length 90 mm	1	pc(s)	32.15
T753.1	Ceramic knife blade length 120 mm	1	pc(s)	53.7
T754.1	Ceramic knife blade length 150 mm	1	pc(s)	57.55
T758.1	smart FFP preformed masks, FFP1 NR D EN 149:2001+A1:2009, v	20	pc(s)	52.6
T759.1	smart FFP preformed masks, FFP2 NR D EN 149:2001+A1:2009, v	20	pc(s)	70.85
T760.2	smart FFP preformed masks, FFP3 R D EN 149:2001+A1:2009, w	10	pc(s)	71.9
T761.1	Fine dust masks Air Plus 3305 size M/L, FFP2 R D	5	pc(s)	41.85
T763.1	Fine dust masks Air Plus 3405 size M/L FFP3 R D	5	pc(s)	46.8
T764.1	Rotilabo®-tube clamps, polysulfone opening 0 - 17 mm, clampin	5	pc(s)	40.8
T765.1	Rotilabo®-tube clamps, delrin opening 0 - 17 mm, clamping jaw	5	pc(s)	36.15
T781.1	MIDI vacuum gel dryer incl. accessoires drying surface 45 x 34 c	1	pc(s)	2413.4
T782.1	MAXI vacuum gel dryer incl. accessoires drying surface 50 x 40 c	1	pc(s)	2568.2
T787.1	MINI Semi-dry-botter transfer surface 10 x 10 cm	1	pc(s)	751.45
T788.1	MAXI Semi-dry-blotter transfer surface 20 x 20 cm	1	pc(s)	1579.2
T789.1	Membrane cont.vacuum pump, N035.1.2AT.18 50 l/min, vacuur	1	pc(s)	1079.3

T790.1	Dot-blotter max. 96 samples vol. 180 µl per well	1	pc(s)	628.9
T791.1	Slot-blotter max. 48 samples vol. 360 µl per well	1	pc(s)	671.9
T794.1	Platinum spare electrode Ø0.2 mm, 650 mm f. vertic./horizon. E	1	pc(s)	122.55
T802.1	Rotiphorese® Gel 40 (37,5:1) acrylamide a. bisacrylamide stock s	1	liter	62.25
T802.2	Rotiphorese® Gel 40 (37,5:1) acrylamide a. bisacrylamide stock s	250	ml	25.8
T811.1	Silicone Sealing Hose, L approx. 1 m Ø 4 mm, for horizontal gel c	1	pc(s)	19.55
T812.1	MIDI 2 Gel casting tray for MIDI 2 Elektrophoresis Unit	2	pc(s)	102.15
T813.1	MAXI Gel casting tray for MAXI Elektrophoresis Unit	2	pc(s)	102.15
T818.1	MIDI stainless steel screen for vacuum gel dryer	1	pc(s)	175.25
T819.1	MAXI stainless steel screen for vacuum gel dryer	1	pc(s)	246.2
T820.1	MIDI Mylar-mat for vacuum gel dryer	1	pc(s)	49.45
T821.1	MAXI Mylar-mat for vacuum gel dryer	1	pc(s)	58.3
T822.1	MIDI porous polyethylene mat for vacuum gel dryer	1	pc(s)	133.3
T823.1	MAXI porous polyethylene mat for vacuum gel dryer	1	pc(s)	160.2
T824.1	MIDI silicone cover for vacuum gel dryer	1	pc(s)	168.8
T825.1	MAXI silicone cover for vacuum gel dryer	1	pc(s)	231.15
T826.1	Spare clamps for frame MINI for gel drying frames, size 14 x 14 c	4	pc(s)	10.7
T827.1	Spare clamps for frame MAXI for gel drying frames, size 24 x 24	4	pc(s)	10.7
T828.1	MINI External Casting Unit max. 3 gels	1	pc(s)	75.15
T829.1	MIDI 1 External Casting Unit max. 3 gels	1	pc(s)	92.6
T830.1	Roti®-PVDF, pore size 0,45 µm roll, 375 x 26.5 cm, PVDF-membr	1	roll	295.65
T831.1	Immobilon-P, pore size 0,45 µm roll, 375 x 26.5 cm, PVDF-membr	1	roll	392.4
T832.1	Kanamycin sulphate min. 750 I.U. /mg	5	g	17.85
T832.2	Kanamycin sulphate min. 750 I.U. /mg	25	g	49.15
T832.3	Kanamycin sulphate min. 750 I.U. /mg	50	g	80.55
T832.4	Kanamycin sulphate min. 750 I.U. /mg	100	g	134.4
T833.1	100 bp-DNA-Ladder equalized DNA-ladder + gel loading buffer	1	Pack	60.1
T833.2	100 bp-DNA-Ladder equalized DNA-ladder + gel loading buffer	80	µg	233.4
T834.1	100 bp-DNA-Ladder equimolar DNA-ladder + gel loading buffer	50	µg	61.6
T834.2	100 bp-DNA-Ladder equimolar DNA-ladder + gel loading buffer	200	µg	239.5
T835.1	100 bp-DNA-Ladder extended DNA-ladder + gel loading buffer	1	Pack	61.6
T835.2	100 bp-DNA-Ladder extended DNA-ladder + gel loading buffer	200	µg	239.5
T842.1	Noise absorption for C560.1, T357.1, T789.1	1	pc(s)	17.45
T843.1	Adapter Ø-socket 2 mm, Ø-plug 4 mm	1	pair	16.1
T844.1	Albumin Fraction V, protease-free min. 98 %, for molecular biolo	10	g	44.85
T844.2	Albumin Fraction V, protease-free min. 98 %, for molecular biolo	50	g	103.75
T844.3	Albumin Fraction V, protease-free min. 98 %, for molecular biolo	500	g	736.4
T844.4	Albumin Fraction V, protease-free min. 98 %, for molecular biolo	200	g	349.4
T845.1	Rotiphorese® 10x TBE Buffer for DNA electrophoresis	1	liter	26.35
T845.2	Rotiphorese® 10x TBE Buffer for DNA electrophoresis	5	liter	60.1
T846.1	Agarose Broad Range Roti®agarose for gel electrophoresis, tot. si	10	g	19.4
T846.2	Agarose Broad Range Roti®agarose for gel electrophoresis, tot. si	100	g	103.6
T846.3	Agarose Broad Range Roti®agarose for gel electrophoresis, tot. si	500	g	440.75
T847.1	Roti®-Load DNA (with saccharose) DNase-free	5	ml	48.95
T848.1	Roti®-Load RNA RNase-free	1	Pack	48.95
T850.1	Roti®-Mark 10-150 Protein marker, not prestained	0.5	ml	95.5
T850.2	Roti®-Mark 10-150 Protein marker, not prestained	0.1	ml	39.35
T851.1	Roti®-Mark STANDARD Protein marker, not prestained	1	ml	77.3
T851.2	Roti®-Mark STANDARD Protein marker, not prestained	4	ml	272.55
T851.3	Roti®-Mark STANDARD Protein marker, not prestained	0.2	ml	27.85
T852.1	Roti®-Mark PRESTAINED Protein marker, prestained	0.25	ml	76.9
T852.2	Roti®-Mark PRESTAINED Protein marker, prestained	1	ml	275.2
T852.3	Roti®-Mark PRESTAINED Protein marker, prestained	0.1	ml	45.15
T856.1	Sekuroka® Decon-bags 2.5 mg ethidium bromide/bag	50	pc(s)	95.5
T856.2	Sekuroka® Decon-bags 2.5 mg ethidium bromide/bag	10	pc(s)	24.2
T856.3	Sekuroka® Decon-bags 2.5 mg ethidium bromide/bag	250	pc(s)	407.45
T857.1	Ethidium bromide extractor, absorption capacity 10 mg, remov.	2	pc(s)	45.8
T857.2	Ethidium bromide extractor, absorption capacity 30 mg, remov.	6	pc(s)	174
T858.1	Silica gel white 1-3 mm, granules	1	kg	31

T858.2	Silica gel white 1-3 mm, granules	5	kg	100.55
T861.1	n-Hexane ROTISOLV®, min. 99 % Pestilyse®	2.5	liter	98.4
T861.2	n-Hexane ROTISOLV®, min. 99 % Pestilyse®	1	liter	40.75
T862.1	Giemsa stock solution for microscopy	500	ml	21.45
T862.2	Giemsa stock solution for microscopy	1	liter	31.95
T862.3	Giemsa stock solution for microscopy	2.5	liter	69.05
T863.1	May-Gruenwald's solution for microscopy	500	ml	19.25
T863.2	May-Gruenwald's solution for microscopy	1	liter	22.5
T863.3	May-Gruenwald's solution for microscopy	2.5	liter	48.3
T864.1	Hematoxylin solution acc. to Gill II for microscopy	500	ml	31.95
T864.2	Hematoxylin solution acc. to Gill II for microscopy	1	liter	46.15
T864.3	Hematoxylin solution acc. to Gill II for microscopy	2.5	liter	87.65
T865.1	Hem alum solution acid acc. to Mayer for microscopy	500	ml	21.45
T865.2	Hem alum solution acid acc. to Mayer for microscopy	1	liter	35.4
T865.3	Hem alum solution acid acc. to Mayer for microscopy	2.5	liter	64
T866.1	Papanicolaou polychrome solution 3b (EA 50), for diagnostics	500	ml	21.45
T866.2	Papanicolaou polychrome solution 3b (EA 50), for diagnostics	1	liter	30
T866.3	Papanicolaou polychrome solution 3b (EA 50), for diagnostics	2.5	liter	64.4
T867.1	Papanicolaou-orange solution 2a (OG 6) for diagnostics	500	ml	19.3
T867.2	Papanicolaou-orange solution 2a (OG 6) for diagnostics	1	liter	27.85
T867.3	Papanicolaou-orange solution 2a (OG 6) for diagnostics	2.5	liter	61.2
T868.1	Ethanol 70 % ROTIPURAN®, min. 70 %, p.a.	1	liter	46.55
T868.2	Ethanol 70 % ROTIPURAN®, min. 70 %, p.a.	2.5	liter	105.7
T868.3	Ethanol 70 % ROTIPURAN®, min. 70 %, p.a.	5	liter	202.1
T869.1	1,2-Dichloroethane min. 99 %, for synthesis	1	liter	17.1
T869.2	1,2-Dichloroethane min. 99 %, for synthesis	2.5	liter	33.9
T870.1	Isoamyl alcohol ROTIPURAN®, min. 98.5 %, p.a., ACS	500	ml	33.9
T870.2	Isoamyl alcohol ROTIPURAN®, min. 98.5 %, p.a., ACS	1	liter	63.35
T870.3	Isoamyl alcohol ROTIPURAN®, min. 98.5 %, p.a., ACS	2.5	liter	143.55
T871.1	Ammonium hydrogen carbonate min. 99 %, p.a.	500	g	19.15
T871.2	Ammonium hydrogen carbonate min. 99 %, p.a.	1	kg	25.7
T871.3	Ammonium hydrogen carbonate min. 99 %, p.a.	2.5	kg	42.9
T871.5	Ammonium hydrogen carbonate min. 99 %, p.a.	25	kg	228.45
T872.1	Ammonium acetate min. 96 %, extra pure	500	g	22.25
T872.2	Ammonium acetate min. 96 %, extra pure	1	kg	34.75
T872.3	Ammonium acetate min. 96 %, extra pure	2.5	kg	52.6
T872.5	Ammonium acetate min. 96 %, extra pure	25	kg	356.9
T873.1	Glycine min. 98.5 %, PH.Eur., USP, JP	250	g	21.45
T873.2	Glycine min. 98.5 %, PH.Eur., USP, JP	1	kg	66.65
T874.1	Potassium acetate min. 99 %, p.a.	500	g	29.25
T874.2	Potassium acetate min. 99 %, p.a.	1	kg	42.9
T874.3	Potassium acetate min. 99 %, p.a.	2.5	kg	83
T874.5	Potassium acetate min. 99 %, p.a.	25	kg	575.15
T875.1	di-Potassium hydrogen phosphate min. 98 %, Ph.Eur., BP, anhyd	500	g	21.85
T875.2	di-Potassium hydrogen phosphate min. 98 %, Ph.Eur., BP, anhyd	1	kg	34.95
T875.3	di-Potassium hydrogen phosphate min. 98 %, Ph.Eur., BP, anhyd	5	kg	150
T876.1	di-Sodium hydrogen phosphate min. 98 %, PH.Eur.,USP, anhydro	500	g	19.5
T876.2	di-Sodium hydrogen phosphate min. 98 %, PH.Eur.,USP, anhydro	1	kg	29.9
T876.3	di-Sodium hydrogen phosphate min. 98 %, PH.Eur.,USP, anhydro	5	kg	117.2
T877.1	di-Sodium hydrogen phosphate dihydrate min. 98 %, Ph.Eur., US	1	kg	30
T877.2	di-Sodium hydrogen phosphate dihydrate min. 98 %, Ph.Eur., US	500	g	18.85
T877.3	di-Sodium hydrogen phosphate dihydrate min. 98 %, Ph.Eur., US	5	kg	123.65
T878.1	Sodium dihydrogen phosphate monohydrate min. 98 %, USP, BF	500	g	23.55
T878.2	Sodium dihydrogen phosphate monohydrate min. 98 %, USP, BF	1	kg	32.15
T878.3	Sodium dihydrogen phosphate monohydrate min. 98 %, USP, BF	2.5	kg	64
T879.1	Sodium dihydrogen phosphate dihydrate min. 99 %, p.a.	500	g	19.15
T879.2	Sodium dihydrogen phosphate dihydrate min. 99 %, p.a.	1	kg	28.5
T879.3	Sodium dihydrogen phosphate dihydrate min. 99 %, p.a.	2.5	kg	58.5
T879.5	Sodium dihydrogen phosphate dihydrate min. 99 %, p.a.	25	kg	499.9

T880.1	di-Sodium tetraborate decahydrate min. 99.5 %, p.a., ACS	500	g	25.3
T880.2	di-Sodium tetraborate decahydrate min. 99.5 %, p.a., ACS	1	kg	37.55
T880.3	di-Sodium tetraborate decahydrate min. 99.5 %, p.a., ACS	2.5	kg	74.1
T881.1	Manganese(II) chloride tetrahydrate min. 99 %, p.a., ACS	500	g	32.15
T881.2	Manganese(II) chloride tetrahydrate min. 99 %, p.a., ACS	1	kg	50.45
T881.3	Manganese(II) chloride tetrahydrate min. 99 %, p.a., ACS	100	g	13.45
T882.1	Sodium ammonium hydrogen phosphate tetrahydrate, min. 99 %	500	g	53.25
T882.2	Sodium ammonium hydrogen phosphate tetrahydrate, min. 99 %	1	kg	75.15
T882.3	Sodium ammonium hydrogen phosphate tetrahydrate, min. 99 %	2.5	kg	169.85
T883.1	tetra-Sodium diphosphate decahydrate min. 99 %, p.a.	500	g	24.55
T883.2	tetra-Sodium diphosphate decahydrate min. 99 %, p.a.	1	kg	35.15
T883.3	tetra-Sodium diphosphate decahydrate min. 99 %, p.a.	2.5	kg	63.35
T884.1	Zinc sulphate heptahydrate min. 99 %, Ph.Eur., USP, BP	500	g	24.4
T884.2	Zinc sulphate heptahydrate min. 99 %, Ph.Eur., USP, BP	1	kg	38.2
T884.3	Zinc sulphate heptahydrate min. 99 %, Ph.Eur., USP, BP	5	kg	160.2
T885.1	Calcium chloride dihydrate min. 99 %, Ph.Eur., USP	1	kg	24.2
T885.2	Calcium chloride dihydrate min. 99 %, Ph.Eur., USP	500	g	14.95
T885.3	Calcium chloride dihydrate min. 99 %, Ph.Eur., USP	2.5	kg	58.95
T886.1	Calcium chloride hexahydrate min. 98 %, p.a.	1	kg	41.2
T886.2	Calcium chloride hexahydrate min. 98 %, p.a.	500	g	24.65
T886.3	Calcium chloride hexahydrate min. 98 %, p.a.	2.5	kg	80.55
T887.1	Zinc chloride min. 97 %, p.a.	500	g	42.9
T887.2	Zinc chloride min. 97 %, p.a.	1	kg	57.55
T888.1	Magnesium sulphate heptahydrate min. 99 %, Ph.Eur., USP, BP	500	g	14.55
T888.2	Magnesium sulphate heptahydrate min. 99 %, Ph.Eur., USP, BP	1	kg	20.1
T888.3	Magnesium sulphate heptahydrate min. 99 %, Ph.Eur., USP, BP	5	kg	66.15
T888.5	Magnesium sulphate heptahydrate min. 99 %, Ph.Eur., USP, BP	25	kg	235.45
T889.1	Cobalt(II) chloride hexahydrate min. 99 %, p.a., ACS, ISO	250	g	147.1
T889.2	Cobalt(II) chloride hexahydrate min. 99 %, p.a., ACS, ISO	50	g	49.35
T889.3	Cobalt(II) chloride hexahydrate min. 99 %, p.a., ACS, ISO	100	g	75.15
T890.1	Acetoxyvaleric acid >99% with analytical records	25	mg	600.95
T891.1	Acteoside >98% with analytical records	20	mg	525.7
T892.1	Cynarin with analytical records, >99 %	10	mg	456.9
T893.1	(+)-Dihydroquercetin with analytical records, >99 %	20	mg	385.95
T894.1	(-)-Gallic acid with analytical records, >99 %	20	mg	514.95
T895.1	[6]-Gingerol ROTICHROM® HPLC, >98 %	10	mg	267.7
T896.1	Isoacteoside ROTICHROM® HPLC	20	mg	327.9
T898.1	Primin with analytical records	20	mg	514.95
T899.1	Diisopropyl ether min. 98 %, for synthesis, stab.	1	liter	17.45
T899.2	Diisopropyl ether min. 98 %, for synthesis, stab.	2.5	liter	30
T899.3	Diisopropyl ether min. 98 %, for synthesis, stab.	10	liter	85.9
T900.1	Diethyl ether ROTISOLV®, min. 99.8 %, Pestilyse®	2.5	liter	67.55
T901.1	Trichloromethane/Chloroform ROTISOLV®, min. 99.8 %, Pestilyse®	2.5	liter	60.55
T902.1	2-Propanol ROTISOLV®, min. 99.8 %, Pestilyse®	2.5	liter	44
T903.1	n-Pentane ROTISOLV®, min. 99 %, Pestilyse®	2.5	liter	81.4
T903.2	n-Pentane ROTISOLV®, min. 99 %, Pestilyse®	1	liter	39.7
T904.1	Isohexane ROTISOLV®, min. 99 %, Pestilyse®	2.5	liter	71.95
T905.1	Water ROTISOLV® Pestilyse®	2.5	liter	38.6
T906.1	Acetone ROTISOLV® min. 99.9 %, UV/IR-Grade	2.5	liter	42.5
T907.1	Acetonitrile ROTISOLV® min. 99.9 %, UV/IR-Gradient-Grade	2.5	liter	74.3
T908.1	n-Hexane ROTISOLV®, min. 99 %, UV/IR-Grade	2.5	liter	87
T909.1	Methanol ROTISOLV®, min. 99.9 %, UV/IR-Grade	2.5	liter	28.3
T910.1	2-Propanol ROTISOLV®, min. 99.9 %, UV/IR-Grade	2.5	liter	57.95
T911.1	Thiamine hydrochloride min. 98.5 %, for biochemistry	25	g	15.95
T911.2	Thiamine hydrochloride min. 98.5 %, for biochemistry	100	g	36.05
T912.1	Folic acid min. 96 %, for biochemistry	25	g	33.15
T912.2	Folic acid min. 96 %, for biochemistry	50	g	56.25
T913.1	Ethanol 70 % denatured min. 70 %, with ca. 1 % MEK	1	liter	10.25
T913.2	Ethanol 70 % denatured min. 70 %, with ca. 1 % MEK	2.5	liter	17.45

T913.3	Ethanol 70 % denatured min. 70 %, with ca. 1 % MEK	5	liter	29.25
T914.1	Pyridoxine hydrochloride min. 99 %, for biochemistry	50	g	25.05
T914.2	Pyridoxine hydrochloride min. 99 %, for biochemistry	100	g	39.75
T915.1	Vitamin B12 min. 96 %, for biochemistry	500	mg	35.3
T915.2	Vitamin B12 min. 96 %, for biochemistry	1	g	59.35
T917.1	PCR-Marker DANNscore DNA marker + gel loading buffer	1	Pack	66.15
T918.1	250 bp-DNA-Ladder DNA-ladder + gel loading buffer	1	Pack	66.15
T919.1	Diisopropyl ether ROTIPURAN®, min. 99 %, p.a., ACS	1	liter	31.1
T919.2	Diisopropyl ether ROTIPURAN®, min. 99 %, p.a., ACS	2.5	liter	61.2
T919.3	Diisopropyl ether ROTIPURAN®, min. 99 %, p.a., ACS	10	liter	203.2
T920.1	2-Butanone ROTIPURAN® min. 99.5 %, p.a., ACS	1	liter	31.75
T920.2	2-Butanone ROTIPURAN® min. 99.5 %, p.a., ACS	2.5	liter	68.2
T921.1	N,N-Dimethylformamide ROTIPURAN®, min. 99.8 %, p.a., ACS, IS	1	liter	29.25
T921.2	N,N-Dimethylformamide ROTIPURAN®, min. 99.8 %, p.a., ACS, IS	2.5	liter	52.6
T921.3	N,N-Dimethylformamide ROTIPURAN®, min. 99.8 %, p.a., ACS, IS	250	ml	15.2
T923.1	Nitrile gloves Camatril® size 7, length 400 mm	2	pair	16.9
T924.1	Nitrile gloves Camatril® size 11, length 400 mm	2	pair	16.9
T926.1	Fine soldering unit Spotflam with cartridge CV 360	1	pc(s)	31.1
T927.1	Gas cartridges CV 360 capacity 52 g	6	pc(s)	57.55
T930.1	Dropper bottles, soda-lime glass clear glass, 50 ml	10	pc(s)	64.8
T931.1	Dropper bottles, soda-lime glass clear glass, 100 ml	10	pc(s)	72.1
T932.1	Dropper bottles, soda-lime glass brown glass, 50 ml	10	pc(s)	67.2
T933.1	Dropper bottles, soda-lime glass brown glass, 100 ml	10	pc(s)	77.7
T934.1	Spare pipettes for 50 ml glass dropper bottles	10	pc(s)	32.25
T935.1	Spare pipettes for 100 ml glass dropper bottles	10	pc(s)	33.5
T936.1	Spare rubber sucker for glass dropper bottles	10	pc(s)	4.95
T937.1	STERIPLAN® petri dishes, soda-lime glass two pieces, Ø 40 mm, l	10	pc(s)	11.25
T938.1	STERIPLAN® petri dishes, soda-lime glass two pieces, Ø 60 mm, l	10	pc(s)	11.25
T939.1	STERIPLAN® petri dishes, soda-lime glass two pieces, Ø 80 mm, l	10	pc(s)	11.7
T940.1	STERIPLAN® petri dishes, soda-lime glass two pieces, Ø 100 mm, l	10	pc(s)	12.65
T941.1	STERIPLAN® petri dishes, soda-lime glass two pieces, Ø 100 mm, l	10	pc(s)	12.65
T942.1	STERIPLAN® petri dishes, soda-lime glass two pieces, Ø 100 mm, l	10	pc(s)	12.65
T943.1	STERIPLAN® petri dishes, soda-lime glass two pieces, Ø 120 mm, l	10	pc(s)	19.75
T944.1	STERIPLAN® petri dishes, soda-lime glass two pieces, Ø 150 mm, l	10	pc(s)	31.1
T945.1	STERIPLAN® petri dishes, soda-lime glass two pieces, Ø 180 mm, l	10	pc(s)	64.1
T946.1	STERIPLAN® petri dishes, soda-lime glass two pieces, Ø 200 mm, l	10	pc(s)	84.9
T947.1	STERIPLAN® petri dishes, soda-lime glass two pieces, Ø 200 mm, l	10	pc(s)	95.7
T948.1	Petri dishes with partitions, DURAN® Ø 100 x H 20 mm, with 2 p	10	pc(s)	76.9
T949.1	Petri dishes with partitions, DURAN® Ø 100 x H 20 mm, with 3 p	10	pc(s)	76.9
T950.1	Petri dishes with partitions, DURAN® Ø 100 x H 20 mm, with 4 p	10	pc(s)	76.9
T951.1	Culture bottle DURAN®, straight rim, H 107 mm, 50 ml	1	pc(s)	10.6
T952.1	Culture bottle DURAN®, straight rim, H 150 mm, 100 ml	1	pc(s)	12.2
T953.1	Culture bottle DURAN®, straight rim, H 175 mm, 200 ml	1	pc(s)	14.9
T954.1	Breed-Demeter square bottle DURAN®, W 48 x H 148 mm, 180 r	1	pc(s)	13.3
T955.1	Nutrient media bottle with beaded rim DURAN®, height 115 mm	1	pc(s)	12.65
T956.1	Nutrient media bottle with beaded rim DURAN®, height 167 mm	1	pc(s)	16.8
T958.1	Nutrient media bottle with beaded rim DURAN®, height 235 mm	1	pc(s)	26.3
T959.1	Nutrient media bottle with beaded rim DURAN®, height 313 mm	1	pc(s)	51.95
T961.1	Nutrient media bottle w. straight neck DURAN®, height 125 mm	1	pc(s)	26.7
T962.1	Nutrient media bottle w. straight neck DURAN®, height 170 mm	1	pc(s)	29.35
T963.1	Nutrient media bottle w. straight neck DURAN®, height 208 mm	1	pc(s)	34.35
T964.1	Nutrient media bottle w. straight neck DURAN®, height 240 mm	1	pc(s)	44.3
T965.1	Fernbach culture flask DURAN®, conical form, 1800 ml	1	pc(s)	49.9
T966.1	Roller bottle for cell cultures, DURAN® with screw cap, H 285 mm	1	pc(s)	121
T967.1	Roller bottle for cell cultures, DURAN® with screw cap, H 450 mm	1	pc(s)	148
T970.1	Rotilabo®-UN-wide neck barrel HDPE, 30 l incl. PE lid and galva	1	pc(s)	31.2
T971.1	Rotilabo®-UN-wide neck barrel HDPE, 60 l incl. PE lid and galva	1	pc(s)	41.95
T972.1	Rotilabo®-UN-wide neck barrel HDPE, 120 l incl. PE lid and galva	1	pc(s)	66.65
T973.1	Rotilabo®-UN-wide neck barrel HDPE, 150 l incl. PE lid and galva	1	pc(s)	90.3

T974.1	Rotilabo®-space-saving canister PP, without threat connection, 1	1	pc(s)	28.65
T975.1	Rotilabo®-silicone tube inner-Ø 12 mm, outer-Ø 16 mm	5	m	24.7
T976.1	Rotilabo®-silicone tube inner-Ø 14 mm, outer-Ø 20 mm	5	m	44.1
T977.1	Rotilabo®-silicone tube inner-Ø 16 mm, outer-Ø 21 mm	5	m	39.8
T978.1	Rotilabo®-silicone tube inner-Ø 18 mm, outer-Ø 24 mm	5	m	45.7
T979.1	Rotilabo®-silicone tube inner-Ø 20 mm, outer-Ø 26 mm	5	m	60.15
T980.1	Rotilabo®-vacuum silicone tube inner-Ø 12 mm, outer-Ø 22 mm	5	m	85.25
T981.1	Rotilabo®-rubber tube, natural rubber red, inner-Ø 12 mm, outer-Ø 16 mm	12	m	38.7
T982.1	Rotilabo®-rubber tube, natural rubber red, inner-Ø 14 mm, outer-Ø 18 mm	12	m	54.85
T983.1	Rotilabo®-rubber tube, natural rubber red, inner-Ø 16 mm, outer-Ø 20 mm	12	m	70.95
T984.1	Rotilabo®-rubber tube, natural rubber red, inner-Ø 20 mm, outer-Ø 24 mm	5	m	46.8
T985.1	Rotilabo®-rubber vacuum tube red, inner-Ø 12 mm, outer-Ø 22 mm	5	m	44.1
T986.1	Rotilabo®-rubber vacuum tube red, inner-Ø 15 mm, outer-Ø 31 mm	5	m	93.55
T987.1	Disposable syringes Inject®-F PP/PE, sterile, 1 ml, economy pin	100	pc(s)	17.95
T989.1	Laboratory cooker/stirrer SLR max. 550 °C, 100-1100/min, 20 l, stainless steel	1	pc(s)	770.8
T990.1	Temperature sensor, range -30 - +200 °C for laboratory cooker SLR	1	pc(s)	146.2
T991.1	Support rod, length 450 mm, Ø 10 mm for laboratory cooker SLR	1	pc(s)	48.2
T992.1	Holder for temperature sensor Pt 1000 for laboratory cooker SLR	1	pc(s)	170.95
T997.1	Disposable scalpels Cutfix®, design 10 handle made of plastic, stainless steel blade	10	pc(s)	5.95
T998.1	Disposable scalpels Cutfix®, design 11 handle made of plastic, stainless steel blade	10	pc(s)	5.95
T999.1	Disposable scalpels Cutfix®, design 12 handle made of plastic, stainless steel blade	10	pc(s)	5.95
TA00.1	RBS® IND 470 liquid, pH basic	5	liter	49.25
TA01.1	Gas safety burner, phoenix II W 125 x D 160x H 85 mm inc. IR sensor	1	pc(s)	514.95
TA02.1	Gas adapter for cartridge CV 360 for gas safety burner phoenix II	1	pc(s)	85.5
TA03.1	Gas adapter f. cartridge C 206 a. CV 470 for gas safety burner phoenix II	1	pc(s)	106.45
TA04.1	Gas adapter f. cartridge C 206 a. CV 470 for gas safety burner phoenix II	1	pc(s)	106.45
TA05.1	Glass splash guard for cartridges C 206 and CV 470	1	pc(s)	41.95
TA06.1	Stainless steel draft shield for cartridges C 206 and CV 470	1	pc(s)	27.95
TA07.1	Sekuroka®-haz. warn. sign, indiv.labels warning flammable 200	1	pc(s)	4.95
TA08.1	Rotilabo®-gas bags maxi Latex, assort. colours, empty L 22 cm	10	pc(s)	21.45
TA09.1	pH meter SevenCompact TM S220-basic incl. electrode holder/pipette	1	pc(s)	776
TA10.1	pH-meter SevenCompact TM S220-U Kit Version incl. electrode holder/pipette	1	pc(s)	914
TA11.1	PH-electrode Versatile Pro with integrated temperature sensor	1	pc(s)	188
TA12.1	Conductivity meter SevenCompact TM S230 Basic Kit incl. electrode holder/pipette	1	pc(s)	1286
TA13.1	Conductivity meter SevenCompact TM S230 USP/EP-Kit incl. electrode holder/pipette	1	pc(s)	1414
TA14.1	4-pole conductivity sensor InLab 731-ISM (0.01 mS/cm), integr. holder/pipette	1	pc(s)	301
TA15.1	2-pole conductivity sensor InLab 741-ISM (0.001 µS/cm), integr. holder/pipette	1	pc(s)	435
TA16.1	Microchronometer, incl. batteries L 90 x W 60 x D 20 mm	1	pc(s)	12.85
TA18.1	Energy-saving bulb E27	1	pc(s)	20.25
TA19.1	Petri dishes, PS, gamma-sterilized with ventilating cam, Ø 90 mm	825	pc(s)	115.05
TA20.1	Adapter for PCR plates centrifuge C1000	2	pc(s)	51.35
TA21.1	Rotilabo®-microlitre pipettors, variable 0,5-10 µl	1	pc(s)	196.75
TA22.1	Rotilabo®-microlitre pipettors, variable 2-20 µl	1	pc(s)	181.7
TA23.1	Rotilabo®-microlitre pipettors, variable 10-100 µl	1	pc(s)	181.7
TA24.1	Rotilabo®-microlitre pipettors, variable 20-200 µl	1	pc(s)	181.7
TA25.1	Rotilabo®-microlitre pipettors, variable 100-1000 µl	1	pc(s)	181.7
TA26.1	Rotilabo®-microlitre pipettors, variable 500-5000 µl	1	pc(s)	196.75
TA27.1	Rotilabo®-microlitre pipettors, variable 1000-10 000 µl	1	pc(s)	196.75
TA28.1	Rack mount for 1 pipettor	1	pc(s)	14.85
TA29.1	Table stand, rotatable, for 6 pipettors	1	pc(s)	70.55
TA30.1	Filter for Rotilabo®-microliterpipettor 5 ml	25	pc(s)	7.5
TA31.1	Filter for Rotilabo®-microliterpipettor 10 ml	25	pc(s)	11.85
TA32.1	Silicone oil for Rotilabo®-microliterpip. upto 1000µl	1	pc(s)	11.3
TA33.1	Silicone oil for Rotilabo®-microliterpipettor 5/10 ml	1	pc(s)	14.75
TA34.1	Alcoholometer, meas.-range 0-5%Vol. Eur.dir.cl. III. DIN 12803, 100 ml	1	pc(s)	51.5
TA35.1	Alcoholometer, meas.-range 5-10 % Vol. Eur.dir.cl. III. DIN 12803, 100 ml	1	pc(s)	51.5
TA36.1	Alcoholometer, meas.-range 10-15 % Vol. Eur.dir.cl. III. DIN 12803, 100 ml	1	pc(s)	51.5
TA37.1	Alcoholometer, meas.-range 15-20 % Vol. Eur.dir.cl. III. DIN 12803, 100 ml	1	pc(s)	51.5
TA38.1	Alcoholometer, meas.-range 20-25 % Vol. Eur.dir.cl. III. DIN 12803, 100 ml	1	pc(s)	51.5

TA39.1	Alcoholometer, meas.-range 25-30 % Vol. Eur.dir.cl. III. DIN 1280	1	pc(s)	51.5
TA40.1	Alcoholometer, meas.-range 30-35 % Vol. Eur.dir.cl. III. DIN 1280	1	pc(s)	51.5
TA41.1	Alcoholometer, meas.-range 35-40 % Vol. Eur.dir.cl. III. DIN 1280	1	pc(s)	51.5
TA42.1	Alcoholometer, meas.-range 40-45 % Vol. Eur.dir.cl. III. DIN 1280	1	pc(s)	49.35
TA43.1	Alcoholometer, meas.-range 45-50 % Vol. Eur.dir.cl. III. DIN 1280	1	pc(s)	49.35
TA44.1	Alcoholometer, meas.-range 50-65 % Vol. Eur.dir.cl. III. DIN 1280	1	pc(s)	49.35
TA45.1	Alcoholometer, meas.-range 55-60 % Vol. Eur.dir.cl. III. DIN 1280	1	pc(s)	49.35
TA46.1	Alcoholometer, meas.-range 60-65 % Vol. Eur.dir.cl. III. DIN 1280	1	pc(s)	49.35
TA47.1	Alcoholometer, meas.-range 65-70 % Vol. Eur.dir.cl. III. DIN 1280	1	pc(s)	49.35
TA48.1	Alcoholometer, meas.-range 70-75 % Vol. Eur.dir.cl. III. DIN 1280	1	pc(s)	47.75
TA49.1	Alcoholometer, meas.-range 75-80 % Vol. Eur.dir.cl. III. DIN 1280	1	pc(s)	47.75
TA50.1	Alcoholometer, meas.-range 80-85 % Vol. Eur.dir.cl. III. DIN 1280	1	pc(s)	47.75
TA51.1	Alcoholometer, meas.-range 85-90 % Vol. Eur.dir.cl. III. DIN 1280	1	pc(s)	47.75
TA52.1	Alcoholometer, meas.-range 90-95 % Vol. Eur.dir.cl. III. DIN 1280	1	pc(s)	47.75
TA53.1	Alcoholometer, meas.-range 95-100 % Vol Eur.dir.cl. III. DIN 1280	1	pc(s)	47.75
TA54.1	Alcoholometer, meas.-range 98-103 % Vol Eur.dir.cl. III. DIN 1280	1	pc(s)	47.75
TA55.1	2-channel timer with vis.timer status indic. L88xB75xT20	1	pc(s)	14.6
TA56.1	Refrigerator thermometer, incl. battery Measurement range -20C	1	pc(s)	9.15
TA57.1	Precision laboratory thermometer -20 to +50, range 0.1 °C, L 45	1	pc(s)	54.85
TA58.1	Precision laboratory thermometer -30 to +30, range 0.1 °C, L 42	1	pc(s)	73.05
TA59.1	Precision laboratory thermometer -38 to +20, range 0.1 °C, L 40	1	pc(s)	73.05
TA60.1	Precision laboratory thermometer -25 to +100, range 0.2 °C, L 4	1	pc(s)	54.85
TA61.1	Precision laboratory thermometer -25 to +100, range 0.2 °C, L 4	1	pc(s)	54.85
TA62.1	Compact balance EMB 3000-1 weighing range 3000 g, readability	1	pc(s)	115
TA63.1	Analytical balance ABS 80-4N max. 80 g, d=0.0001 g	1	pc(s)	810
TA64.1	Analytical balance ABS 120-4N max. 120 g, d=0.0001 g	1	pc(s)	870
TA65.1	Analytical balance ABS 220-4N max. 220 g, d=0.0001 g	1	pc(s)	940
TA66.1	Analytical balance ABS 320-4N max. 320 g, d=0.0001 g	1	pc(s)	1080
TA67.1	Analytical balance ABJ 120-4NM max. 120 g, d=0.0001 g	1	pc(s)	920
TA68.1	Analytical balance ABJ 220-4NM max. 220 g, d=0.0001 g	1	pc(s)	1030
TA69.1	Analytical balance ABJ 320-4NM max. 320 g, d=0.0001 g	1	pc(s)	1180
TA70.1	Analytical balance ABJ 120-4NM max. 120 g, d=0.0001 g, calibra	1	pc(s)	1020
TA71.1	Analytical balance ABJ 220-4NM max. 220 g, d=0.0001 g, calibra	1	pc(s)	1030
TA72.1	Analytical balance ABJ 320-4NM max. 320 g, d=0.0001 g, calibra	1	pc(s)	1280
TA73.1	RS 232 Datenschnittstelle, Einbausatz mit Kabel, f. Analysenwaa	1	pc(s)	75
TA74.1	Laboratory stirrer RSO-20A analogue with LED-display., stir. vol.	1	pc(s)	639.65
TA75.1	Laboratory stirrer RSO-20D digital with LCD-displ., stir. vol. 20 l	1	pc(s)	854.65
TA76.1	Laboratory stirrer RSO-40A analogue with LED-displ., stir. vol. 40	1	pc(s)	962.15
TA77.1	Stand set f. RSO series lab. stirrer w. stand plate, stand rod, cross	1	pc(s)	209.65
TA78.1	polysteribox® XL, special plastic transparent, outer L497 x W122	1	pc(s)	195.65
TA79.1	Non-slip silicon mat for polysteribox® M	1	pc(s)	25.8
TA80.1	Non-slip silicon mat for polysteribox® L	1	pc(s)	37.65
TA81.1	Support insert for polysteribox® XL, small	2	pc(s)	5.35
TA82.1	Support insert for polysteribox® XL, large	2	pc(s)	5.35
TA83.1	12-month filter set: 2 filters+date sets for polysteribox® M	1	pc(s)	10.5
TA84.1	12-month filter set: 2 filters+date sets for polysteribox® L/XL	1	pc(s)	10.5
TA85.1	Permanent filter set for polysteribox® SH	1	pc(s)	15.7
TA86.1	Permanent filter set for polysteribox® M	1	pc(s)	19.4
TA87.1	Permanent filter set for polysteribox® L/XL	1	pc(s)	24.25
TA88.1	Magnetic bar w. guide cage Beakerliner, cage outer-Ø 67 mm, H	1	pc(s)	105.35
TA89.1	Magnetic bar w. guide cage Beakerliner, cage outer-Ø 74 mm, H	1	pc(s)	127.95
TA90.1	Magnetic bar w. guide cage Beakerliner, cage outer-Ø 103 mm, H	1	pc(s)	278.45
TA91.1	Disposable filters made of Nylon mesh width 260 µm, medium	125	pc(s)	26.65
TA92.1	Disposable filters made of Nylon mesh width 190 µm, fine	125	pc(s)	26.65
TA93.1	Disposable filters made of Nylon mesh width 125 µm, super fine	125	pc(s)	28.6
TA94.1	ThermoJack folding pocket thermometer Delivery incl. button cell	1	pc(s)	25.8
TA95.1	Interchangeable block f. 24 sample vials Ø 12.0 x D 20 mm, flat b	1	pc(s)	203.2
TA96.1	Interchangeable block f. 24 sample vials Ø 15.0 x D 30 mm, flat b	1	pc(s)	203.2
TA97.1	Interchangeable block f. 24 sample vials Ø 17.0 x D 30 mm, flat b	1	pc(s)	203.2

TA98.1	Interchangeable block f. 24 sample vials Ø 19.0 x D 55 mm, flat b	1	pc(s)	203.2
TA99.1	Interchangeable block f. 12 sample vials Ø 23.0 x D 56 mm, flat b	1	pc(s)	203.2
TC00.1	Interchangeable block f. 8 sample vials Ø 28.0 x D 40 mm, flat b	1	pc(s)	232.2
TC01.1	36 rectangular cells 12.5 mm outer width	1	pc(s)	232.2
TC02.1	96-well deepwell plate	1	pc(s)	232.2
TC03.1	Interchangeable block for custom design without hole, H 25 mm	1	pc(s)	186
TC04.1	Interchangeable block for custom design without hole, H 37 mm	1	pc(s)	186
TC05.1	Interchangeable block for custom design without hole, H 50 mm	1	pc(s)	203.2
TC06.1	Handbasket made of plastic red, 22 l	1	pc(s)	21.2
TC07.1	Handbasket, zinc chromate finish 7 l	1	pc(s)	41.95
TC08.1	Handbasket, zinc chromate finish 20 l	1	pc(s)	37.65
TC09.1	Stainless steel shelf trolley load capacity 200 kg, L620xW460xH1	1	pc(s)	493.45
TC10.1	Stackable container 20 l, plastic L 400 x W 300 x H 235 mm	1	pc(s)	31.2
TC11.1	Stackable container 45 l, plastic L 600 x W 400 x H 235 mm	1	pc(s)	41.05
TC12.1	Rotiprotect®-nitrile gloves eco powder free, size S, 6 - 7	100	pc(s)	11.85
TC13.1	Rotiprotect®-nitrile gloves eco powder free, size M, 7 - 8	100	pc(s)	11.85
TC14.1	Rotiprotect®-nitrile gloves eco powder free, size L, 8 - 9	100	pc(s)	11.85
TC15.1	Rotiprotect®-nitrile gloves eco powder free, size XL, 9-10	90	pc(s)	11.85
TC16.1	Cordless pip. filler Rota-Filler 3000TM for Pip. from 1-100 ml inc	1	pc(s)	252.65
TC17.1	Replacement charger for Rota-Filler 3000(TM)TC16.1	1	pc(s)	58.05
TC18.1	Replacement lithium ion battery for Rota-Filler 3000(TM) TC16.1	1	pc(s)	32.2
TC19.1	Replacem. pip. adapt., made of silicone for Rota-Filler 3000(TM)	1	pc(s)	21.4
TC20.1	Replacement pipette holder, coloured for Rota-Filler 3000(TM)	5	pc(s)	55.9
TC21.1	riplate®-deep well plates PP, round, 1.2 ml	20	pc(s)	69.9
TC22.1	riplate®-deep well plates PP, round, 1.2 ml	32	pc(s)	105.9
TC23.1	riplate®-deep well plates PP, rectangular, 10.0 ml	20	pc(s)	92.8
TC24.1	Sealing mat for 5 ml-deep well plates	20	pc(s)	48.5
TC25.1	Sealing mat for 10 ml-deep well plates	20	pc(s)	52.65
TC26.1	Compressed air spray 67 NF Incl. nozzle for targeted use	1	pc(s)	16.1
TC27.1	Cold spray 75 NF Incl. nozzle for targeted use	1	pc(s)	16.1
TC28.1	Sharp double spoon, Martini Stainl. steel, Ø3/3,5mm, round, L13	1	pc(s)	44.1
TC29.1	Sharp double spoon, Martini Stainl. steel, Ø3,5/4mm, round, L13	1	pc(s)	44.1
TC30.1	Sharp double spoon, Martini Stainl. steel, Ø4/4,5mm, round, L13	1	pc(s)	40.85
TC31.1	Retractor, stainless steel, single-tine blunt, one-sided, 160 mm	1	pc(s)	30.1
TC32.1	Retractor, stainless steel, double-tine blunt, one-sided, 160 mm	1	pc(s)	38.7
TC33.1	Retractor, stainless steel, triple-tine Senn-Mueller, blunt, double	1	pc(s)	45.15
TC34.1	Retractor Made of stainless steel, length 100 mm	1	pc(s)	91.4
TC35.1	Micro dissecting chisel Made of stainless steel, length 125 mm	1	pc(s)	32.2
TC36.1	Bone-cutting forcep, made of steel nickel plated and chrome pla	1	pc(s)	24.7
TC37.1	Bone-cutting forcep, made of steel nickel plated and chrome pla	1	pc(s)	24.7
TC38.1	Bone-cutting forceps, stainless steel. L 120 mm	1	pc(s)	40.85
TC39.1	Bone-cutting forceps, stainless steel. L 130 mm	1	pc(s)	42.95
TC40.1	Bone forceps, steel, fine nickel plated and chrome plated, L 105	1	pc(s)	30.05
TC41.1	Bone forceps, steel, fine nickel plated and chrome plated, L 115	1	pc(s)	39.75
TC42.1	Bone forceps, stainless steel, fine L 105 mm	1	pc(s)	50.5
TC43.1	Bone forceps, stainless steel, fine L 115 mm	1	pc(s)	57.55
TC44.1	Gouge forcep, stainless steel Mini-Friedmann, straight, 1.2/150	1	pc(s)	150
TC45.1	Gouge forcep, stainless steel Mini-Friedmann, curved, 1.2/150 n	1	pc(s)	154.8
TC46.1	Gouge forcep, stainless steel Friedmann, curved, 2.0/140 mm	1	pc(s)	143
TC47.1	Laboratory pH single-rod measuring cells light, type LE407 with	1	pc(s)	68.5
TC48.1	Lab. pH single-rod measuring cells light type LE407 w. coaxial-pl	1	pc(s)	67.9
TC49.1	Lab. pH single-rod measuring cells light type LE409 w. coaxial-pl	1	pc(s)	83
TC50.1	Lab. pH single-rod meas. cells light, type LE438 w. temp.-pr., DI	1	pc(s)	133
TC83.1	Artery clamps made of stainless steel Type Dieffenbach, straight	1	pc(s)	38.7
TC84.1	Artery clamps made of stainless steel Type Dieffenbach, straight	1	pc(s)	38.7
TC85.1	Artery clamps made of stainless steel Type Dieffenbach, straight	1	pc(s)	38.7
TC86.1	Artery clamps made of stainless steel Type Dieffenbach, curved,	1	pc(s)	41.95
TC87.1	Artery clamps made of stainless steel Type Dieffenbach, curved,	1	pc(s)	41.95
TC88.1	Artery clamps made of stainless steel Type Dieffenbach, curved,	1	pc(s)	41.95

TC89.1	Artery and hose clamps, stainless steel Type Baby-Mosquito, str	1	pc(s)	41.95
TC90.1	Artery and hose clamps, stainless steel Type Baby-Mosquito, cu	1	pc(s)	41.95
TC91.1	Micro clamp, stainless steel type Micro-Halsted, straight, 125 m	1	pc(s)	37.65
TC92.1	Micro clamp, stainless steel type Micro-Halsted, curved, 125 mn	1	pc(s)	40.85
TC93.1	Artery and hose clamps, stainless steel Type Halsted-Mosquito,	1	pc(s)	36.55
TC94.1	Artery and hose clamps, stainless steel Type Halsted-Mosquito,	1	pc(s)	38.7
TC95.1	Artery and hose clamps, stainless steel Type Halsted-Mosquito,	1	pc(s)	37.65
TC96.1	Artery and hose clamps, stainless steel Type Halsted-Mosquito,	1	pc(s)	39.8
TC97.1	Artery and hose clamps, stainless steel Type Pean, straight, L 13	1	pc(s)	37.65
TC98.1	Artery and hose clamps, stainless steel Type Pean, straight, L 14	1	pc(s)	39.8
TC99.1	Artery and hose clamps, stainless steel Type Pean, curved, L 130	1	pc(s)	40.85
TE00.1	Artery and hose clamps, stainless steel Type Pean, curved, L 140	1	pc(s)	41.95
TE01.1	Artery and hose clamps, stainless steel Type Kocher (Ochsner), s	1	pc(s)	42.95
TE02.1	Artery and hose clamps, stainless steel Type Kocher (Ochsner), s	1	pc(s)	49.45
TE03.1	Artery and hose clamps, stainless steel Type Kocher (Ochsner), c	1	pc(s)	44.65
TE04.1	Artery and hose clamps, stainless steel Type Kocher (Ochsner), c	1	pc(s)	52.15
TE05.1	Soxhlet extractor DURAN®, sockets NS 29/32, 30 ml	1	pc(s)	44.1
TE06.1	Moisture analyzer DBS 60-3 with RS 232 data port	1	pc(s)	1060
TE07.1	Temperatur-Kalibrierset, Zubehör zu Feuchtebestimmer DBS 60-	1	pc(s)	370
TE08.1	Ice container, blue, volumen 2.5 l Incl. cover	1	pc(s)	35.4
TE09.1	Ice container, green, volumen 2.5 l Incl. cover	1	pc(s)	35.4
TE10.1	Ice container, blue, volumen 5 l Incl. cover	1	pc(s)	44.95
TE11.1	Ice container, green, volumen 5 l Incl. cover	1	pc(s)	44.95
TE12.1	Ice tubs, blue Volume 1 l	1	pc(s)	15.5
TE13.1	Ice tubs, green Volume 1 l	1	pc(s)	15.5
TE14.1	Ice tubs, blue Volume 4 l	1	pc(s)	35.4
TE15.1	Ice tubs, green Volume 4 l	1	pc(s)	35.4
TE16.1	Ice tubs, blue Volume 9 l	1	pc(s)	48.95
TE17.1	Ice tubs, green Volume 9 l	1	pc(s)	48.95
TE18.1	Animal testing set, Premium in zip-up-case, 8 pieces	1	pc(s)	470.85
TE19.1	Dissecting set for anatomy, Premium in wooden box, 13 pieces	1	pc(s)	298.85
TE20.1	Chemist set, large in plastic box, 9 pieces	1	pc(s)	61.3
TE21.1	Dissecting set for microscopy, Premium in wooden case, 10 piec	1	pc(s)	686.95
TE22.1	UV safety spectacles 2720 Lens made of PC, clear	1	pc(s)	8.55
TE23.1	UV safety spectacles 2721 Lens made of PC, grey	1	pc(s)	8.55
TE24.1	UV safety spectacles 2722 Lens made of PC, yellow	1	pc(s)	8.55
TE25.1	Dissecting scissor f. microscopy smooth blade, blade angular, 90	1	pc(s)	30.65
TE26.1	Dissecting scissor f. microscopy smooth blade, blade angular, 10	1	pc(s)	27.95
TE27.1	Dissecting scissor f. microscopy smooth blade, blade round, 115	1	pc(s)	35.4
TE28.1	Dissecting scissor f. microscopy serrated blade, blade angular, 90	1	pc(s)	30.65
TE29.1	Dissecting scissor f. microscopy serrated blade, blade angular, 10	1	pc(s)	27.95
TE30.1	Dissecting scissor f. microscopy serrated blade, blade round, 115	1	pc(s)	35.3
TE31.1	Dissecting a. suture scissor, stainl.st. Baby-Metzenbaum, blunt,	1	pc(s)	46.25
TE32.1	Dissecting a. suture scissor, stainl.st. Baby-Metzenbaum, blunt,	1	pc(s)	73.65
TE33.1	Dissecting a. suture scissor, stainl.st. Metzenbaum fino, sharp, 1	1	pc(s)	78.45
TE34.1	Dissecting a. suture scissor, stainl.st. Metzenbaum fino, sharp, 1	1	pc(s)	82.25
TE35.1	Dissecting scissors with microsection stainless steel, straight, 10	1	pc(s)	45.7
TE36.1	Dissecting scissors with microsection stainless steel, curved, 105	1	pc(s)	51.4
TE37.1	Dissecting scissors with microsection stainless steel, offset, 105	1	pc(s)	53.65
TE38.1	Dissecting scissors with microsection stainl.st., type Joseph, stra	1	pc(s)	55.9
TE39.1	Dissecting scissors with microsection stainl.st., type Kelly, straigl	1	pc(s)	59.05
TE40.1	Dissecting scissors with carbide inserts stainless steel, standard,	1	pc(s)	130.1
TE41.1	Dissecting scissors with carbide inserts stainless steel, standard,	1	pc(s)	138.7
TE42.1	Dissecting scissors with carbide inserts stainl. st., Metzenbaum f	1	pc(s)	149.45
TE43.1	Micro scissor, high precision, st. steel standard, straight, taperec	1	pc(s)	159.1
TE44.1	Micro scissor, high precision, st. steel standard, straight, taperec	1	pc(s)	163.4
TE45.1	Micro scissor, typ Mikro-Iris stainless steel, straight, sharp, L 90r	1	pc(s)	30.1
TE46.1	Micro scissor, typ Mikro-Iris stainless steel, curved, sharp, L 90m	1	pc(s)	31.75
TE47.1	Micro scissor, Tübingen model stainl. steel, straight tap. ends, L8	1	pc(s)	180.6

TE48.1	Micro scissor, high precision, st. steel type Vannas, straight, tape	1	pc(s)	170.95
TE49.1	Desktop-pH-meter FiveEasy® plus FEP20-basic Delivery incl. ma	1	pc(s)	583
TE50.1	Desktop-pH-meter FiveEasy® plus Starter-kit FEP20-ATC kit incl.	1	pc(s)	748
TE51.1	Benchtop conductivity meter FiveEasy® FE30Basic, Delivery inc	1	pc(s)	493
TE52.1	Benchtop conductivity meter FiveEasy® pl Starter-SetFEP30-Kit	1	pc(s)	895
TE53.1	Sekuroka® soap a. disinfectant dispenser plus for bottles 350/500	1	pc(s)	85.5
TE54.1	Sekuroka® soap a. disinfectant dispenser plus for bottles 1000 m	1	pc(s)	95.7
TE55.1	Drip pans with handle for bottles 350/500 ml	1	pc(s)	62.9
TE56.1	Drip pans with handle for bottles 1000 ml	1	pc(s)	66.65
TE57.1	Touchless disinfectant dispenser for bottles 350/500 ml incl. mc	1	pc(s)	171.9
TE58.1	Baktolan® protect+ pure, 100 ml Fragrance, silicone and coloura	1	pc(s)	8.5
TE79.1	UV safety spectacle Tora CCS acc. to EN 166, EN 170, PC, clear	1	pc(s)	8.1
TE80.1	ULTRAFIT ear plugs with safety cord Acc. EN 352-2. SNR: 32 dB	50	pair	102.15
TE81.1	ULTRAFIT ear plugs with storage box Acc. EN 352-2. SNR: 32 dB	50	pair	102.15
TE82.1	ClearE.A.R. 20 ear plugs acc. EN 352-2, SNR-value: 20 dB incl. st	12	pair	36.4
TE83.1	Particle filter type P3 R in plastic housing	20	pc(s)	95.6
TE84.1	Particle filter typeP3 R w. activ.charc. in plastic housing	8	pc(s)	57.3
TE85.1	Rotilabo® butyl hoses, black Wandstärke 2 mm, Ø innen 3 mm	5	m	22.6
TE86.1	Rotilabo® butyl hoses, black Wandstärke 2 mm, Ø innen 6 mm	5	m	26.9
TE87.1	Rotilabo® butyl hoses, black Wandstärke 4 mm, Ø innen 6 mm	5	m	41.95
TE88.1	Ear punches, small stainless steel, marking-Ø 2 mm	1	pc(s)	33.35
TE89.1	Ear punches, large stainless steel, marking-Ø 2 mm	1	pc(s)	36.55
TE90.1	Spout DIN 45 Flexible PE pouring tube	2	pc(s)	13.9
TE91.1	Spout DIN 51 Flexible PE pouring tube	2	pc(s)	14.95
TE92.1	Spout DIN 61 Flexible PE pouring tube	2	pc(s)	15.6
TE93.1	Round flasks,DURAN®, transparent glass ground joint NS 29/32,	1	pc(s)	124.7
TE94.1	Round flasks,DURAN®, transparent glass ground joint NS 45/40,	1	pc(s)	126.85
TE95.1	Round flasks,DURAN®, transparent glass ground joint NS 29/32,	1	pc(s)	123.65
TE96.1	Round flasks,DURAN®, transparent glass ground joint NS 29/32,	1	pc(s)	153.75
TE97.1	Round flasks,DURAN®, transparent glass ground joint NS 45/40,	1	pc(s)	149.45
TE98.1	Thermometer adapter, DURAN® st. ground joint, thread 14, cor	1	pc(s)	16.15
TE99.1	Thermometer adapter, DURAN® st. ground joint, thread 14, cor	1	pc(s)	17.5
TH00.1	Thermometer adapter, DURAN® st. ground joint, thread 18, cor	1	pc(s)	17.1
TH01.1	Thermometer adapter, DURAN® st. ground joint, thread 25, cor	1	pc(s)	32.2
TH02.1	Thermometer adapter, DURAN® st. ground joint, thread 32, cor	1	pc(s)	38.45
TH04.1	Evaporating flask, DURAN®, pear-shaped with standard ground j	1	pc(s)	14.5
TH05.1	Evaporating flask, DURAN®, pear-shaped with standard ground j	1	pc(s)	15.3
TH06.1	Evaporating flask, DURAN®, pear-shaped with standard ground j	1	pc(s)	15.7
TH07.1	Evaporating flask, DURAN®, pear-shaped with standard ground j	1	pc(s)	16.95
TH08.1	Evaporating flask, DURAN®, pear-shaped with standard ground j	1	pc(s)	11.5
TH09.1	Evaporating flask, DURAN®, pear-shaped with standard ground j	1	pc(s)	60.2
TH10.1	Evaporating flask, DURAN®, pear-shaped with standard ground j	1	pc(s)	105.35
TH11.1	Evaporating flask with PUR coating DURAN®, pear-shaped, 29/3	1	pc(s)	23.15
TH12.1	Evaporating flask with PUR coating DURAN®, pear-shaped, 29/3	1	pc(s)	24.2
TH13.1	Evaporating flask with PUR coating DURAN®, pear-shaped, 29/3	1	pc(s)	42.4
TH14.1	Evaporating flask with PUR coating DURAN®, pear-shaped, 29/3	1	pc(s)	50.9
TH15.1	Evaporating flask with PUR coating DURAN®, pear-shaped, 29/3	1	pc(s)	67.2
TH16.1	Evaporating flask with PUR coating DURAN®, pear-shaped, 29/3	1	pc(s)	92.45
TH17.1	Evaporating flask with PUR coating DURAN®, pear-shaped, 29/3	1	pc(s)	135.45
TH18.1	Receiving flask with PUR coating, DURAN® 100ml,Ø64mm,H100	1	pc(s)	50.85
TH19.1	Receiving flask with PUR coating, DURAN® 250ml,Ø85mm,H124	1	pc(s)	57.85
TH20.1	Receiving flask with PUR coating, DURAN® 500ml,Ø105mm,H15	1	pc(s)	62.55
TH21.1	Receiving flask with PUR coating, DURAN® 1000ml,Ø131mm,H1	1	pc(s)	74.2
TH22.1	Receiving flask with PUR coating, DURAN® 2000ml,Ø166mm,H2	1	pc(s)	104.3
TH23.1	Melting point measuring apparatus Thiele, without side tubes, D	1	pc(s)	35.1
TH24.1	Melting point measuring apparatus Thiele, with side tubes, DUR	1	pc(s)	42.95
TH25.1	Nitrogen tubes with stopcock, DURAN® with stopcock, socket N	1	pc(s)	75.2
TH26.1	Nitrogen tubes with stopcock, DURAN® with stopcock, socket N	1	pc(s)	77.4
TH27.1	Nitrogen tubes with stopcock, DURAN® with stopcock, socket N	1	pc(s)	80.65

TH28.1	Nitrogen tubes with stopcock, DURAN® with stopcock, socket N	1	pc(s)	83.35
TH29.1	Nitrogen tubes with stopcock, DURAN® with stopcock, socket	1	pc(s)	94.6
TH30.1	Nitrogen tubes with stopcock, DURAN® with stopcock, cone NS	1	pc(s)	89.45
TH31.1	Nitrogen tubes with stopcock, DURAN® with stopcock, cone NS	1	pc(s)	90.85
TH32.1	Nitrogen tubes with stopcock, DURAN® with stopcock, cone NS	1	pc(s)	92.4
TH33.1	Nitrogen tubes with stopcock, DURAN® with stopcock, cone NS	1	pc(s)	95.05
TH34.1	Nitrogen tubes with stopcock, DURAN® with stopcock, cone NS	1	pc(s)	106.25
TH35.1	Nitrogen round bottom flask w. stopcock DURAN®, 25 ml, NS 14	1	pc(s)	50.55
TH36.1	Nitrogen round bottom flask w. stopcock DURAN®, 25 ml, NS 14	1	pc(s)	51.6
TH37.1	Nitrogen round bottom flask w. stopcock DURAN®, 25 ml, NS 29	1	pc(s)	53.6
TH38.1	Nitrogen round bottom flask w. stopcock DURAN®, 25 ml, NS 14	1	pc(s)	54.6
TH39.1	Nitrogen round bottom flask w. stopcock DURAN®, 25 ml, NS 29	1	pc(s)	56.15
TH40.1	Nitrogen round bottom flask w. stopcock DURAN®, 25 ml, NS 14	1	pc(s)	61.85
TH41.1	Nitrogen round bottom flask w. stopcock DURAN®, 25 ml, NS 29	1	pc(s)	63.45
TH42.1	Nitrogen round bottom flask w. stopcock DURAN®, 25 ml, NS 29	1	pc(s)	66.05
TH43.1	Nitrogen round bottom flask w. stopcock DURAN®, 25 ml, NS 29	1	pc(s)	80.65
TH44.1	Jacketed coil condenser, DURAN Jacket length 160 mm, NS 14/2	1	pc(s)	80.5
TH45.1	Jacketed coil condenser, DURAN Jacket length 250 mm, NS 24/2	1	pc(s)	108.6
TH46.1	Jacketed coil condenser, DURAN Jacket length 160 mm, NS 29/3	1	pc(s)	82.25
TH47.1	Jacketed coil condenser, DURAN Jacket length 500 mm, NS 29/3	1	pc(s)	119.35
TH48.1	Spiral condenser, DURAN® Jacket length 160 mm, NS 14/23	1	pc(s)	58.5
TH49.1	Spiral condenser, DURAN® Jacket length 400 mm, NS 29/32	1	pc(s)	119.35
TH50.1	Spiral condenser, DURAN® Jacket length 500 mm, NS 29/32	1	pc(s)	123.65
TH51.1	Wash-N-Dry™ coverslipper rack made of PP, L 39 x W 31 x H 24	1	pc(s)	42.5
TH52.1	Rocker Tape adhesive film for agitators roll, made of polyester, 1	1	pc(s)	38.65
TH53.1	Labels f. laser printers, angular, 25sh. white, for vials 0,5 ml	25	sheet	85.5
TH54.1	Labels f. laser printers, angular, 25sh. sorted, for vials 0,5ml	25	sheet	85.5
TH55.1	Labels f. laser printers, angular, 25sh. white, for vials 1,5/2 ml	25	sheet	85.5
TH56.1	Labels f. laser printers, angular, 25sh. sorted, for vials 1,5/2ml	25	sheet	85.5
TH57.1	Labels f. laser printers, angular, 25sh. white Test tubes etc.	25	sheet	85.5
TH58.1	Labels f. laser printers, angular, 25sh. sorted, Test tubes etc.	25	sheet	85.5
TH59.1	Labels f. laser printers, angular, 25sh. white, Microscope slides e	25	sheet	85.6
TH60.1	Labels f. laser printers, angular, 25sh. sorted, Microscope slides	25	sheet	85.5
TH61.1	pH insertion electrodes LE427 With BNC connector and 1 m fixe	1	pc(s)	145
TH62.1	pH insertion electr. light type LE427-S7 With S7 connector	1	pc(s)	120
TH63.1	Two-necked pear shaped fl., 25ml, DURAN® Centre neck NS 14/	1	pc(s)	20.95
TH64.1	Two-necked pear shaped fl., 25ml, DURAN® Centre neck NS 19/	1	pc(s)	38.7
TH65.1	Two-necked pear shaped fl., 50ml, DURAN® Centre neck NS 14/	1	pc(s)	21.85
TH66.1	Two-necked pear shaped fl., 50ml, DURAN® Centre neck NS 19/	1	pc(s)	41.25
TH67.1	Two-necked pear shaped fl., 100ml, DURAN® Centre neck NS 14/	1	pc(s)	24.25
TH68.1	Two-necked pear shaped fl., 100ml, DURAN® Centre neck NS 19/	1	pc(s)	48.4
TH69.1	Two-necked pear shaped fl., 250ml, DURAN® Centre neck NS 14/	1	pc(s)	64.4
TH70.1	Two-necked pear shaped fl., 250ml, DURAN® Centre neck NS 19/	1	pc(s)	69.25
TH71.1	Powder flasks 100 ml, 29/32 DURAN®	1	pc(s)	67.05
TH72.1	Powder flasks 250 ml, 29/32 DURAN®	1	pc(s)	75.2
TH73.1	Powder flasks 500 ml, 29/32 DURAN®	1	pc(s)	90.3
TH74.1	Powder flasks 1000 ml, 29/32 DURAN®	1	pc(s)	107.45
TH75.1	Powder flasks 2000 ml, 29/32 DURAN®	1	pc(s)	149.45
TH76.1	Four-necked round bottom flask, DURAN® 250 ml, side necks, a	1	pc(s)	91.3
TH77.1	Four-necked round bottom flask, DURAN® 500 ml, side necks, a	1	pc(s)	91.95
TH78.1	Four-necked round bottom flask, DURAN® 500 ml, parallel side	1	pc(s)	90.45
TH79.1	Four-necked round bottom flask, DURAN® 1000 ml, parallel side	1	pc(s)	103.45
TH80.1	Four-necked round bottom flask, DURAN® 2000 ml, parallel side	1	pc(s)	131.15
TH81.1	Four-necked round bottom flask, DURAN® 3000 ml, parallel side	1	pc(s)	196.75
TH82.1	Four-necked round bottom flask, DURAN® 5000 ml, parallel side	1	pc(s)	320.35
TH83.1	Tubes with standard ground joint 14/23 made of DURAN®	10	pc(s)	21.7
TH84.1	Tubes with standard ground joint 19/26 made of DURAN®	10	pc(s)	27.5
TH85.1	Tubes with standard ground joint 24/29 made of DURAN®	10	pc(s)	31.8
TH86.1	Tubes with standard ground joint 29/32 made of DURAN®	10	pc(s)	33.95

TH87.1	Tubes with standard ground joint 45/40 made of DURAN®	10	pc(s)	82.25
TH88.1	Tubes with standard ground joint 14/23 made of DURAN®	10	pc(s)	22.8
TH89.1	Tubes with standard ground joint 19/26 made of DURAN®	10	pc(s)	24.4
TH90.1	Tubes with standard ground joint 24/29 made of DURAN®	10	pc(s)	33.9
TH91.1	Tubes with standard ground joint 29/32 made of DURAN®	10	pc(s)	36.15
TH92.1	Tubes with standard ground joint 45/40 made of DURAN®	10	pc(s)	102.15
TH93.1	Adapt. ground glass joint 29/32 to spherical socket 29	1	pc(s)	34.2
TH94.1	Adapt. ground glass joint 29/32 to spherical socket 35	1	pc(s)	40.85
TH95.1	Adapt. ground joint socket 29/32 to spherical socket 29	1	pc(s)	35.15
TH96.1	Adapt. ground joint socket 29/32 to spherical socket 35	1	pc(s)	39.75
TH97.1	Threaded tubes GL 14 Overall length 100 mm, DURAN®	10	pc(s)	12.8
TH98.1	Threaded tubes GL 18 Overall length 100 mm, DURAN®	10	pc(s)	18.25
TH99.1	Threaded tubes GL 25 Overall length 100 mm, DURAN®	10	pc(s)	26.1
TK00.1	Threaded tubes GL 32 Overall length 140 mm, DURAN®	10	pc(s)	40.1
TK01.1	Threaded tubes GL 45* Overall length 180 mm, DURAN®	10	pc(s)	123.65
TK02.1	Paper bags made of cellulose W 65 x H 90 mm	1000	pc(s)	25.6
TK03.1	Paper bags made of cellulose W 95 x H 132 mm	1000	pc(s)	34.95
TK04.1	Paper bags made of cellulose W 130 x H 180 mm	1000	pc(s)	51.6
TK05.1	Printer for colony counter SC6 PLUS	1	pc(s)	495
TK06.1	Printer paper for colony counter SC6 PLUS	1	pc(s)	25
TK07.1	Replacement Petri dish holder for colony counter SC6 PLUS	1	pc(s)	23.4
TK08.1	Extension made of DURAN® Socket 14/23 on core NS 14/23	1	pc(s)	8.5
TK09.1	Extension made of DURAN® Socket 14/23 on core NS 29/32	1	pc(s)	10.25
TK10.1	Extension made of DURAN® Socket 19/26 on core NS 19/26	1	pc(s)	9.15
TK11.1	Extension made of DURAN® Socket 29/32 on core NS 29/32	1	pc(s)	10.7
TK12.1	Iodine determ. flasks with neck, 100 ml DURAN, with iodine stop	1	pc(s)	58.05
TK13.1	Iodine determ. flasks with neck, 250 ml DURAN, with iodine stop	1	pc(s)	62.35
TK14.1	Iodine determ. flasks with neck, 500 ml DURAN, with iodine stop	1	pc(s)	65.6
TK15.1	Reducing adapter, w. stand. ground joint DURAN®, sleeve 29/32	1	pc(s)	52.45
TK16.1	Reducing adapter, w. stand. ground joint DURAN®, sleeve 45/40	1	pc(s)	60.5
TK17.1	Reducing adapter, w. stand. ground joint DURAN®, sleeve 60/46	1	pc(s)	69.25
TK18.1	Reducing adapter, w. stand. ground joint DURAN®, sleeve 60/46	1	pc(s)	78.75
TK19.1	Hempel columns without glass jacket DURAN®, fill. height 200 mm	1	pc(s)	24.55
TK20.1	Hempel columns without glass jacket DURAN®, fill. height 300 mm	1	pc(s)	37
TK21.1	Hempel columns without glass jacket DURAN®, fill. height 500 mm	1	pc(s)	42.3
TK22.1	Hempel columns without glass jacket DURAN®, fill. height 800 mm	1	pc(s)	58.95
TK23.1	Hempel columns w. fused-on glass jacket DURAN®, fill. height 200 mm	1	pc(s)	130.1
TK24.1	Hempel columns w. fused-on glass jacket DURAN®, fill. height 300 mm	1	pc(s)	167.7
TK25.1	Hempel columns w. fused-on glass jacket DURAN®, fill. height 500 mm	1	pc(s)	176.3
TK26.1	Hempel columns w. fused-on glass jacket DURAN®, fill. height 800 mm	1	pc(s)	216.1
TK27.1	Liebig condenser, DURAN® w. glass hose conn. NS 14/23, L 160 mm	1	pc(s)	32.05
TK28.1	Liebig condenser, DURAN® w. glass hose conn. NS 19/26, L 160 mm	1	pc(s)	35.45
TK29.1	Liebig condenser, DURAN® w. glass hose conn. NS 14/23, L 250 mm	1	pc(s)	36.35
TK30.1	Liebig condenser, DURAN® w. glass hose conn. NS 19/26, L 250 mm	1	pc(s)	37.3
TK31.1	Liebig condenser, DURAN® w. glass hose conn. NS 24/29, L 250 mm	1	pc(s)	38.5
TK32.1	Liebig condenser, DURAN® w. glass hose conn. NS 29/32, L 250 mm	1	pc(s)	39.25
TK33.1	Liebig condenser, DURAN® w. glass hose conn. NS 29/32, L 400 mm	1	pc(s)	45.6
TK34.1	Dimroth-condenser, DURAN® w. glass hose conn. NS 14/23, L 160 mm	1	pc(s)	60.15
TK35.1	Dimroth-condenser, DURAN® w. glass hose conn. NS 19/26, L 160 mm	1	pc(s)	64.4
TK36.1	Dimroth-condenser, DURAN® w. glass hose conn. NS 14/23, L 250 mm	1	pc(s)	71.9
TK37.1	Dimroth-condenser, DURAN® w. glass hose conn. NS 19/26, L 250 mm	1	pc(s)	73.25
TK38.1	Dimroth-condenser, DURAN® w. glass hose conn. NS 24/29, L 250 mm	1	pc(s)	74.4
TK39.1	Dimroth-condenser, DURAN® w. glass hose conn. NS 29/32, L 250 mm	1	pc(s)	73.65
TK40.1	Dimroth-condenser, DURAN® w. glass hose conn. NS 29/32, L 400 mm	1	pc(s)	83.85
TK41.1	Dimroth-condenser, DURAN® w. glass hose conn. NS 45/40, L 400 mm	1	pc(s)	107.35
TK43.1	Cleaning wipes for respiratory masks individually packed, L 198 mm	40	pc(s)	12.5
TK44.1	RBS® A 375, pH acid, liquid f. mechanic. pre- a. secondary cleani	5	l	48.4
TK45.1	Unisol indicator solution 410 pH 4-10 Incl. 100 ml dropper bottl	1	pc(s)	23.65
TK46.1	Unisol indicator solution 113 pH 1-13 Incl. 100 ml dropper bottl	1	pc(s)	23.65

TK47.1	Rechteckmessküvetten Typ 13/72 Aus PMMA	5	pc(s)	22.8
TK48.1	Vortex 4 basic small shaker incl. standard attachment MS 3.1	1	pc(s)	295
TK49.1	Vortex 4 digital small shaker incl. standard attachment MS 3.1	1	pc(s)	359
TK50.1	Universal attachment MS 3.3 Attachment for Vortex 4 series	1	pc(s)	11.8
TK51.1	Single-hand attachment MS 1.21 for universal attachment 3.3	1	pc(s)	16.1
TK52.1	Test tube holder MS 1.31 f. 14 test tubes Ø10mm, f. uni. att.3.3	1	pc(s)	36
TK53.1	Test tube holder MS 1.33 f. 6 test tubes Ø12mm, f. uni. att.3.3	1	pc(s)	36
TK54.1	Chromatography column, DURAN® without frit, L 200 mm, 15 m	1	pc(s)	41.85
TK55.1	Chromatography column, DURAN® without frit, L 200 mm, Vol.	1	pc(s)	87.05
TK56.1	Chromatography column, DURAN® with fused-in frit, L 100 mm,	1	pc(s)	51.35
TK57.1	Chromatography column, DURAN® with fused-in frit, GL18, L200	1	pc(s)	108.6
TK58.1	Chromatography column, DURAN® with fused-in frit, GL18, L400	1	pc(s)	116.1
TK59.1	Chromatography column, DURAN® with fused-in frit, GL18, L400	1	pc(s)	123.65
TK60.1	Chromatography column, DURAN® with fused-in frit, GL18, L600	1	pc(s)	131.15
TK61.1	Test tube atomizer 6 ml compl. made of DURAN	1	pc(s)	46.2
TK62.1	Test tube atomizer 12 ml compl. made of DURAN	1	pc(s)	47.1
TK63.1	Spare atomizer attachment 6 ml for test tube atomizer TK61.1	1	pc(s)	37.8
TK64.1	Spare atomizer attachment 12 ml for test tube atomizer TK62.1	1	pc(s)	40.25
TK65.1	Spare test tube for test tube atomizer TK61.1	1	pc(s)	8.55
TK66.1	Spare test tube for test tube atomizer TK62.1	1	pc(s)	9.75
TK67.1	Pear shape flasks, DURAN® standard ground joint 14/23, 5 ml	1	pc(s)	9.05
TK68.1	Pear shape flasks, DURAN® standard ground joint 19/26, 25 ml	1	pc(s)	9.7
TK69.1	Pear shape flasks, DURAN® standard ground joint 19/26, 50 ml	1	pc(s)	11.65
TK70.1	Pear shape flasks, DURAN® standard ground joint 29/32 50 ml	1	pc(s)	14.85
TK71.1	Pear shape flasks, DURAN® standard ground joint 19/26, 100 ml	1	pc(s)	15.6
TK72.1	Pear shape flasks, DURAN® standard ground joint 29/32, 100 ml	1	pc(s)	22.6
TK73.1	Pear shape flasks, DURAN® standard ground joint 14/23, 250 ml	1	pc(s)	27.9
TK74.1	Pear shape flasks, DURAN® standard ground joint 19/26, 250 ml	1	pc(s)	28.85
TK75.1	Pear shape flasks, DURAN® standard ground joint 29/32, 250 ml	1	pc(s)	30.45
TK97.1	Rotilabo®-stopper made of natural rubber Ø bottom 71 mm, Ø t	1	pc(s)	8.55
TK98.1	Rotilabo®-stopper made of natural rubber Ø bottom 79 mm, Ø t	1	pc(s)	12.4
TK99.1	Rotilabo®-stopper made of natural rubber Ø bottom 87 mm, Ø t	1	pc(s)	14
TL00.1	Rotilabo®-stopper made of natural rubber Ø bottom 94 mm, Ø t	1	pc(s)	15.6
TL01.1	Rotilabo®-stoppers with 2 holes grey, 14 x 18 x 20 mm	25	pc(s)	6.7
TL02.1	Rotilabo®-stoppers with 2 holes grey, 17 x 22 x 25 mm	25	pc(s)	10.25
TL03.1	Rotilabo®-stoppers with 2 holes grey, 18 x 24 x 30 mm	25	pc(s)	11.75
TL04.1	Rotilabo®-stoppers with 2 holes grey, 21 x 27 x 30 mm	10	pc(s)	7.1
TL05.1	Rotilabo®-stoppers with 2 holes grey, 23 x 29 x 30 mm	10	pc(s)	9.05
TL06.1	Rotilabo®-stoppers with 2 holes grey, 26 x 32 x 30 mm	10	pc(s)	10.65
TL07.1	Rotilabo®-stoppers with 2 holes grey, 29 x 35 x 30 mm	10	pc(s)	12.15
TL08.1	Rotilabo®-stoppers with 2 holes grey, 31 x 38 x 35 mm	10	pc(s)	15
TL09.1	Rotilabo®-stoppers made of nat. rubber Ø bottom 3.5 mm, Ø to	100	pc(s)	11.8
TL10.1	Rotilabo®-stoppers made of nat. rubber Ø bottom 5 mm, Ø top	100	pc(s)	14.3
TL11.1	Rotilabo®-stoppers made of nat. rubber Ø bottom 8 mm, Ø top	100	pc(s)	18.55
TL12.1	Rotilabo®-stoppers made of nat. rubber Ø bottom 10.5 mm, Ø t	25	pc(s)	6.75
TL13.1	Rotilabo®-stoppers made of nat. rubber Ø bottom 12.5 mm, Ø t	25	pc(s)	7.8
TL14.1	Rotilabo®-stoppers made of nat. rubber Ø bottom 14 mm, Ø top	25	pc(s)	8.1
TL15.1	Rotilabo®-stoppers made of nat. rubber Ø bottom 17 mm, Ø top	25	pc(s)	12.9
TL16.1	Rotilabo®-stoppers made of nat. rubber Ø bottom 18 mm, Ø top	25	pc(s)	14.9
TL17.1	Rotilabo®-stoppers made of nat. rubber Ø bottom 21 mm, Ø top	25	pc(s)	19.3
TL18.1	Rotilabo®-stoppers made of nat. rubber Ø bottom 23 mm, Ø top	25	pc(s)	24.65
TL19.1	Rotilabo®-stoppers made of nat. rubber Ø bottom 26 mm, Ø top	25	pc(s)	29.85
TL20.1	Rotilabo®-stoppers made of nat. rubber Ø bottom 29 mm, Ø top	25	pc(s)	32.15
TL21.1	Rotilabo®-stoppers made of nat. rubber Ø bottom 31 mm, Ø top	25	pc(s)	42.5
TL22.1	Rotilabo®-stoppers made of nat. rubber Ø bottom 36 mm, Ø top	25	pc(s)	49.7
TL23.1	Rotilabo®-stoppers made of nat. rubber Ø bottom 41 mm, Ø top	25	pc(s)	66.2
TL24.1	Rotilabo®-stoppers made of nat. rubber Ø bottom 47 mm, Ø top	5	pc(s)	20.45
TL25.1	Rotilabo®-stoppers made of nat. rubber Ø bottom 50.5 mm, Ø t	5	pc(s)	25.4
TL26.1	Rotilabo®-stoppers made of nat. rubber Ø bottom 56 mm, Ø top	5	pc(s)	30.35

TL27.1	Rotilabo®-stoppers made of nat. rubber Ø bottom 60 mm, Ø top	5	pc(s)	37.05
TL28.1	Rotilabo®-stoppers made of nat. rubber Ø bottom 64.5 mm, Ø top	5	pc(s)	41.6
TL29.1	Rotilabo®-stoppers made of nat. rubber Ø bottom 71 mm, Ø top	1	pc(s)	12.15
TL30.1	Rotilabo®-stoppers made of nat. rubber Ø bottom 79 mm, Ø top	1	pc(s)	16.8
TL31.1	Rotilabo®-stoppers made of nat. rubber Ø bottom 87 mm, Ø top	1	pc(s)	19.35
TL32.1	Rotilabo®-stoppers made of nat. rubber Ø bottom 94 mm, Ø top	1	pc(s)	20.75
TL33.1	Rotilabo®-stoppers made of silic. rubber Ø bottom 41 mm, Ø top	5	pc(s)	26.9
TL34.1	Rotilabo®-stoppers made of silic. rubber Ø bottom 47 mm, Ø top	5	pc(s)	33.35
TL35.1	Rotilabo®-stoppers made of silic. rubber Ø bottom 50.5 mm, Ø top	1	pc(s)	9.65
TL36.1	Rotilabo®-stoppers made of silic. rubber Ø bottom 56 mm, Ø top	1	pc(s)	12.9
TL37.1	Rotilabo®-stoppers made of silic. rubber Ø bottom 60 mm, Ø top	1	pc(s)	17.2
TL38.1	Rotilabo®-stoppers made of silic. rubber Ø bottom 64.5 mm, Ø top	1	pc(s)	20.45
TL39.1	Rotilabo®-stoppers made of silic. rubber Ø bottom 71 mm, Ø top	1	pc(s)	24.55
TL40.1	Rotilabo®-stoppers made of silic. rubber Ø bottom 79 mm, Ø top	1	pc(s)	31.8
TL41.1	Rotilabo®-stoppers made of silic. rubber Ø bottom 87 mm, Ø top	1	pc(s)	42.95
TL42.1	Rotilabo®-stoppers made of silic. rubber Ø bottom 94 mm, Ø top	1	pc(s)	53.7
TL43.1	Hollow stoppers made of natural rubber Rotilabo®, red, 19 x 14	10	pc(s)	6.4
TL44.1	Hollow stoppers made of natural rubber Rotilabo®, red, 21 x 16	10	pc(s)	6.85
TL45.1	Hollow stoppers made of natural rubber Rotilabo®, red, 27 x 19	10	pc(s)	7.15
TL46.1	Hollow stoppers made of silicone rubber Rotilabo®, 19 x 14 x 12	10	pc(s)	9.15
TL47.1	Hollow stoppers made of silicone rubber Rotilabo®, 21 x 16 x 14	10	pc(s)	9.95
TL48.1	Hollow stoppers made of silicone rubber Rotilabo®, 27 x 19 x 17	10	pc(s)	11.3
TL49.1	Stoppers made of silicone rubber Ø Hole 3 mm, 10.5 x 14.5 x 20	25	pc(s)	7.3
TL50.1	Stoppers made of silicone rubber Ø Hole 3 mm, 12.5 x 16.5 x 20	25	pc(s)	8.45
TL51.1	Stoppers made of silicone rubber Ø Hole 3 mm, 14 x 18 x 20 mm	25	pc(s)	10.7
TL52.1	Stoppers made of silicone rubber Ø Hole 4 mm, 17 x 22 x 25 mm	25	pc(s)	14.85
TL53.1	Stoppers made of silicone rubber Ø Hole 4 mm, 18 x 24 x 30 mm	25	pc(s)	19.2
TL54.1	Stoppers made of silicone rubber Ø Hole 5 mm, 21 x 27 x 30 mm	10	pc(s)	10.7
TL55.1	Stoppers made of silicone rubber Ø Hole 5 mm, 23 x 29 x 30 mm	10	pc(s)	14.55
TL56.1	Stoppers made of silicone rubber Ø Hole 6 mm, 26 x 32 x 30 mm	10	pc(s)	17
TL57.1	Stoppers made of silicone rubber Ø Hole 6 mm, 29 x 35 x 30 mm	10	pc(s)	21.45
TL58.1	Stoppers made of silicone rubber Ø Hole 7 mm, 31 x 38 x 35 mm	10	pc(s)	26.3
TL59.1	Drip tray safety wall bracket inner Ø 35 mm, length 1000 mm	1	pc(s)	42.9
TL60.1	Traveller first aid kit Softbag for use on the go	1	pc(s)	25.25
TL61.1	Benchtop steam steriliser CertoClav EL 12L, 125/140°C with 1.4/	1	pc(s)	2148.95
TL62.1	Benchtop steam steriliser CertoClav EL 12L, 115/121 °C with 0.7	1	pc(s)	2148.95
TL63.1	Benchtop steam steriliser CertoClav EL 18L, 125/140 °C with 1.4	1	pc(s)	2470.35
TL64.1	Benchtop steam steriliser CertoClav EL 18L, 115/121 °C with 0.7	1	pc(s)	2470.35
TL65.1	Wire basket for CertoClav EL 18L	1	pc(s)	138.7
TL66.1	Seal service kit for CertoClav EL series	1	pc(s)	48.4
TL67.1	H-stand S2 with support H 700 mm	1	pc(s)	212
TL68.1	H-stand S2 XXL with support H 100 mm	1	pc(s)	249
TL69.1	H-stand Tele S2 with retractable support from 725-1025 mm	1	pc(s)	500
TL70.1	Clamp for rods from Ø 13 to 32 mm	1	pc(s)	92
TL71.1	Evaporating dish made of porcelain 70 ml, Ø 75 x H 40 mm	1	pc(s)	18.25
TL72.1	Evaporating dish made of porcelain 190 ml, Ø 97 x H 50 mm	1	pc(s)	29.05
TL73.1	Evaporating dish made of porcelain 270 ml, Ø 110 x H 52 mm	1	pc(s)	36.55
TL74.1	Evaporating dish made of porcelain 350 ml, Ø 125 x H 60 mm	1	pc(s)	39.4
TL75.1	Hirsch funnel 126 made of porcelain Ø filter plate 9 mm, H 45 mm	1	pc(s)	24.2
TL76.1	Hirsch funnel 126 made of porcelain Ø filter plate 11 mm, H 56 mm	1	pc(s)	26.7
TL77.1	Hirsch funnel 126 made of porcelain Ø filter plate 13 mm, H 61 mm	1	pc(s)	27.95
TL78.1	Hirsch funnel 126 made of porcelain Ø filter plate 15 mm, H 74 mm	1	pc(s)	30.65
TL79.1	Hirsch funnel 126 made of porcelain Ø filter plate 27 mm, H 102 mm	1	pc(s)	35.05
TL80.1	Ignition dish 33 C L 48 x W 26 x H 10 mm	1	pc(s)	9.6
TL81.1	Ignition dish 33 C L 55 x W 42 x H 16 mm	1	pc(s)	11.85
TL82.1	Ignition dish 33 C L 70 x W 46 x H 13 mm	1	pc(s)	14.9
TL83.1	Ignition dish 33 C L 96 x W 55 x H 16 mm	1	pc(s)	19.15
TL84.1	Combustion boats made of porcelain L 80 x W 13 x H 9 mm	10	pc(s)	14.9
TL85.1	Rotilabo®-Banivo embryo spoon stainless steel, overall length 14	1	pc(s)	64

TL86.1	Gooch crucible, made of porcelain wide body, 25 ml	1	pc(s)	17.1
TL87.1	Gooch crucible, made of porcelain wide body, 35 ml	1	pc(s)	18.2
TL88.1	Gooch crucible, made of porcelain high body, 25 ml	1	pc(s)	14.55
TL89.1	Siebplatte passend zu Gooch-Tiegel aus Porzellan, Ø 22 mm	1	pc(s)	8.5
TL90.1	Siebplatte passend zu Gooch-Tiegel aus Porzellan, Ø 25 mm	1	pc(s)	9.5
TL93.1	Mortar and pestle, short form, 5 ml agate, Ø outer 25 mm	1	set	37.75
TL94.1	Mortar and pestle, short form, 10 ml Achat, Ø außen 40 mm	1	set	41.4
TL95.1	Mortar and pestle, short form, 20 ml Achat, Ø außen 60 mm	1	set	52.3
TL96.1	Mortar and pestle, short form, 65 ml Achat, Ø außen 85 mm	1	set	112.9
TL97.1	Mortar and pestle, short form, 100 ml Achat, Ø außen 110 mm	1	set	222.55
TL98.1	Mortar and pestle, short form, 700 ml Achat, Ø außen 200 mm	1	set	1684.55
TL99.1	Spare pestles for mortar short form head Ø 7 mm, L 28 mm	1	pc(s)	9.6
TP00.1	Spare pestles for mortar short form head Ø 9 mm, L 42 mm	1	pc(s)	10.6
TP01.1	Spare pestles for mortar short form head Ø 12 mm, L 52 mm	1	pc(s)	12.3
TP02.1	Spare pestles for mortar short form head Ø 14 mm, L 62 mm	1	pc(s)	12.5
TP03.1	Spare pestles for mortar short form head Ø 18 mm, L 77 mm	1	pc(s)	17.1
TP04.1	Spare pestles for mortar short form head Ø 20 mm, L 86 mm	1	pc(s)	24.75
TP05.1	Spare pestles for mortar short form head Ø 24 mm, L 104 mm	1	pc(s)	34.95
TP06.1	Spare pestles for mortar short form head Ø 22 mm, L 112 mm	1	pc(s)	52.7
TP07.1	Spare pestles for mortar short form head Ø 29 mm, L 128 mm	1	pc(s)	64
TP08.1	Spare pestles for mortar short form head Ø 35 mm, L 155 mm	1	pc(s)	107
TP09.1	Spare pestles for mortar short form head Ø 43 mm, L 203 mm	1	pc(s)	256.95
TP10.1	Mortar and pestle, tall form, 25 ml agate, Ø outer 60 mm	1	set	160.2
TP11.1	Mortar and pestle, tall form, 40 ml agate, Ø outer 70 mm	1	set	212.85
TP12.1	Mortar and pestle, tall form, 65 ml agate, Ø outer 80 mm	1	set	292.4
TP13.1	Mortar and pestle, tall form, 100 ml agate, Ø outer 90 mm	1	set	333.25
TP14.1	Mortar and pestle, tall form, 125 ml agate, Ø outer 100 mm	1	set	428.95
TP15.1	Mortar and pestle, tall form, 250 ml agate, Ø outer 130 mm	1	set	891.2
TP16.1	Spare pestles for mortar tall form head Ø 16 mm, L 60 mm	1	pc(s)	22.6
TP17.1	Spare pestles for mortar tall form head Ø 18 mm, L 80 mm	1	pc(s)	29.6
TP18.1	Spare pestles for mortar tall form head Ø 22 mm, L 100 mm	1	pc(s)	38.7
TP19.1	Spare pestles for mortar tall form head Ø 22 mm, L 110 mm	1	pc(s)	51.6
TP20.1	Spare pestles for mortar tall form head Ø 23 mm, L 120 mm	1	pc(s)	64.4
TP21.1	Spare pestles for mortar tall form head Ø 27 mm, L 150 mm	1	pc(s)	135.45
TP22.1	Pop-Up™ Rack,violet,45x15ml centr.vials Ø 17 mm, L 255 x W	2	pc(s)	28.95
TP23.1	Pop-Up™ Rack,green,18x50ml centr.vials Ø 30 mm, L 255 x W	2	pc(s)	28.95
TP24.1	Ice container True North® 4 l, black made of PU, incl.cover, Ø 23	1	pc(s)	68.8
TP25.1	Ice container True North® 1 l, turquoise made of PU, incl.cover,	1	pc(s)	55.9
TP26.1	Ice container True North® 4 l, blue made of PU, incl.cover, L381x	1	pc(s)	74.2
TP27.1	Ice container True North® 9 l, red made of PU, incl.cover, L521x	1	pc(s)	105.9
TP28.1	Slide box f. 100 large microscope slides 76x50mm, stackable, L2	1	pc(s)	25.65
TP29.1	Single stand made of PS, Ø 92 x H 30 mm for 50 ml centrifuge tu	5	pc(s)	17.75
TP30.1	Single stand made of epoxy-coated steel for 50 ml centrifuge tul	1	pc(s)	13.25
TP31.1	Disposable staining chambers for up to 8 microscope slides 76 x	1	set	34.3
TP32.1	Storage rack for microscope slide boxes made of acryl, L711 x W	1	pc(s)	248.35
TP33.1	Laboratory fridge-freezer LCv 4010 fridge unit 240 l, +3 to +8° C	1	pc(s)	2363.95
TP34.1	Infrared laboratory cooker SLK 12 with glass-ceramic hob, 700/1	1	pc(s)	404.2
TP35.1	Laboratory freezer chest LGT 2325 -10 to -45° C, 200 l	1	pc(s)	1718.95
TP36.1	Laboratory freezer chest LGT 3725 -10 to -45° C, 342 l	1	pc(s)	1826.45
TP37.1	Laboratory freezer chest LGT 4725 -10 to -45° C, 431 l	1	pc(s)	1955.45
TP38.1	Retro-reflective safety vest made of polyester, size S, yellow	5	pc(s)	17.1
TP39.1	Retro-reflective safety vest made of polyester, size L-XL, orange	5	pc(s)	17.1
TP40.1	Retro-reflective safety vest made of polyester, size L-XL, yellow	5	pc(s)	17.1
TP41.1	Retro-reflective safety vest made of polyester, size XXL, orange	5	pc(s)	17.1
TP42.1	Retro-reflective safety vest made of polyester, size XXL, yellow	5	pc(s)	17.1
TP43.1	Bag for retro-reflective safety vest made of polyester, yellow	5	pc(s)	4.25
TP44.1	Bag for retro-reflective safety vest made of polyester, orange	5	pc(s)	4.25
TP45.1	Sticky plaster dispenser aluderm® Ref. pack of 10 finger knuckle	10	pc(s)	3.85
TP68.1	Pipetman® G P2G, 0.2-2, graduation 0.002	1	pc(s)	256.95

TP69.1	Pipetman® G P10G, 1-10, graduation 0.02	1	pc(s)	256.95
TP70.1	Pipetman® G P20G, 2-20, graduation 0.02	1	pc(s)	217.15
TP71.1	Pipetman® G P100G, 20-100, graduation 0.2	1	pc(s)	217.15
TP72.1	Pipetman® G P200G, 50-200, graduation 0.2	1	pc(s)	217.15
TP73.1	Pipetman® G P1000G, 200-1000, graduation 2.0	1	pc(s)	217.15
TP74.1	Pipetman® G P5000G, 1000-5000, graduation 2.0	1	pc(s)	256.95
TP75.1	Pipetman® G P10 ml G, 1-10 ml, graduation 20.0	1	pc(s)	256.95
TP76.1	Starter-Kit G incl. 3 microlitre pip. Pipetman® (P20G, P200G, P10	1	pc(s)	612.75
TP77.1	Micro-Vol.-Kit G incl. 3 microlitre pip. Pipetman® (P2G, P10G, P1	1	pc(s)	707.35
TP78.1	Pipette grease for Pipetman® M, L and G (1 g)	1	pc(s)	16.15
TP79.1	Tygon®-tubing E-1000 Ultra-Soft Ø inside 1.6 mm, Ø outside 4.8	15	m	75.25
TP80.1	Tygon®-tubing E-1000 Ultra-Soft Ø inside 3.2 mm, Ø outside 6.4	15	m	107.4
TP81.1	Tygon®-tubing E-1000 Ultra-Soft Ø inside 4.8 mm, Ø outside 8.0	15	m	109.65
TP82.1	Tygon®-tubing E-1000 Ultra-Soft Ø inside 6.4 mm, Ø outside 9.6	15	m	105.35
TP83.1	Tygon®-tubing E-1000 Ultra-Soft Ø inside 6.4 mm, Ø outside 12.	15	m	212.85
TP84.1	Tygon®-tubing E-1000 Ultra-Soft Ø inside 8.0 mm, Ø outside 11.	15	m	218.25
TP85.1	Tygon®-tubing E-1000 Ultra-Soft Ø inside 9.5 mm, Ø outside 12.	15	m	191.35
TP86.1	Tygon®-tubing E-1000 Ultra-Soft Ø inside 12.7 mm, Ø outside 15	15	m	308.55
TP87.1	Pipetman® P10M 0.5 - 10 µl, grad. 0.01 µl	1	pc(s)	337.55
TP88.1	Pipetman® P20M 2 - 20 µl, grad. 0.01 µl	1	pc(s)	337.55
TP89.1	Pipetman® P200M 20 - 200 µl, grad. 0, 1 µl	1	pc(s)	337.55
TP90.1	Pipetman® P1000M 100 - 1000 µl, grad. 1.0 µl	1	pc(s)	337.55
TP91.1	Pipetman® P8x20M 1 - 20 µl, grad. 0.01 µl	1	pc(s)	838.5
TP92.1	Pipetman® P8x200M 20 - 20 µl, grad. 0.1 µl	1	pc(s)	838.5
TP93.1	Pipetman® P12x20M 1 - 20 µl, grad. 0, .01 µl	1	pc(s)	935.25
TP94.1	Pipetman® P12x200M 20 - 200 µl, grad. 0.1 µl	1	pc(s)	935.25
TP95.1	Power carousel for Pipetman® M 5 spaces	1	pc(s)	365.5
TP96.1	Load. adapt. suit.f. pip.carousel HY80.1 or single-pipettor holder	1	pc(s)	61.3
TP97.1	Pipetman® L P2L, 0,2 - 2 µl, graduation 0.002	1	pc(s)	248.35
TP98.1	Pipetman® L P10L, 1 - 10 µl, graduation 0.02	1	pc(s)	248.35
TP99.1	Pipetman® L P20L, 2 - 20 µl, graduation 0.02	1	pc(s)	248.35
TT00.1	Pipetman® L P100L, 20 - 100 µl, graduation 0.2	1	pc(s)	248.35
TT01.1	Pipetman® L P200L, 50 - 200 µl, graduation 0.2	1	pc(s)	248.35
TT02.1	Pipetman® L P1000L, 200 - 1000 µl, graduation 2.0	1	pc(s)	248.35
TT03.1	Pipetman® L P5000L, 1000 - 5000 µl, graduation 2.0	1	pc(s)	248.35
TT04.1	Pipetman® L P10 ml L, 1 - 10 ml, graduation 20.0	1	pc(s)	248.35
TT05.1	Pipetman® Neo, by Gilson 8 x 20 With Certificate of Conformity	1	pc(s)	585.9
TT06.1	Pipetman® Neo, by Gilson 8 x 200 With Certificate of Conformit	1	pc(s)	585.9
TT07.1	Pipetman® Neo, by Gilson 12 x 20 With Certificate of Conformit	1	pc(s)	707.35
TT08.1	Pipetman® Neo, by Gilson 12 x 200 With Certificate of Conform	1	pc(s)	707.35
TT09.1	Multi channel pipettor holder 1 space	1	pc(s)	29.05
TT10.1	Arm protectors Para-Aramid, size 3, L 420 mm	2	pc(s)	19.75
TT11.1	Round bottom flask stand, PP for round bottom flasks to 10 l	1	pc(s)	8.55
TT12.1	Sample vials PE, Ø 17 mm, 8.0 ml, with press-on lid	100	pc(s)	38.65
TT13.1	Sample vials PE, Ø 25 mm, 20.0 ml, with press-on lid	100	pc(s)	43.55
TT14.1	Sample vials PE, Ø 31 mm, 25.0 ml, with press-on lid	50	pc(s)	34.3
TT15.1	Sample vials PE, Ø 31 mm, 25.0 ml, with press-on lid	50	pc(s)	38.7
TT16.1	Stirring spatula, PP L 244 mm, Ø 6 mm	10	pc(s)	9.45
TT17.1	Centrifuge tubes, PMP 10 ml, Ø 16 mm	50	pc(s)	32.05
TT18.1	Centrifuge tubes, PMP 15 ml, Ø 18 mm	50	pc(s)	34.2
TT19.1	Centrifuge tubes, PP 10 ml, Ø 16 mm	100	pc(s)	29.75
TT20.1	Centrifuge tubes, PP 15 ml, Ø 18 mm	100	pc(s)	44.1
TT21.1	Stopper with conical ground joint, PP NS 29/32, connections (2x	1	pc(s)	8.1
TT22.1	Disposable Pasteur pipette with bellows PE, 1.5 ml, graduation (100	pc(s)	15
TT23.1	Disposable Pasteur pipette PE, 5.0 ml, graduation 1.0 ml, L 195 r	100	pc(s)	16.15
TT24.1	Stand plates with 2 rods, PP Central insertion opening, rod L 250	1	pc(s)	58.5
TT25.1	Stand plates with 2 rods, PP Side insertion opening, rod L 250mr	1	pc(s)	58.5
TT26.1	Stand rods made of chrome-plated steel L 250 mm, Ø 12 mm	1	pc(s)	25.25
TT27.1	Instrument holder, PP 230 ml, H 107 mm, Ø base 98 mm	5	pc(s)	37.05

TT28.1	Instrument holder, PP 1100 ml, H 200 mm, Ø base 147 mm	5	pc(s)	49.85
TT29.1	Metal embedding moulds, stainless steel standard, L 23 x W 36 mm	10	pc(s)	42.95
TT30.1	Metal embedding moulds, stainless steel f. biopsies, L 7x W 7 mm	10	pc(s)	42.95
TT31.1	Double spatula, PA fibre reinforced, L 150 mm	10	pc(s)	8.5
TT32.1	Double spatula, PA fibre reinforced, L 180 mm	10	pc(s)	9.65
TT33.1	Spoon spatula, PA fibre reinforced, L 150 mm, 1,5 ml	10	pc(s)	12.75
TT34.1	Spoon spatula, PA fibre reinforced, L 210 mm, 1,8 ml	10	pc(s)	14.25
TT35.1	Tweezers, POM yellow, L 118 mm	5	pc(s)	12.4
TT36.1	Tweezers, POM yellow, L 147 mm	5	pc(s)	15
TT37.1	Tweezers, POM yellow, L 253 mm	5	pc(s)	39.7
TT38.1	Stirring bars, PVC L 250 mm, Ø 7.15 mm	10	pc(s)	21.65
TT39.1	Stirring bars, PVC L 300 mm, Ø 7.15 mm	10	pc(s)	22.05
TT40.1	Stirring bars, PVC L 350 mm, Ø 7.15 mm	10	pc(s)	24.1
TT41.1	Powder funnel, PP 45 ml, Ø top 60, handle Ø 15 mm	1	pc(s)	1.95
TT42.1	Powder funnel, PP 94 ml, Ø top 80, handle Ø 15 mm	1	pc(s)	3.2
TT43.1	Powder funnel, PP 200 ml, Ø top 100, handle Ø 25 mm	1	pc(s)	3.8
TT44.1	Powder funnel, PP 360 ml, Ø top 120, handle Ø 30 mm	1	pc(s)	4.2
TT45.1	Powder funnel, PP 730 ml, Ø top 150, handle Ø 36 mm	1	pc(s)	4.85
TT46.1	Powder funnel, PP 1290 ml, Ø top 180, handle Ø 43 mm	1	pc(s)	5.95
TT47.1	Flow indicator with ball SAN, W 102 x D 57 mm x H 14	1	pc(s)	12.1
TT48.1	Analog rain gauge, SAN funnel-shaped, precipitation max. 70 mm	1	pc(s)	9.15
TT49.1	Analog rain gauge, SAN cylindrical, precipitation max. 40 mm	1	pc(s)	6.4
TT50.1	Rotilabo®-Y-pieces, PP, white conical ends, outer-Ø 12 / 14 mm	10	pc(s)	11.8
TT51.1	Rotilabo®-Y-pieces, PP, white conical ends, outer-Ø 14 / 15,5 mm	10	pc(s)	13.5
TT52.1	Rotilabo®-Y-pieces, PP, white conical ends, outer-Ø 4 / 5 mm	10	pc(s)	15.5
TT53.1	Rotilabo®-Y-pieces, PP, white conical ends, outer-Ø 5,5 / 7 mm	10	pc(s)	16
TT54.1	Rotilabo®-Y-pieces, PP, white conical ends, outer-Ø 7 / 9 mm	10	pc(s)	18.25
TT55.1	Rotilabo®-Y-pieces, PP, white conical ends, outer-Ø 10 / 11,5 mm	10	pc(s)	21.45
TT56.1	Sponges for embedding cassettes synthetic, L 32 x W 26 x H 2,5	500	pc(s)	19.9
TT57.1	Homogeniser, borosilicate glass 2 ml, H 120 mm	1	pc(s)	32.2
TT58.1	Homogeniser, borosilicate glass 5 ml, H 135 mm	1	pc(s)	37.3
TT59.1	Homogeniser, borosilicate glass 10 ml, H 150 mm	1	pc(s)	43.65
TT60.1	Homogeniser, borosilicate glass 15 ml, H 155 mm	1	pc(s)	48.45
TT61.1	Homogeniser, borosilicate glass 30 ml, H 175 mm	1	pc(s)	71.85
TT62.1	Homogeniser, borosilicate glass 50 ml, H 195 mm	1	pc(s)	97.85
TT63.1	Pestle for homogeniser TT57.1 Head made of PTFE, rod stainl. st	1	pc(s)	37
TT64.1	Pestle for homogeniser TT58.1 Head made of PTFE, rod stainl. st	1	pc(s)	37.55
TT65.1	Pestle for homogeniser TT59.1 Head made of PTFE, rod stainl. st	1	pc(s)	41.85
TT66.1	Pestle for homogeniser TT60.1 Head made of PTFE, rod stainl. st	1	pc(s)	45.05
TT67.1	Pestle for homogeniser TT61.1 Head made of PTFE, rod stainl. st	1	pc(s)	57.2
TT68.1	Pestle for homogeniser TT62.1 Head made of PTFE, rod stainl. st	1	pc(s)	74.2
TT69.1	Dropper bottles PE, 50 ml, H 96 mm	10	pc(s)	24.85
TT70.1	Dropper bottles PE, 100 ml, H 115 mm	10	pc(s)	29.7
TT71.1	Dropper bottles PE, 250 ml, H 140 mm	10	pc(s)	33
TT72.1	Dropper bottles PE, 500 ml, H 180 mm	10	pc(s)	36.25
TT73.1	Disposable test tubes with edge PP, cylindrical, 10 ml	2000	pc(s)	91.7
TT74.1	Disposable test tubes with edge PS, conical, 10 ml	2000	pc(s)	119.35
TT75.1	Kidney dish PP, approx. 850 ml, L 260 x H 55 mm	1	pc(s)	8.55
TT76.1	Insertion pins for drying rack PS, Ø 15 x L 95 mm	72	pc(s)	31.2
TT77.1	Rotilabo®-cross pieces PP, natural, outer-Ø 15 mm	10	pc(s)	20.45
TT78.1	Magnetic stirrer with heater RSM-10HS 100-1500 min-1, RT to 2	1	pc(s)	252.65
TT79.1	Magnetic stirrer with heater RSM-10HP 100-1500 min-1, RT to 2	1	pc(s)	274.15
TT80.1	Temperature probe Pt 1000 for Magnetic stirrer RSM-10HS and	1	pc(s)	80.65
TT81.1	Aramide aluminium heat protection gloves 5-finger-glove, size 1	1	pair	75.05
TT82.1	Leather-aluminium heat resistant gloves standard size 10, L 380	1	pair	47.85
TT83.1	Scrub sponges Scotch-Brite™ Non-scratch, L 85 x W 65 x H 40 mm	6	pc(s)	8.55
TT84.1	Heat resistant gloves KarboTECT® size 7, with leather cuff, L 390	1	pair	48.4
TT85.1	Heat resistant gloves KarboTECT® size 9, with leather cuff, L 390	1	pair	48.4
TT86.1	Heat resistant gloves KarboTECT® size 10, with leather cuff, L 390	1	pair	48.4

TT87.1	Protective gloves Man at Work® size 8, cotton fabric w. nitrile coating	2	pair	11.1
TT88.1	Protective gloves Man at Work® size 9, cotton fabric w. nitrile coating	2	pair	11.1
TT89.1	Protective gloves Man at Work® size10, cotton fabric w. nitrile coating	2	pair	11.1
TT90.1	Protective gloves Man at Work® size11, cotton fabric w. nitrile coating	2	pair	11.1
TT91.1	Finely knitted gloves Camapur® Comfort R size 6	10	pair	47.2
TT92.1	Finely knitted gloves Camapur® Comfort R size 7	10	pair	47.2
TT93.1	Finely knitted gloves Camapur® Comfort R size 8	10	pair	47.3
TT94.1	Finely knitted gloves Camapur® Comfort R size 9	10	pair	47.3
TT95.1	Finely knitted gloves Camapur® Comfort R size 10	10	pair	47.2
TT96.1	Finely knitted gloves Camapur® Comfort R size 11	10	pair	47.2
TT97.1	Air- or water-driven magnetic stirrer PP/ABS, max. 800 ml	1	pc(s)	83
TT98.1	High breast bottles with pipette clear glass, 50 ml, H 77 mm	10	pc(s)	80.65
TT99.1	High breast bottles with pipette clear glass, 100 ml, H 103 mm	6	pc(s)	83.85
TX00.1	High breast bottles with pipette clear glass, 250 ml, H 131 mm	10	pc(s)	112.9
TX01.1	High breast bottles with pipette brown glass, 50 ml, H 77 mm	10	pc(s)	92.45
TX02.1	High breast bottles with pipette brown glass, 100 ml, H 103 mm	6	pc(s)	101.05
TX03.1	High breast bottles with pipette brown glass, 250 ml, H 131 mm	10	pc(s)	134.4
TX04.1	Mortar w. pestle, borosilicate glass 3.3 approx. 0.60 l	1	pc(s)	32.2
TX05.1	Mortar w. pestle, borosilicate glass 3.3 approx. 0.77 l	1	pc(s)	38.6
TX06.1	Mortar w. pestle, borosilicate glass 3.3 approx. 1.25 l	1	pc(s)	48.4
TX07.1	Mortar w. pestle, borosilicate glass 3.3 approx. 2.0 l	1	pc(s)	64
TX08.1	Microscope camera Moticom 1SP incl. 2 ocular adapter, USB 2.0-cable	1	pc(s)	321.45
TX09.1	Microscope camera Moticom 3 incl. 2 ocular adapter, USB 2.0-cable	1	pc(s)	772.95
TX10.1	Microscope camera Moticom 5 incl. 2 ocular adapter, USB 2.0-cable	1	pc(s)	966.45
TX11.1	First-aid case for special occupations foodstuffs, L 400 x W 150 x H 150 mm	1	pc(s)	162.35
TX12.1	Wandtafel Sicherheit b. brennb. Stoffen G. Janssen, PP, B 70 x H 100 mm	1	pc(s)	28.1
TX13.1	Infokarte GefStoffe erk. Unfälle verm. 8 Seiten, 8 x 15 cm	10	pc(s)	15.05
TX14.1	Wandtafel Betrieblicher Brandschutz G. Volkmar, PP, B 70 x H 100 mm	1	pc(s)	28.1
TX17.1	Wandtafel GHS - Die neue Einstufungs- u. Kennz.-systematik, PP	1	pc(s)	28.1
TX18.1	Test tubes, calcium soda glass round bottom, 4 ml, Ø 10 x H 75 mm	1000	pc(s)	48.4
TX19.1	Test tubes, calcium soda glass round bottom, 6 ml, Ø 12 x H 75 mm	500	pc(s)	19.15
TX20.1	Test tubes, calcium soda glass round bottom, 9 ml, Ø 12 x H 100 mm	500	pc(s)	28.5
TX21.1	Test tubes, calcium soda glass round bottom, 14 ml, Ø 16 x H 100 mm	310	pc(s)	24.4
TX22.1	Test tubes, calcium soda glass round bottom, 20 ml, Ø 16 x H 130 mm	100	pc(s)	15
TX23.1	Test tubes, calcium soda glass round bottom, 23 ml, Ø 16 x H 150 mm	500	pc(s)	57.95
TX24.1	Test tubes, calcium soda glass round bottom, 25 ml, Ø 16 x H 160 mm	500	pc(s)	60
TX25.1	Test tubes, calcium soda glass round bottom, 35 ml, Ø 18 x H 180 mm	100	pc(s)	23.65
TX26.1	Test tubes, calcium soda glass round bottom, 75 ml, Ø 25 x H 200 mm	63	pc(s)	42.9
TX27.1	Durham test tubes, calcium soda glass round bottom 0.5 ml, Ø 6 mm	250	pc(s)	26.35
TX28.1	Durham test tubes, calcium soda glass round bottom 0.5 ml, Ø 7 mm	250	pc(s)	61.85
TX29.1	Durham test tubes, calcium soda glass round bottom 0.75 ml, Ø 7 mm	350	pc(s)	32.05
TX30.1	Sample vials Bijou clear glass, 7 ml, Ø 21 x H 51 mm	288	pc(s)	320.35
TX31.1	Sample vials McCartney clear glass, 14 ml, Ø 26 x H 67 mm	288	pc(s)	338.65
TX32.1	Sample vials wide-mouth clear glass, 28 ml, Ø 28 x H 85 mm	144	pc(s)	203.2
TX33.1	Rocker Tape adhesive film for agitators sheets, made of polyester	3	pc(s)	48.95
TX34.1	STEPDOS 08 S membr. control. dosing pump volume 80 µl - 115 µl	1	pc(s)	1392.15
TX35.1	STEPDOS 08 RC membrane cont. dosing pump volume 80 µl - 115 µl	1	pc(s)	1810.3
TX36.1	Footswitch for STEPDOS RC versions	1	pc(s)	201.05
TX37.1	Nessler cylinder, calcium soda glass short, 50 ml	1	pc(s)	12.4
TX38.1	Nessler cylinder, calcium soda glass short 100 ml	1	pc(s)	13.45
TX39.1	Nessler cylinder, calcium soda glass tall, 50 ml	1	pc(s)	10.65
TX40.1	Nessler cylinder, calcium soda glass tall, 100 ml	1	pc(s)	11.1
TX41.1	Dermatril® P disposable nitrile gloves size 6	50	pc(s)	25.8
TX42.1	Dermatril® P disposable nitrile gloves size 7	50	pc(s)	25.8
TX43.1	Dermatril® P disposable nitrile gloves size 8	50	pc(s)	25.8
TX44.1	Dermatril® P disposable nitrile gloves size 9	50	pc(s)	25.8
TX45.1	Dermatril® P disposable nitrile gloves size 10	50	pc(s)	25.8
TX46.1	Dermatril® P disposable nitrile gloves size 11	50	pc(s)	25.8
TX47.1	Microlitre pipettes Acura® manual XS 826 from Socorex, 0.1 - 2 µl	1	pc(s)	264.45

TX48.1	Microlitre pipettes Acura® manual XS 826 from Socorex, 0.5 - 10 µl	1	pc(s)	264.45
TX49.1	Microlitre pipettes Acura® manual XS 826 from Socorex, 1 - 10 µl	1	pc(s)	248.35
TX50.1	Microlitre pipettes Acura® manual XS 826 from Socorex, 2 - 20 µl	1	pc(s)	248.35
TX51.1	Microlitre pipettes Acura® manual XS 826 from Socorex, 5 - 50 µl	1	pc(s)	248.35
TX52.1	Microlitre pipettes Acura® manual XS 826 from Socorex, 10 - 100 µl	1	pc(s)	248.35
TX53.1	Microlitre pipettes Acura® manual XS 826 from Socorex, 20 - 200 µl	1	pc(s)	248.35
TX54.1	Microlitre pipettes Acura® manual XS 826 from Socorex, 100 - 1000 µl	1	pc(s)	248.35
TX55.1	Microlitre pipettes Acura® manual XS 826 TwiXS Pack set 1, 0.1-10 µl	1	set	462.25
TX56.1	Microlitre pipettes Acura® manual XS 826 TwiXS Pack set 2, 0.5-5 µl	1	set	462.25
TX57.1	Microlitre pipettes Acura® manual XS 826 TwiXS Pack set 3, 2-20 µl	1	set	446.15
TX58.1	Microlitre pipettes Acura® manual XS 826 TwiXS Pack set 4, 5-50 µl	1	set	446.15
TX59.1	Microlitre pipettes Acura® manual XS 826 TwiXS Pack set 5, 10-100 µl	1	set	446.15
TX60.1	Microlitre pipettes Acura® manual XS 826 TwiXS Pack set 6, 20-200 µl	1	set	446.15
TX61.1	Opening key DIN 61	1	pc(s)	4.25
TX62.1	Pipette carousel Twister TM universal 336, blue, f. 6 pipettes	1	pc(s)	100
TX63.1	Pipette carousel Twister TM universal 336, green, f. 6 pipettes	1	pc(s)	100
TX64.1	Pipette carousel Twister TM universal 336, orange, f. 6 pipettes	1	pc(s)	100
TX65.1	Pipette carousel Twister TM universal 336, grey, f. 6 pipettes	1	pc(s)	100
TX66.1	Pipette carousel Twister TM universal 336, red, f. 6 pipettes	1	pc(s)	100
TX67.1	Pipette carousel Twister TM universal 336, white, f. 6 pipettes	1	pc(s)	100
TX68.1	Pipette carousel Twister TM universal 336, yellow, f. 6 pipettes	1	pc(s)	100
TX69.1	Microscope slide in spec. size 76x52x1mm calcium soda, cut	50	pc(s)	24.2
TX70.1	Microscope slide in spec. size 76x52x1mm calcium soda, cut 90°	50	pc(s)	29.7
TX71.1	Siliconised cover slips borosilicate glass, 12 x 12 mm, square	1000	pc(s)	220.4
TX72.1	Siliconised cover slips borosilicate glass, 18 x 18 mm, square	1000	pc(s)	220.4
TX73.1	Siliconised cover slips borosilicate glass, 22 x 22 mm, square	1000	pc(s)	235.45
TX74.1	Siliconised cover slips borosilicate glass, 12 x 12 mm, round	1000	pc(s)	252.65
TX75.1	Siliconised cover slips borosilicate glass, 18 x 18 mm, round	1000	pc(s)	266.6
TX76.1	Siliconised cover slips borosilicate glass, 22 x 22 mm, round	1000	pc(s)	284.9
TX77.1	Disposable micro hematocrit capil. tubes without sodium heparin	1000	pc(s)	19.25
TX78.1	Disposable micro hematocrit capil. tubes without sodium heparin	1000	pc(s)	17.95
TX79.1	Disposable micro hematocrit capil. tubes sodium heparinisation	1000	pc(s)	21.4
TX80.1	Disposable micro hematocrit capil. tubes sodium heparinisation	1000	pc(s)	20
TX81.1	Disposable micro hematocrit capil. tubes sod.heparinis., 18 µl, c	1000	pc(s)	57.95
TX82.1	Acc. for micro hematocrit cap. tubes wax plates for sealing, num	6	pc(s)	19.3
TX83.1	Staining box Hellendahl, SMG glass with extension, 8 slides, 63x43	1	pc(s)	27.2
TX84.1	Staining box Hellendahl, SMG glass no extension, 8 slides, 93x43	1	pc(s)	35.6
TX85.1	Schiefferdecker staining trough SMG-glass, 20 micr. slides 76x26	1	pc(s)	16.1
TX86.1	Staining box acc. to Coplin, SMG glass Ø72 x H116mm, 10 micro	1	pc(s)	16.8
TX87.1	Staining box with lid, lime-soda-glass L 105 x W 85 x H 70 mm	1	pc(s)	15
TX88.1	Staining rack lime-soda-glass L 85 x W 60 x H 45 mm, 10 slides	1	pc(s)	12.4
TX89.1	Sekuroka®-heat protection gloves aramide, 5-finger-glove, max.	1	pair	37.1
TX90.1	Screw caps made of PBT GL 14, Ø 20 x H 17 mm	10	pc(s)	14.6
TX91.1	Screw caps made of PBT GL 18, Ø 23 x H 20 mm	10	pc(s)	16.7
TX92.1	Screw caps made of PBT GL 25, Ø 33 x H 23 mm	10	pc(s)	21.1
TX93.1	Screw caps made of PBT GL 32, Ø 42 x H 26 mm	10	pc(s)	31.7
TX94.1	Screw caps made of PBT GL 45, Ø 54 x H 28 mm	10	pc(s)	48.2
TX95.1	Stem tips for Acura® manual 810 PP, sterile, inner-Ø 4 mm, L 24	1000	pc(s)	62.35
TX96.1	High-performance hand blender speed range 3300 to 8000 rpm	1	pc(s)	607.4
TX97.1	DITOMIX 5 high-perform. planetary mixer 5 l, speed range 84 to	1	pc(s)	1052.45
TX98.1	Univ. warming and drying cabinet UN 30 32 l, max. 300 °C, single	1	pc(s)	887
TX99.1	Univ. warming and drying cabinet UN 55 53 l, max. 300 °C, single	1	pc(s)	1023
TY00.1	Univ. warming and drying cabinet UN 75 74 l, max. 300 °C, single	1	pc(s)	1260
TY01.1	Univ. warming and drying cabinet UN 110 108 l, max. 300 °C, sir	1	pc(s)	1461
TY02.1	Univ. warming and drying cabinet UN 160 161 l, max. 300 °C, sir	1	pc(s)	1962
TY03.1	Univ. warming and drying cabinet UN 260 256 l, max. 300 °C, sir	1	pc(s)	2635
TY04.1	Univ. warming and drying cabinet UN 450 449 l, max. 300 °C, sir	1	pc(s)	3496
TY05.1	Univ. warming and drying cabinet UN 750 749 l, max. 300 °C, sir	1	pc(s)	4743
TY06.1	Univ. warming and drying cabinet UF 30 32 l, max. 300 °C, single	1	pc(s)	1055

TY07.1	Univ. warming and drying cabinet UF 55 53 l, max. 300 °C, single	1	pc(s)	1264
TY08.1	Univ. warming and drying cabinet UF 75 74 l, max. 300 °C, single	1	pc(s)	1510
TY09.1	Univ. warming and drying cabinet UF 110 108 l, max. 300 °C, sin	1	pc(s)	1765
TY10.1	Univ. warming and drying cabinet UF 160 161 l, max. 300 °C, sin	1	pc(s)	2342
TY11.1	Univ. warming and drying cabinet UF 260 256 l, max. 300 °C, sin	1	pc(s)	3050
TY12.1	Univ. warming and drying cabinet UF 450 449 l, max. 300 °C, sin	1	pc(s)	3999
TY13.1	Univ. warming and drying cabinet UF 750 749 l, max. 300 °C, sin	1	pc(s)	5395
TY14.1	Univ. warming a. drying cabinet UNplus30 32 l, max.300 °C, 2 gr	1	pc(s)	1488
TY15.1	Univ. warming a. drying cabinet UNplus55 53 l, max.300 °C, 2 gr	1	pc(s)	1616
TY16.1	Univ. warming a. drying cabinet UNplus75 74 l, max.300 °C, 2 gr	1	pc(s)	1815
TY17.1	Univ.warming a. drying cabinet UNplus110 108 l, max. 300 °C, 2	1	pc(s)	2081
TY18.1	Univ.warming a. drying cabinet UNplus160 161 l, max. 300 °C, 2	1	pc(s)	2600
TY19.1	Univ.warming a. drying cabinet UNplus260 256 l, max. 300 °C, 2	1	pc(s)	3171
TY20.1	Univ.warming a. drying cabinet UNplus450 449 l, max. 300 °C, 2	1	pc(s)	4090
TY21.1	Univ.warming a. drying cabinet UNplus750 749 l, max. 300 °C, 2	1	pc(s)	5365
TY22.1	Univ.warming a. drying cabinet UFplus 30 32 l, max. 300 °C, 2 gr	1	pc(s)	1570
TY23.1	Univ.warming a. drying cabinet UFplus 55 53 l, max. 300 °C, 2 gr	1	pc(s)	1854
TY24.1	Univ.warming a. drying cabinet UFplus 75 74 l, max. 300 °C, 2 gr	1	pc(s)	2065
TY25.1	Univ.warming a. drying cabinet UFplus110 108 l, max. 300 °C, 2	1	pc(s)	2381
TY26.1	Univ.warming a. drying cabinet UFplus160 161 l, max. 300 °C, 2	1	pc(s)	2976
TY27.1	Univ.warming a. drying cabinet UFplus260 256 l, max. 300 °C, 2	1	pc(s)	3605
TY28.1	Univ.warming a. drying cabinet UFplus450 449 l, max. 300 °C, 2	1	pc(s)	4595
TY29.1	Univ.warming a. drying cabinet UFplus750 749 l, max. 300 °C, 2	1	pc(s)	6017
TY30.1	Incubator IN 30, 32 l max. 80 °C, nat. convection Single TFT-disc	1	pc(s)	912
TY31.1	Incubator IN 55, 53 l max. 80 °C, nat. convection Single TFT-disc	1	pc(s)	1120
TY32.1	Incubator IN 75, 74 l max. 80 °C, nat. convection Single TFT-disc	1	pc(s)	1340
TY33.1	Incubator IN 110, 108 l max. 80 °C, nat. convection Single TFT-d	1	pc(s)	1580
TY34.1	Incubator IN 160, 161 l max. 80 °C, nat. convection Single TFT-d	1	pc(s)	2121
TY35.1	Incubator IN 260, 256 l max. 80 °C, nat. convection Single TFT-d	1	pc(s)	2893
TY36.1	Incubator IN 450, 449 l max. 80 °C, nat. convection Single TFT-d	1	pc(s)	3858
TY37.1	Incubator IN 750, 749 l max. 80 °C, nat. convection Single TFT-d	1	pc(s)	5215
TY38.1	Incubator INplus 30, 32 l max. 80 °C, nat. convection 2 graph.TF	1	pc(s)	1533
TY39.1	Incubator INplus 55, 53 l max. 80 °C, nat. convection 2 graph.TF	1	pc(s)	1721
TY40.1	Incubator INplus 75, 74 l max. 80 °C, nat. convection 2 graph.TF	1	pc(s)	1960
TY41.1	Incubator INplus 110, 108 l max. 80 °C, nat. convection 2 graph.	1	pc(s)	2204
TY42.1	Incubator INplus 160, 161 l max. 80 °C, nat. convection 2 graph.	1	pc(s)	2755
TY43.1	Incubator INplus 260, 256 l max. 80 °C, nat. convection 2 graph.	1	pc(s)	3428
TY44.1	Incubator INplus 450, 449 l max. 80 °C, nat. convection 2 graph.	1	pc(s)	4453
TY45.1	Incubator INplus 750, 749 l max. 80 °C, nat. convection 2 graph.	1	pc(s)	5836
TY46.1	Peltier cooling incubator, IPP 30, 32 l max. 70°C, graph. single TF	1	pc(s)	2250
TY47.1	Peltier cooling incubator, IPP 55, 53 l max. 70°C, graph. single TF	1	pc(s)	2450
TY48.1	Peltier cooling incubator, IPP 110, 108l max. 70°C, graph. single	1	pc(s)	3680
TY49.1	Peltier cooling incubator, IPP 260, 256l max. 70°C, graph. single	1	pc(s)	5250
TY50.1	Peltier cooling incub., IPP-Soc 30, 32 l 32 l, max. 70°C, with inner	1	pc(s)	2555
TY51.1	Peltier cooling incub., IPP-Soc 55, 53l 53 l, max. 70°C, with inner	1	pc(s)	2755
TY52.1	Peltier cooling incub., IPP-Soc 110 108 l, max. 70°C, with inner s	1	pc(s)	3985
TY53.1	Peltier cooling incub., IPP-Soc 260 256 l, max. 70°C, with inner s	1	pc(s)	5555
TY54.1	Peltier cooling incub., IPPplus 30, 32l max. 70°C, 2 graph.TFT-dis	1	pc(s)	2550
TY55.1	Peltier cooling incub., IPPplus 55, 53l max. 70°C, 2 graph.TFT-dis	1	pc(s)	2750
TY56.1	Peltier cooling incub., IPPplus 110 108 l, max.70°C, 2 graph.TFT-	1	pc(s)	3980
TY57.1	Peltier cooling incub., IPPplus 260 256 l, max.70°C, 2 graph.TFT-	1	pc(s)	5670
TY58.1	Rack pipette holder made of PC f. 2 Calibra®/Acura® pipettes f.S	1	pc(s)	16.7
TY59.1	Sekuroka®-safety box for 4 spectacles blue, W 236 x D 125 x H 2	1	pc(s)	53.7
TY60.1	Sekuroka®-safety box for 4 spectacles transparent, W 236 x D 12	1	pc(s)	59.05
TY61.1	Mobile spectacles box made of sturdy plastic	1	pc(s)	10.7
TY62.1	TrioPack Acura® 825/835, set 1 model 0.1-2 / 0.5-10 / 5-50 µl ir	1	pc(s)	619.2
TY63.1	TrioPack Acura® 825/835, set 2 model 0.1-2 / 2-20 / 20-200 µl i	1	pc(s)	606.3
TY64.1	TrioPack Acura® 825/835, set 3 model 1-10 / 5-50 / 20-200 µl ir	1	pc(s)	588.05
TY65.1	TrioPack Acura® 825/835, set 4 model 0.5-10 / 10-100 / 100-100	1	pc(s)	606.3

TY66.1	TrioPack Acura® 825/835, set 5 model 1-10 / 10-100 / 100-1000	1	pc(s)	588.05
TY67.1	TrioPack Acura® 825/835, set 6 model 2-20 / 20-200 / 100-1000	1	pc(s)	588.05
TY68.1	TrioPack Acura® 825/835, set 7 model 5-50 / 20-200 / 100-1000	1	pc(s)	588.05
TY69.1	TrioPack Acura® 825/835, set 8 model 10-100 / 100-1000 µl / 0.	1	pc(s)	613.85
TY70.1	TrioPack Acura® 825/835, set 9 model 100-1000 µl / 0.5-5 / 1-10	1	pc(s)	633.2
TY71.1	Particle masks AuraTM 9330+ FFP3 R D, 3M, EN 149:2001+A1:20	20	pc(s)	109.65
TY72.1	Screw cap, closed, PP, ND8 Sept. Natural rubber/TEF, 1.3 mm, 6	100	pc(s)	16.1
TY73.1	Screw cap, closed, PP, ND8 Butyl/PTFE, 1.3 mm, 55°	100	pc(s)	18.1
TY74.1	Screw cap, closed, PP, ND9 Sept. PTFE, 0.2 mm, 53°	100	pc(s)	18.1
TY75.1	Screw cap, closed, PP, ND9 Sept. Silik./PTFE, 1.0 mm, 55°	100	pc(s)	32.2
TY76.1	Screw cap, closed, PP, ND10 Septa Natural rubber/TEF, 1,3mm,	100	pc(s)	23.2
TY77.1	Rotilabo®-welt rim ND11 vials, 2.5 ml clear glass, with flange rim	100	pc(s)	18.25
TY78.1	Push-on caps, PE, ND11	100	pc(s)	8.1
TY79.1	Rotilabo®-snap ring vials ND11 clear glass, 1.5 ml	100	pc(s)	12.9
TY80.1	Rotilabo®-snap ring vials ND11 clear glass, with labelling space, :	100	pc(s)	14
TY81.1	Rotilabo®-snap ring vials ND11 brown glass, with labelling space	100	pc(s)	15.05
TY82.1	Rotilabo®-snap ring vials ND11 TPX, with integrated micro insert	100	pc(s)	57.95
TY83.1	Snap ring caps, hard version, PE, ND11 Septum Rubber/PTFE, 1.0	100	pc(s)	17.15
TY84.1	Snap ring caps, hard version, PE, ND11 Septum Natural rubber/T	100	pc(s)	16.1
TY85.1	Snap ring caps, soft version, PE, ND11 Septum Rubber/PTFE, 1.0	100	pc(s)	18.85
TY86.1	Snap ring caps, soft version, PE, ND11 Septum Natural rubber/T	100	pc(s)	18.1
TY87.1	Count-down/count-up timer incl. 2 Micro batteries 1.5 V	1	pc(s)	9.65
TY88.1	Screw cap, closed, PP, ND13 Septa Natural rubber/TEF, 1.3 mm,	100	pc(s)	21
TY89.1	Screw cap, closed, PP, ND13 Butyl/PTFE, 1.3 mm, 55°	100	pc(s)	23.55
TY90.1	Magnetic screw caps, closed, ND18 Septa Butyl/PTFE, 1.6 mm, 5	100	pc(s)	33.35
TY91.1	Screw caps, closed, PP, ND18 Sept. Butyl/PTFE, 1.6 mm, 55°	100	pc(s)	31.2
TY92.1	Screw caps, with hole, PP, ND18 Sept. Butyl/PTFE, 1.6 mm, 55°	100	pc(s)	33.35
TY93.1	Laser distance meter	1	pc(s)	127.95
TY94.1	Butyl hollow stoppers for ND20 crimp top headspace vials	100	pc(s)	10.7
TY95.1	Rotilabo®-stand for micro inserts 5x10 holes, Ø borehole 8,5/3 r	1	pc(s)	63.3
TY96.1	Rotilabo®-stand for vials ND8-ND11 5x10 holes, Ø borehole 12 r	1	pc(s)	69.35
TY97.1	Rotilabo®-stand for vials ND13 5x8 holes, Ø borehole 15,1 mm	1	pc(s)	71.5
TY98.1	Rotilabo®-stand for vials ND8, ND20 5x5 holes, Ø borehole 24 m	1	pc(s)	80.65
TY99.1	Rotilabo®-storage box f. autosampl.vials 1.5 ml, pink, H 45 mm,	1	pc(s)	18.3
X001.1	Disposable scalpels Cutfix®, design 15 handle made of plastic, st	10	pc(s)	5.95
X002.1	Disposable scalpels Cutfix®, design 20 handle made of plastic, st	10	pc(s)	5.95
X003.1	Disposable scalpels Cutfix®, design 21 handle made of plastic, st	10	pc(s)	5.95
X004.1	Disposable scalpels Cutfix®, design 22 handle made of plastic, st	10	pc(s)	5.95
X005.1	Disposable scalpels Cutfix®, design 23 handle made of plastic, st	10	pc(s)	5.95
X006.1	Disposable scalpels Cutfix®, design 24 handle made of plastic, st	10	pc(s)	5.95
X007.1	File, A4 green, H 293 x W 75 x D 251 mm	1	pc(s)	4.7
X008.1	File, A4 blue, H 293 x W 75 x D 251 mm	1	pc(s)	4.7
X017.1	Rotilabo®-standard file box A4-C4 green, stackable, W 256 x D 3	1	pc(s)	5.35
X020.1	Rotilabo®-standard file box A4-C4 blue, stackable, W 256 x D 35	1	pc(s)	5.35
X021.1	Microscopic slide magazine PS, blue, L 245xW 82xH 86 mm, 200	1	pc(s)	10.75
X022.1	Microscopic slide magazine PS, green, L 245xW 82xH 86mm, 200	1	pc(s)	10.75
X023.1	Microscopic slide magazine PS, pink, L 245xW 82xH 86 mm, 200	1	pc(s)	10.75
X024.1	Microscopic slide magazine PS, white, L 245xW 82xH 86mm, 200	1	pc(s)	10.75
X025.1	Microscopic slide magazine PS, yellow, L 245xW 82xH 86mm, 200	1	pc(s)	10.75
X031.1	Rotilabo®-sample spoons, sterile PS, 35 x 25 mm, length 125 mn	100	pc(s)	25.3
X032.1	Rotilabo®-sample spoons, sterile PS, 50 x 35 mm, length 150 mn	100	pc(s)	27.75
X033.1	MICROLITER®-syringe 701 N, stainl. steel 12° grinding, L 51 mm,	1	pc(s)	33.25
X034.1	MICROLITER®-syringe 702 N, stainl. steel 12° grinding, L 51 mm,	1	pc(s)	42.5
X035.1	MICROLITER®-syringe 705 N, stainl. steel 12° grinding, L 51 mm,	1	pc(s)	52.35
X036.1	MICROLITER®-syringe 710 N, stainl. steel 12° grinding, L 51 mm,	1	pc(s)	61.4
X038.1	MICROLITER®-syringe 725 N, stainl. steel 12° grinding, L 51 mm,	1	pc(s)	65.8
X039.1	MICROLITER®-syringe 750 N, stainl. steel 12° grinding, L 51 mm,	1	pc(s)	74.75
X041.1	GASTIGHT®-syringe 1001 TLL PTFE, with Luer-Lock-connection, :	1	pc(s)	64
X042.1	GASTIGHT®-syringe 1002 TLL PTFE, with Luer-Lock-connection, :	1	pc(s)	63.8

X043.1	GASTIGHT®-syringe 1005 TLL PTFE, with Luer-Lock-connection, 5	1	pc(s)	73.75
X044.1	GASTIGHT®-syringe 1010 TLL PTFE, with Luer-Lock-connection, 5	1	pc(s)	81.3
X045.2	Needles KF stainless steel, 12° grinding, L 51 mm	6	pc(s)	96.05
X046.1	GASTIGHT®-syringe 1701 RN, stainl. steel 12° grinding, L 51 mm,	1	pc(s)	60.15
X047.1	GASTIGHT®-syringe 1702 RN, stainl. steel 12° grinding, L 51 mm,	1	pc(s)	65.05
X048.1	GASTIGHT®-syringe 1705 RN, stainl. steel 12° grinding, L 51 mm,	1	pc(s)	65.05
X049.1	GASTIGHT®-syringe 1710 RN, stainl. steel 12° grinding, L 51 mm,	1	pc(s)	69.25
X050.1	GASTIGHT®-syringe 1725 RN, stainl. steel 12° grinding, L 51 mm,	1	pc(s)	69.8
X051.1	GASTIGHT®-syringe 1750 RN, stainl. steel 12° grinding, L 51 mm,	1	pc(s)	69.8
X052.2	Spare needles for tip type 2 12° grinding, 10 µl	6	pc(s)	53.35
X053.2	Spare needles for tip type 2 12° grinding, 25 - 100 µl	6	pc(s)	53.35
X054.2	Spare needles for tip type 2 12° grinding, 250 µl	6	pc(s)	65.6
X055.2	Spare needles for tip type 2 12° grinding, 500 µl	6	pc(s)	68.3
X056.1	MICROLITER®-syringe 7000.5 KH 12° grinding, L 70 mm, 0.5 µl	1	pc(s)	107.4
X057.1	MICROLITER®-syringe 7001 KH 12° grinding, L 70 mm, 1.0 µl	1	pc(s)	81.3
X058.1	MICROLITER®-syringe 7002 KH 12° grinding, L 70 mm, 2.0 µl	1	pc(s)	104.95
X059.1	MICROLITER®-syringe 7105 KH 12° grinding, L 70 mm, 5.0 µl	1	pc(s)	95.75
X060.1	Standard-GC-syringe 701 ASN 23S st. steel, L 43mm, 10µl, needl	1	pc(s)	48.3
X061.1	Standard-GC-syringe 701 ASN 26S st. steel, L 43mm, 10µl, needl	1	pc(s)	51
X062.1	Laboratory refractometer RMI measurement of refractive index	1	pc(s)	1515.75
X063.1	Rotilabo®-centrifuge tubes, PP 50 in bad, vertical lip, unsterile, 5	500	pc(s)	152.65
X064.1	Rotilabo®-centrifuge tubes, PP 50 in bag, vertical lip, sterile, 50n	500	pc(s)	178.45
X072.1	Rotilabo®-tripod, steel borehole M 10, leg length 80 mm	1	pc(s)	14
X075.1	Rotilabo®-tripod, steel borehole M 10, leg length 115 mm	1	pc(s)	16.7
X076.1	Rotilabo®-tripod, steel borehole M 10, leg length 150 mm	1	pc(s)	22.7
X077.1	Rotilabo®-tripod, steel borehole M 10, leg length 185 mm	1	pc(s)	27.95
X078.1	Rotilabo®-tripod, steel locking screw M 6, leg length 80 mm	1	pc(s)	19.75
X079.1	Rotilabo®-tripod, steel locking screw M 6, leg length 115 mm	1	pc(s)	22.95
X080.1	Rotilabo®-tripod, steel locking screw M 6, leg length 150 mm	1	pc(s)	28.4
X081.1	Rotilabo®-tripod, steel locking screw M 6, leg length 185 mm	1	pc(s)	32.8
X082.1	Rotilabo®-table clamp, powder-coat. alu. f. rods max. Ø 13 mm,	1	pc(s)	26.9
X083.1	Rotilabo®-stand clamps with boss head pulverbesch. , Spannwei	1	pc(s)	11.3
X084.1	Rotilabo®-stand clamps with boss head pulverbesch. , Spannwei	1	pc(s)	12.85
X086.1	Rotilabo®-stand clamps with boss head pulverbesch. , Spannwei	1	pc(s)	14.55
X087.1	Rotilabo®-flexible clamps w. rotat. boss head, 3 prong, span W 0	1	pc(s)	34.35
X088.1	Rotilabo®-flexible clamps w. rotat. boss head, round, span W 12	1	pc(s)	34.65
X094.1	Rotilabo®-flexible stand, zinc diecast. three-prong, span width 0	1	pc(s)	34.35
X095.1	Rotilabo®-flexible stand, zinc diecast. round, span width 12 - 25	1	pc(s)	34.65
X096.1	Rotilabo®-three-prong clamp, zinc diecasting, span W 0-40 mm,	1	pc(s)	8.55
X097.1	Rotilabo®-three-prong clamp, zinc diecasting, span W 0-40 mm,	1	pc(s)	9.1
X098.1	Rotilabo®-three-prong clamp, zinc diecasting, span W25-80 mm	1	pc(s)	14.75
X099.1	Rotilabo®-beaker tong, stain. steel 18/8 span width 40 - 100 mm	1	pc(s)	12.85
X100.1	Rotilabo®-flask tong, stainl. steel 18/8 span width 45 - 70 mm, le	1	pc(s)	17.15
X101.1	Rotilabo®-flask tong, stainl. steel 18/8 span widt 17 - 60 mm, ler	1	pc(s)	18.6
X102.1	Rotilabo®-tube tong zinc diecasting, width of bit 55 mm	1	pc(s)	29.6
X103.1	Rotilabo®-drip pan stainless steel, L 310 x W 125 x H 30 mm	1	pc(s)	83.75
X104.1	Rotilabo®-drip pan stainless steel, L 320 x W 200 x H 27 mm	1	pc(s)	89.9
X105.1	Rotilabo®-drip pan stainless steel, L 560 x W 200 x H 27 mm	1	pc(s)	130.1
X106.1	Rotilabo®-drip pan stainless steel, L 750 x W 200 x H 27 mm	1	pc(s)	156.95
X111.1	Rotilabo®-drip pan stainless steel, L 440 x W 270 x H 27 mm	1	pc(s)	121.5
X113.1	Rotilabo®-drip pan stainless steel, L 900 x W 400 x H 27 mm	1	pc(s)	391.3
X114.1	Rotilabo®-test tube hold. w. finger grip for test tubes max. Ø 30	1	pc(s)	4.6
X115.1	Rotilabo®-test tube rack, Remanit 4301, 50 holes, Ø borehole 12	1	pc(s)	18.45
X116.1	Rotilabo®-test tube rack, Remanit 4301, 50 holes, Ø borehole 14	1	pc(s)	22.85
X117.1	Rotilabo®-test tube rack, Remanit 4301, 50 holes, Ø borehole 17	1	pc(s)	26.35
X118.1	Reducing sleeves for Pico® and Fresco® for 0.6/0.5 ml centrifuge	24	pc(s)	138
X119.1	Reducing sleeves for Pico® and Fresco® for 0.4/0.25 ml centrifug	24	pc(s)	139
X121.1	Reducing sleeves for Pico® and Fresco® for 0.2 ml centrifuge tub	24	pc(s)	138
X123.1	Small centrifuge Heraeus® Labofuge® 200 1600-5300/min, 3030	1	pc(s)	1328

X124.1	Table centrifuge Heraeus® Labofuge® 300 300-3600/min, 2028	1	pc(s)	1825
X125.1	Univers. centrif. Heraeus® Labofuge® 400 300 - 3500/min,17 - 2	1	pc(s)	4250
X126.1	Univer. centrif. Heraeus® Labofuge® 400R 300-4500/min, 1-393	1	pc(s)	5900
X127.1	Disp. needles Sterican®, long edge,green nickel chromium steel,	100	pc(s)	5.35
X128.1	Disp. needles Sterican®, long edge,black nickel chromium steel,	100	pc(s)	5.35
X129.1	Disp. needles Sterican®, long edge, blue nickel chromium steel, l	100	pc(s)	5.35
X132.1	Disp. needles Sterican®,long edge,violet nickel chromium steel, l	100	pc(s)	5.35
X133.1	Disp. needles Sterican®, long edge, grey nickel chromium steel, l	100	pc(s)	5.35
X134.1	Disp. needles Sterican®,blunt edge,green nickel chromium steel,	100	pc(s)	9.35
X141.1	Rotilabo®-micro spoon with clip stainless steel 18/8, L 150 mm,	1	pc(s)	7.75
X142.1	Rotilabo®-pharmacist's spoon with clip stainless steel 18/8, L 15	1	pc(s)	6.6
X143.1	Rotilabo®-powder spatula with clip stainless steel 18/8, L 170 m	1	pc(s)	7
X145.1	Rotilabo®-double spatula with clip stainless steel 18/8, L 150 mr	1	pc(s)	6.85
X146.1	Rotilabo®-double spatula with clip curved, stainless steel 18/8, L	1	pc(s)	7.3
X147.1	Rotilabo®- forceps with clip, straight blunt, stainless steel 18/8,	1	pc(s)	9.25
X148.1	Rotilabo®- forceps with clip, straight blunt, stainless steel 18/8,	1	pc(s)	9.9
X149.1	Rotilabo®- forceps with clip, straight pointed, stainless steel 18/	1	pc(s)	10.4
X151.1	Rotilabo®- forceps for cover slips curved, stainless steel 18/8, L	1	pc(s)	10.15
X152.1	Rotiprotect®-latex finger stalls size 3, M, powder free, roll-up cu	500	pc(s)	9.65
X153.1	Rotiprotect®-latex finger stalls size 4, L, powder free, roll-up cuf	500	pc(s)	9.65
X154.1	Rotiprotect®-latex finger stalls size 5, XL, powder free, roll-up cu	500	pc(s)	9.65
X157.1	Graduated pipettes for tissue culture AR®-glass, brown grad., L 2	12	pc(s)	56.45
X158.1	Graduated pipettes for tissue culture AR®-glass, brown grad., L 2	12	pc(s)	56.45
X159.1	Graduated pipettes for tissue culture AR®-glass, brown grad., L 2	12	pc(s)	56.45
X160.1	Graduated pipettes for tissue culture AR®-glass, brown grad., L 2	12	pc(s)	66.65
X162.1	Graduated pipettes for tissue culture AR®-glass, brown grad., L 2	12	pc(s)	111.8
X163.1	tesa®-hand tape dispenser comfort for roll width max. 50 mm	1	pc(s)	27.45
X166.1	Accessories for Heraeus® Labofuge® 200 pads for 9 ml Sarstedt	12	pc(s)	63.4
X169.1	Adapter for Labofuge® 400 and 400 R for 12 x 15 ml-tubes	1	pc(s)	52.2
X170.1	Adapter for Labofuge® 400 and 400 R for 4 x 50 ml-tubes	1	pc(s)	53.1
X171.1	Rotilabo®-stirring magnets - set II 18 followers assorted, L of 10	18	pc(s)	44.1
X172.1	Rotilabo®-sealing film, microtest plates aluminium coates paper	100	pc(s)	38.7
X173.1	Spare-pH-electrode Sentix® 41 with integral temperature sensor	1	pc(s)	179.55
X174.1	Spare-pH-electrode Sentix® 21 without temperature sensor	1	pc(s)	112.9
X176.1	Multipoint magnetic stirrer 6 6 stirring points, 80-2000/min, 1-3	1	pc(s)	1220
X177.1	Multipoint magnetic stirrer 15 15 stirring points, 80-2000/min,1	1	pc(s)	1528
X182.1	Universal top AS 260.1 for laboratory shakers HS/KS 260 basic	1	pc(s)	190
X183.1	Top attachment for dishes AS 260.3 for laboratory shakers HS/K	1	pc(s)	83.5
X184.1	Attachment for retaining clamps AS 260.2 for laboratory shaker	1	pc(s)	99.5
X185.1	Fixing clips for 25 ml flasks for shakers	1	pc(s)	16.8
X186.1	Fixing clips for 50 ml flasks for shakers	1	pc(s)	16.8
X187.1	Fixing clips for 100 ml flasks for shakers	1	pc(s)	16.8
X188.1	Fixing clips for 200/250ml flasks for shakers	1	pc(s)	33
X189.1	Fixing clips for 500 ml flasks for shakers	1	pc(s)	33
X190.1	Strap wrench max. range 160 mm, 220 g	1	pc(s)	8.55
X191.1	Combination pliers special steel, chromium plated, L 160 mm	1	pc(s)	18.45
X192.1	Telephone pliers, straight special steel, chromium plated, L 200	1	pc(s)	12.55
X193.1	Telephone pliers, 45° offset special steel, chromium plated, L 20	1	pc(s)	11.7
X194.1	Diagonal cutting pliers special steel, chromium plated, L 160 mm	1	pc(s)	16.7
X196.1	Immersion probe for thermometer P 410 length 300 mm	1	pc(s)	64.4
X203.1	Ventilator suitable CH66.1-CH74.1, explosion proof	1	pc(s)	782.6
X208.1	pH-tester pHep® case red, range 0 - 14 pH	1	pc(s)	47.25
X210.1	Conductivity tester DIST with protective cap, to 1999 µS/cm	1	pc(s)	51
X211.1	Conductivity tester DIST with protective cap, to 19.99 mS/cm	1	pc(s)	51
X213.1	KIMTECH® Science labor. tissues, 2-ply white, pure pulp, 200x21	100	pc(s)	4.1
X213.2	KIMTECH® Science labor. tissues, 2-ply white, pure pulp, 200x21	3300	pc(s)	96.55
X216.1	Wypall® X70, 1-lply, cellulose fibres white, box with 152 wipes 3	150	pc(s)	50.75
X217.1	Wypall®-X70, Rotizell® wipes 1 ply, white, W 42 cm	1	roll	153.75
X218.1	Conductivity meter HI 8733 N range 0.0 to 199.9 mS/cm	1	pc(s)	392

X222.1	Combination meter HI 991300 0 - 3999 μ S/cm, 0 - 1999 ppm (m	1	pc(s)	440
X223.1	Combination meters HI 991301 0 - 19.99 mS/cm, 0 - 10 ppt (g/l)	1	pc(s)	440
X224.1	Spare probe HI 1288 for combination meters	1	pc(s)	127
X226.1	Hygrometer testo 608-H1 10 - 95 % RH, 0 - 50 °C	1	pc(s)	73.1
X227.1	Alarm hygrometer testo 608-H2 2 - 98 % RH, -10 - +70 °C	1	pc(s)	120.4
X228.2	Rechargeable Power Accu Mono/D, 1.2 V	2	pc(s)	18.25
X229.1	Safe-Cone-Filters Standard, up to 200 μ l	50	pc(s)	43
X230.1	Safe-Cone-Filters Standard, up to 50 μ l	50	pc(s)	43
X231.1	Thermos flask Columbus 2000 white/black, with practical snap,	1	pc(s)	23.55
X232.1	Thermos flask Columbus 2000 black/white, with prctical snap, 1	1	pc(s)	23.55
X233.1	Thermos flask Columbus 2000 blue/white, with practical snap, 1	1	pc(s)	23.55
X247.1	Multi purpose vacuum cleaner, STARMIX ZYKLON, vol. 2 I, 1200W	1	pc(s)	246.2
X248.1	Spare filter cartridge for multi purpose vacuum cleaner STARMIX	1	pc(s)	34.4
X249.1	Paper filter bags for multi purpose vacuum cleaner STARMIX incl	5	pc(s)	34.4
X250.1	Foam filter for multi purpose vacuum cleaner STARMIX incl. vac	1	pc(s)	16.1
X251.2	Sekuroka®-disposable towels Kleenex® towels, 215 x 415 mm, 3	30	Pack	151.6
X252.1	Sekuroka®-Aqua towel dispenser suitable for Sekuroka®-towels	1	pc(s)	89.25
X253.1	Electronic signal timer large display, W 60 x H 70 x D 25 mm	1	pc(s)	11.4
X254.1	Sekuroka®-disposable towels Performance towels, 217x318 mm	15	Pack	60.8
X256.1	Thermo-timer stainless steel, range -10 - +200 °C	1	pc(s)	23.45
X257.1	Climate centre stainless steel case, W 95xH 280 D18 mm	1	pc(s)	46.25
X264.1	Rotilabo®-X-ray-cassette aluminium, 13 x 18 cm	1	pc(s)	97.85
X265.1	Rotilabo®-X-ray-cassette aluminium, 18 x 24 cm	1	pc(s)	118.25
X266.1	Rotilabo®-X-ray-cassette aluminium, 18 x 43 cm	1	pc(s)	139.65
X267.1	Rotilabo®-X-ray-cassette aluminium, 30 x 40 cm	1	pc(s)	150.4
X272.1	Rotilabo®-X-ray-cassette aluminium, 24 x 30 cm	1	pc(s)	148.35
X273.1	Intensifying screens universal, 13 x 18 cm	1	pc(s)	41.95
X274.1	Intensifying screens universal, 18 x 24 cm	1	pc(s)	55.9
X275.1	Intensifying screens universal, 18 x 43 cm	1	pc(s)	81.7
X276.1	Intensifying screens universal, 30 x 40 cm	1	pc(s)	110.75
X277.1	Intensifying screens universal, 24 x 30 cm	1	pc(s)	81.7
X278.1	Intensifying screens Special/Rapid, 13 x 18 cm	1	pc(s)	50.55
X279.1	Intensifying screens Special/Rapid, 18 x 24 cm	1	pc(s)	67.75
X280.1	Intensifying screens Special/Rapid, 18 x 43 cm	1	pc(s)	110.75
X281.1	Intensifying screens Special/Rapid, 30 x 40 cm	1	pc(s)	160.2
X282.1	Intensifying screens Special/Rapid, 24 x 30 cm	1	pc(s)	105.35
X283.1	pH- and °C-tester pHep®-4 pH -2.0 - 16.0, -5 - +60 °C	1	pc(s)	85.5
X284.1	Spare electrode for pHep®-4 and pHep®-5	1	pc(s)	53
X285.1	Sekuroka-hazard warning labels Radioactive, self-adhesive, \varnothing 9.5	1	roll	38.2
X286.1	Conductivity meter LF	1	pc(s)	134.4
X287.1	Sticking plaster dispenser Salvequick® set	1	set	34.95
X288.1	Sticking plaster dispenser Salvequick® refill elastic	40	pc(s)	9.6
X289.1	Sticking plaster dispenser Salvequick® refill waterproof	45	pc(s)	7.5
X292.1	Sekuroka®-first-aid kit Special laboratory and chemistry	1	pc(s)	173.1
X293.1	Sekuroka®-first-aid kit Special science an research	1	pc(s)	177.4
X294.1	Standing magnifier, model 1 plastic, magnification 8-times	1	pc(s)	13.3
X295.1	Standing magnifier, model 2 plastic, magnification 4-times	1	pc(s)	27.95
X298.1	Sekuroka®-first-aid kit Special refill-set for Art.-No. X292.1	1	pc(s)	97.85
X299.1	Sekuroka®-first-aid kit Special refill-set for Art.-No. X293.1	1	pc(s)	107.5
X306.1	Spare UV- tube white light 210 x 16 mm	1	pc(s)	25.7
X319.1	VISOCOLOR® alpha test kit ammonium NH4+	1	pc(s)	29.85
X320.1	VISOCOLOR® alpha test kit nitrate NO3-	1	pc(s)	28.1
X321.1	VISOCOLOR® alpha test kit phosphate PO43-	1	pc(s)	27.7
X322.1	VISOCOLOR® alpha test kit rest hardness °d	1	pc(s)	31.15
X323.1	VISOCOLOR® ECO test kit calcium Ca2+	1	pc(s)	26.35
X324.1	VISOCOLOR® ECO test kit cyanide CN-	1	pc(s)	55.5
X325.1	VISOCOLOR® ECO test kit cyanuric acid cya	1	pc(s)	68.95
X326.1	VISOCOLOR® ECO test kit nickel Ni2+	1	pc(s)	62.3
X334.1	Steritop™ bottle top filters PES-membrane, sterile, 0.22 μ m, 1!	12	pc(s)	80.65

X335.1	Steritop™ bottle top filters PES-membrane, sterile, 0.22 µm, 2!	12	pc(s)	97.85
X336.1	Steritop™ bottle top filters PES-membrane, sterile, 0.22 µm, 50	12	pc(s)	116.1
X337.1	Steritop™ bottle top filters PES-membrane, sterile, 0.22 µm, 10	12	pc(s)	191.35
X338.1	MILLIPORE Stericup® vacu. filter systems PES-membrane, sterile	12	pc(s)	97.85
X339.1	MILLIPORE Stericup® vacu. filter systems PES-membrane, sterile	12	pc(s)	116.1
X340.1	MILLIPORE Stericup® vacu. filter systems PES-membrane, sterile	12	pc(s)	180.6
X341.1	MILLIPORE Stericup® vacu. filter systems PES-membrane, sterile	12	pc(s)	247.25
X342.1	MILLIPORE Stericup® vacu. filter systems PES-membrane, sterile	12	pc(s)	261.25
X348.1	Steriflip® vacuum filter units, sterile for 50 ml vol., PES, pore size	25	pc(s)	151.6
X352.1	Electro barrel pump, set 4, PVDF 575W, immers. D of pipe 1000	1	pc(s)	1779.15
X355.1	Rotiprotect®-vinyl gloves, powdered size XL, 9-10, protect. fr. m	90	pc(s)	6.75
X356.1	Rotiprotect®-vinyl gloves, powder free size XL, 9-10, protect. fr.	90	pc(s)	7.65
X367.1	Spare cuvettes 14 mm ID with srew cap for photometer PF-11	20	pc(s)	26.85
X368.1	Full view spect. ultra-vision, by UVEX acc. to EN 166-168, CA, no	1	pc(s)	18.5
X386.1	Ultrasonic compact bath, Elmasonic One plastic housing, st. st. t	1	pc(s)	220.4
X396.1	Count-down-Timer 4-digit LCD display, 88 x 46 x 12 mm	1	pc(s)	10.7
X398.1	Count-down-timer 4-digit LCD display, W 66 x D 56 x H 18	1	pc(s)	11.75
X400.1	UV-safety spectacle skybrite, by UVEX acc. to EN 166, EN 170, fr	1	pc(s)	19.55
X406.1	Full view goggles ultrasonic, by UVEX acc. to EN 166, EN 170, PC	1	pc(s)	20.65
X407.1	Full view goggles ultrasonic, by UVEX acc. to EN 166, EN 170, PC	1	pc(s)	20.65
X410.1	PVC protective gloves Snorkel® size 9, thickness 1.2 mm	1	pair	10.65
X411.1	PVC protective gloves Snorkel® size 10, thickness 1.2 mm	1	pair	10.65
X415.1	Compact balance EMB 2200-0 weighing range 2200 g, readabilit	1	pc(s)	50
X416.1	Compact balance EMB 5.2 K 5 weighing range 5200 g, readabilit	1	pc(s)	50
X417.1	Mains pack for EMB-series	1	pc(s)	39
X423.1	X-ray protection apron very light, royal blue, size S	1	pc(s)	361.2
X424.1	X-ray protection apron very light, royal blue, size M	1	pc(s)	403.15
X426.1	Sekuroka®-spillage tub with steel grating	1	pc(s)	344
X429.1	Stool on rollers, metal stool blue, height 430 mm	1	pc(s)	57.65
X430.1	Stool on rollers, metal stool light grey, height 430 mm	1	pc(s)	57.65
X431.1	Stool on rollers, plastic stool white, height 425 mm	1	pc(s)	48.4
X432.1	Stool on rollers, plastic stool light grey, height 425 mm	1	pc(s)	48.4
X434.1	Fan heater AEG HS 203 T W 250 x H 220 x D 115 mm, 2000 W	1	pc(s)	41.95
X435.1	Infrared lamp IL21 compressed glass bulb f. intensive light	1	pc(s)	48.95
X436.1	Spare lamp for IL21	1	pc(s)	21.45
X439.1	Dosing pumps PP/PE, for 300/500 ml bottles	2	pc(s)	10.5
X440.1	Dosing pumps PP/PE, for 1000 ml bottles	2	pc(s)	10.7
X441.1	Sekuroka®-waste collectors clappy stainless steel, 6.5 kg, 40 l	1	pc(s)	344
X442.1	Sekuroka®-waste collectors clappy stainless steel, 7.5 kg, 70 l	1	pc(s)	364.45
X446.1	Rotilabo®-compact multi-function trolley 2 shelves, w. tube shel	1	pc(s)	418.2
X447.1	Rotilabo®-compact multi-function trolley 3 shelves, w. tube shel	1	pc(s)	482.7
X448.1	Rotilabo®-compact multi-function trolley 2 shelves, w. tube shel	1	pc(s)	470.85
X449.1	Rotilabo®-compact multi-function trolley 3 shelves, w. tube shel	1	pc(s)	536.45
X450.1	Sekuroka®-prohibition sign no mobile radio-telephone syst. Ø 20	1	pc(s)	5.4
X451.1	UV-safety spectacle skyper, by UVEX acc. to EN 166/170, PC, fra	1	pc(s)	16.35
X452.1	UV-safety spectacle skyper, by UVEX acc. to EN 166/170, PC, fra	1	pc(s)	16.35
X458.1	Visma® ear-loop dispos. protection masks soft fleece, with rubb	50	pc(s)	16.7
X461.1	Screwdriver set Progrid ESD/EGB 7-pieces	1	pc(s)	27.9
X465.1	Sekuroka®-safety box for 12 spectacles blue, W 236 x D 200 x H	1	pc(s)	100.85
X466.1	Rotator STR 4 6 to 60/min	1	pc(s)	1069
X467.1	Rotary module sample vials rotator STR4 Rotary module for sam	1	pc(s)	329
X468.1	Rotary module sample vials rotator STR4 for vials 12 x 12 mm	1	pair	128
X469.1	Rotary module sample vials rotator STR4 for vials 10 x 16 mm	1	pair	128
X470.1	Rotary module sample vials rotator STR4 for vials 8 x 19 mm	1	pair	128
X471.1	Rotary module sample vials rotator STR4 for vials 7 x 24 mm	1	pair	128
X472.1	Rotary module for rotator STR4 to attach 4 vessels	1	pc(s)	379
X473.1	Rotary module centrifuge vials Rotator STR4, 4 racks, 60 centrif	1	pc(s)	774
X474.1	Rotary module centrifuge vials Rotator STR4, spare rack for 60 t	1	pc(s)	83
X477.1	Stand mixer 1.75 l, 600 W, L 251 x W 188 x H 350 mm	1	pc(s)	50.5

X478.1	Pipetting aid macro, neutral PP/PTFE, for pipettes 0.1 - 200 ml i	1	pc(s)	49.7
X479.1	Pipetting aid macro, blue PP/PTFE, for pipettes 0.1 - 200 ml incl	1	pc(s)	49.7
X480.1	Pipetting aid macro, magenta PP/PTFE, for pipettes 0.1 - 200 ml	1	pc(s)	49.7
X482.1	Pipetting aid macro, green PP/PTFE, for pipettes 0.1 - 200 ml in	1	pc(s)	49.7
X484.1	Spare membrane filter, unsterile for pipetting aid macro	1	pc(s)	7.65
X485.1	Spare membrane filter, unsterile for pipetting aid macro	10	pc(s)	56.45
X486.1	Spare valve system for pipetting aid macro	1	pc(s)	26.85
X490.1	Semi-microbalance Competence CPA225D (W) range 100/220 g	1	pc(s)	5828
X491.1	Semi-microbalance Competence CPA225D (W) range 100/220 g	1	pc(s)	6040
X492.1	Analysis balance Competence CPA324S (W) range 320 g, readab	1	pc(s)	4805
X493.1	Analysis balance Competence CPA324S (W) range 320 g, readab	1	pc(s)	5024
X494.1	Analysis balance Competence CPA224S (W) range 220 g, readab	1	pc(s)	4369
X495.1	Analysis balance Competence CPA224S (W) range 220 g, readab	1	pc(s)	4587
X496.1	Analysis balance Competence CPA124S (W) range 120 g, readab	1	pc(s)	3847
X497.1	Analysis balance Competence CPA124S (W) range 120 g, readab	1	pc(s)	4065
X498.1	Analysis balance Competence CPA64 (W) range 64 g, readab. 0.(1	pc(s)	3398
X499.1	Analysis balance Competence CPA64 (W) range 64 g, readab. 0.(1	pc(s)	3604
X500.1	Precision balance Competence CPA423S (W) range 420 g, reada	1	pc(s)	3079
X501.1	Precision balance Competence CPA423S (W) range 420 g, reada	1	pc(s)	3291
X502.1	Precision balance Competence CPA323S (W) range 320 g, reada	1	pc(s)	2938
X503.1	Precision balance Competence CPA323S (W) range 320 g, reada	1	pc(s)	3137
X508.1	Precision balance Competence CPA4202S range 4200 g, readab.	1	pc(s)	3197
X509.1	Precision balance Competence CPA4202S range 4200 g, readab.	1	pc(s)	3408
X510.1	Precision balance Competence CPA3202S range 3200 g, readab.	1	pc(s)	2972
X511.1	Precision balance Competence CPA3202S range 3200 g, readab.	1	pc(s)	3173
X512.1	Precision balance Competence CPA2202S range 2200 g, readab.	1	pc(s)	2796
X513.1	Precision balance Competence CPA2202S range 2200 g, readab.	1	pc(s)	3008
X518.1	Precision balance Competence CPA34001S range 34000 g, reada	1	pc(s)	4851
X519.1	Precision balance Competence CPA16001S range 16000 g, reada	1	pc(s)	4174
X520.1	Precision balance Competence CPA12001S range 12000 g, reada	1	pc(s)	3567
X521.1	Precision balance Competence CPA8201 range 8200 g, readab. (1	pc(s)	2324
X522.1	Precision balance Competence CPA8201 range 8200 g, readab. (1	pc(s)	2524
X527.1	Precision balance Competence CPA2201 range 2200 g, readab. (1	pc(s)	2183
X528.1	Precision balance Competence CPA34001P range 8000/16000/3	1	pc(s)	4036
X529.1	Precision balance Competence CPA34000 range 3400 g, readab.	1	pc(s)	3188
X530.1	Draincocks DIN 45 PE, for Rotilabo®-canister T391.1	3	pc(s)	19.95
X531.1	Draincocks HPDE with screw cap DIN 50 PE, f. Rotilabo®-caniste	3	pc(s)	24.75
X532.1	Set of seals f. all-purpose stirrer plug PTFE/silicone, 4 pieces, Ø s	4	pc(s)	26.25
X533.1	Set of seals f. all-purpose stirrer plug PTFE/silicone, 4 pieces, Ø s	4	pc(s)	28.3
X534.1	Universal mixer GK 900 polycarbonate beaker 4 l, 1000-17000/r	1	pc(s)	1159.95
X535.1	Universalmixer GK 900 stainl. steel beaker 2 l, 500-17000/min C	1	pc(s)	1159.95
X541.1	Full view mask Vision 2 acc. to EN 136, silicone	1	pc(s)	227.9
X542.1	Spectacles holder Vision 2 acc. to EN 136	1	pc(s)	66.65
X543.1	Mono Direct magnetic stirrer 1-3 l, 130-1000/min	1	pc(s)	193
X544.1	Multipoint magnetic stirrer POLY 15 15 stirring points, 130-990/	1	pc(s)	774
X545.1	Cryo-labels on sheets acrylate base, white, length 38 mm	20	sheet	70.95
X547.1	Cryo-labels on sheets acrylate base, white, length 24 mm	20	sheet	70.95
X548.1	Cryo-labels on sheets acrylate base, white, length 33 mm	20	sheet	70.95
X549.1	Cryo-labels on sheets acrylate base, white, length 38 mm	20	sheet	70.95
X550.1	Cryo-labels on sheets acrylate base, white, length 67 mm	20	sheet	70.95
X551.1	Cryo-labels on sheets acrylate base, white, length 76 mm	20	sheet	70.95
X556.1	Sekuroka®-ear plugs 303L acc. EN 352-2, polyurethane foam ruk	100	pair	23.15
X561.1	Vortex-Genie® 2T circular, 600-2700/min incl. Standard top (Inr	1	pc(s)	370.9
X563.1	Round cell battery V 392, silver, 1.55 V	1	pc(s)	4
X571.1	pH-electrode InLab® Expert NTC 30 with multiPin plug-in head, p	1	pc(s)	158
X572.1	Connector cable DIN- and banana plug	1	pc(s)	75.9
X573.1	Connector cable BNC- and banana plug	1	pc(s)	75.9
X575.1	Precision low-temperature thermometer luminous bleu, measur	1	pc(s)	84.85
X576.1	Precision low-temperature thermometer luminous bleu, measur	1	pc(s)	45.7

X577.1	Precision low-temperature thermometer uncoated, measuring r	1	pc(s)	45.7
X578.1	Precision low-temperature thermometer uncoated, measuring r	1	pc(s)	33.5
X583.1	Precision stick thermometer, gradu. 1 °C luminous bleu, meas. r	1	pc(s)	36
X584.1	Precision stick thermometer, gradu. 2 °C yellow coat., L400mm,	1	pc(s)	35.8
X585.1	Precision stick thermometer, gradu. 2 °C yellow coat., L490mm,	1	pc(s)	37.55
X586.1	Precision stick thermometer, gradu. 2 °C yellow coat., L340mm,	1	pc(s)	35.75
X587.1	Precision stick thermometer, gradu. 2 °C yellow coat., L400mm,	1	pc(s)	40.4
X588.1	Precision stick thermometer, gradu. 2 °C yellow coat., L640mm,	1	pc(s)	51.5
X589.1	Baktolin® sensitive anti-inflammatory effect, 500 ml	1	pc(s)	4.55
X589.2	Baktolin® sensitive anti-inflammatory effect, 1000 ml	1	pc(s)	7.45
X590.1	MultiLowBinding®-MIKRO ULTRA G 0.1-10µl, PP, colourl., grad.,	960	pc(s)	55.7
X591.1	MultiLowBinding®-KRISTALL 0.5-10 µl, PP, colourl., n. sterile	960	pc(s)	55.7
X592.1	MultiLowBinding®-UNIVERSAL 1-200 µl, PP, colourl., grad.,n. ste	960	pc(s)	46.35
X594.1	MultiLowBinding®-UNIVERSAL 100-1000 µl, PP, colourl., n. steril	1000	pc(s)	55.1
X595.1	MultiLowBinding®-MicroGuard® 0.1-10 µl, PP, colourl., grad., st	960	pc(s)	81.2
X596.1	MultiLowBinding®-MultiGuard® 0.5-10 µl, PP, colourl., aerosol fi.	960	pc(s)	81.2
X597.1	MultiLowBinding®-MultiGuard® 1-20 µl, PP, colourl., aerosol fi.,	960	pc(s)	81.2
X598.1	MultiLowBinding®-MultiGuard® 1-200 µl, PP, colourl., grad., ste	960	pc(s)	81.2
X599.1	MultiLowBinding®-MultiGuard® 1-200µl., colourl., aer. fi., grad., st	960	pc(s)	81.2
X601.1	MultiLowBinding®-MultiGuard® 100-1000 µl, PP, colourl., aero. fi	1000	pc(s)	81.2
X607.1	Output unit titration	1	pc(s)	21.3
X609.1	Spare return tube	1	pc(s)	6.45
X612.1	Labels on rolls, round, 1000 p. blue, round, for tubes 0.5 ml	1	roll	38.2
X613.1	Labels on rolls, round, 1000 p. green, round, for tubes 0.5 ml	1	roll	38.2
X614.1	Labels on rolls, round, 1000 p. red, round, for tubes 0.5 ml	1	pc(s)	38.2
X615.1	Labels on rolls, round, 1000 p. yellow, round, for tubes 0.5 ml	1	roll	38.2
X616.1	polysteribox® SH, special plastic transparent, outer L208 x W111	1	pc(s)	106.45
X617.1	Seal with indicator strips accessories for polysteribox®	1000	pc(s)	42.95
X620.1	Exhalation valves, Spare part for Sekuroka®-full respirator mask	10	pc(s)	27.9
X621.1	Inhalation valves, Spare part for Sekuroka®-full respirator mask	10	pc(s)	24.2
X622.1	Head straps, Spare part for Sekuroka®-full respirator mask	1	pc(s)	21.45
X623.1	Head straps spare part Sekuroka®-full respirat. mask	1	pc(s)	70.95
X628.1	Rotilabo®-laboratory tower tray, PC flexible, multistage storage	1	pc(s)	13.45
X629.1	Rotilabo®-laboratory tower handle, PC flexible, multistage stora	1	pc(s)	5.35
X630.1	Rotilabo®-storage boxes, PC f. storage system. X628.1, 81 holes	1	pc(s)	10.7
X631.1	Combi tester pH, conductivity, °C model Combo I, range 0 - 399	1	pc(s)	135
X632.1	Combi tester pH, conductivity, °C model Combo II, range 0 - 19.9	1	pc(s)	135
X633.1	Waterproof tester, DiST 5 0 - 3999 µS/cm, 0 - 2000 ppm (mg/l)	1	pc(s)	98.5
X634.1	Waterproof tester, DiST 6 0 - 20 mS/cm, 0 - 10 ppt (g/l)	1	pc(s)	98.5
X636.1	Flexible wire probe for KL84.1 and HA65.1, without handle	1	pc(s)	26
X640.1	Heraeus® muffle furnace M 104 Comfort 1000 °C, 3.5 l	1	pc(s)	4410
X654.1	Welded glasses, soda-lime-glass with press-on-lid (PE), H 40 mm	200	pc(s)	37.65
X655.1	Welded glasses, soda-lime-glass with press-on-lid (PE), H 45 mm	200	pc(s)	40.75
X656.1	Welded glasses, soda-lime-glass with press-on-lid (PE), H 52 mm	200	pc(s)	47.1
X657.1	Welded glasses, soda-lime-glass with press-on-lid (PE), H 70 mm	200	pc(s)	49.4
X658.1	Welded glasses, soda-lime-glass with press-on-lid (PE), H 55 mm	200	pc(s)	51.55
X659.1	Welded glasses, soda-lime-glass with press-on-lid (PE), H 50 mm	200	pc(s)	54.85
X660.1	Welded glasses, soda-lime-glass with press-on-lid (PE), H 75 mm	200	pc(s)	72.6
X661.1	Welded glasses, soda-lime-glass with press-on-lid (PE), H 65 mm	200	pc(s)	72.6
X662.1	Welded glasses, soda-lime-glass with press-on-lid (PE), H 80 mm	200	pc(s)	73.65
X663.1	Welded glasses, soda-lime-glass with press-on-lid (PE), H 100 mm	200	pc(s)	74.75
X669.1	Powder funnels, borosilicate glass 3.3 rim-Ø outer 50 mm, L ster	10	pc(s)	71.85
X670.1	Powder funnels, borosilicate glass 3.3 rim-Ø outer 60 mm, L ster	10	pc(s)	66.65
X672.1	Powder funnels, borosilicate glass 3.3 rim-Ø outer 80 mm, L ster	10	pc(s)	76.35
X673.1	Powder funnels, borosilicate glass 3.3 rim-Ø outer 100 mm, L ster	10	pc(s)	91.95
X674.1	Powder funnels, borosilicate glass 3.3 rim-Ø outer 120 mm, L ster	10	pc(s)	102.15
X675.1	Adapter for Labofuge® 400 and 400 R for 48 x 1.5 / 2.0 ml-tubes	1	pc(s)	52
X676.1	STEPDOS 03 S membr. control. dosing pump volume 50 µl - 43.2	1	pc(s)	1362.05
X677.1	STEPDOS 03 RC membrane cont. dosing pump volume 50 µl - 43	1	pc(s)	1757.65

X678.1	Pocket balance model TCB weighing range 200 g, readability 0.1	1	pc(s)	52
X680.1	Sekuroka®-ear muffs C2, hygiene kit spare cushions, headband p	1	pc(s)	11.7
X682.1	Sekuroka®-ear muffs C1 hygiene kit, spare cushions	1	pc(s)	9.15
X684.1	Pocket-thermohygrometer 10 - 95 % RH, -20 - +50 °C	1	pc(s)	30.05
X685.1	Glass beakers, borosilicate glass 3.3 short form, without graduat	10	pc(s)	25.7
X686.1	Glass beakers, borosilicate glass 3.3 short form, without graduat	10	pc(s)	28.6
X687.1	Glass beakers, borosilicate glass 3.3 short form, without graduat	10	pc(s)	30
X688.1	Glass beakers, borosilicate glass 3.3 short form, graduation and	10	pc(s)	22.8
X689.1	Glass beakers, borosilicate glass 3.3 short form, graduation and	10	pc(s)	19.2
X690.1	Glass beakers, borosilicate glass 3.3 short form, graduation and	10	pc(s)	20.4
X691.1	Glass beakers, borosilicate glass 3.3 short form, graduation and	10	pc(s)	20.75
X692.1	Glass beakers, borosilicate glass 3.3 short form, graduation and	10	pc(s)	24.2
X693.1	Glass beakers, borosilicate glass 3.3 short form, graduation and	10	pc(s)	33.6
X694.1	Glass beakers, borosilicate glass 3.3 short form, graduation and	10	pc(s)	39.8
X695.1	Glass beakers, borosilicate glass 3.3 short form, graduation and	10	pc(s)	45.7
X696.2	Glass beaker, borosilicate glass 3.3 short form, graduation and s	1	pc(s)	9.1
X697.1	Glass beaker, borosilicate glass 3.3 short form, graduation and s	1	pc(s)	26.35
X698.1	Glass beaker, borosilicate glass 3.3 short form, graduation and s	1	pc(s)	33.35
X700.1	Glass beakers, borosilicate glass 3.3 tall form, without graduatio	10	pc(s)	29
X701.1	Glass beakers, borosilicate glass 3.3 tall form, graduation and sp	10	pc(s)	17.85
X702.1	Glass beakers, borosilicate glass 3.3 tall form, graduation and sp	10	pc(s)	19.8
X703.1	Glass beakers, borosilicate glass 3.3 tall form, graduation and sp	10	pc(s)	22.5
X704.1	Glass beakers, borosilicate glass 3.3 tall form, graduation and sp	10	pc(s)	22.5
X705.1	Glass beakers, borosilicate glass 3.3 tall form, graduation and sp	10	pc(s)	25.05
X706.1	Glass beakers, borosilicate glass 3.3 tall form, graduation and sp	10	pc(s)	28.8
X707.1	Glass beakers, borosilicate glass 3.3 tall form, graduation and sp	10	pc(s)	44.7
X708.1	Glass beakers, borosilicate glass 3.3 tall form, graduation and sp	10	pc(s)	51.85
X709.2	Glass beaker, borosilicate glass 3.3 tall form, graduation and spc	1	pc(s)	8.55
X710.2	Glass beaker, borosilicate glass 3.3 tall form, graduation and spc	1	pc(s)	25.6
X711.1	Base for Bunsen burner Labogaz 206	1	pc(s)	7.5
X712.1	Rotilabo®-screw neck bottl., borosil.3.3 screw-on cap, pouring s	10	pc(s)	33.6
X713.1	Rotilabo®-screw neck bottl., borosil.3.3 screw-on cap, pouring s	10	pc(s)	38.65
X714.1	Rotilabo®-screw neck bottl., borosil.3.3 screw-on cap, pouring s	10	pc(s)	43.65
X715.1	Rotilabo®-screw neck bottl., borosil.3.3 screw-on cap, pouring s	10	pc(s)	66.4
X716.1	Rotilabo®-screw neck bottl., borosil.3.3 screw-on cap, pouring s	10	pc(s)	138.7
X717.1	1-channel thermometer P700 with integral calibrating function	1	pc(s)	231.15
X718.1	2-channel thermometer P705 with integral calibrating function	1	pc(s)	284.9
X719.1	1-channel thermometer P750 with integral calibrating function	1	pc(s)	456.9
X720.1	2-channel thermometeter P755 with integral calibrating functio	1	pc(s)	510.65
X721.1	Service kit for thermometer P750 with integral calibrating functi	1	pc(s)	843.9
X722.1	Immersion probe, cl. B, for P700-series length 150 mm, range -5	1	pc(s)	77.4
X723.1	Immersion probe, cl. B, for P700-series length 300 mm, range -5	1	pc(s)	80.65
X724.1	Penetration probe, cl. B, f. P700-series length 150 mm, range -5	1	pc(s)	77.4
X726.1	High prec. immers. probe, cl. B 1/3 DIN for P700-series, L 300 m	1	pc(s)	126.85
X727.1	Immersion/penetration probe, cl. 2 for P700-series, L 120 mm, -	1	pc(s)	35.5
X728.1	Immersion probe, cl. 1, for P700-series length 300 mm, range -1	1	pc(s)	69.9
X729.1	Immersion probe, cl. 1, for P700-series length 500 mm, range -1	1	pc(s)	75.25
X730.1	Clip-on probe, cl. 1, for P700-series measuring range -40 - +200	1	pc(s)	59.15
X731.1	Flow sensor for P600-series, L 175 mm, 0.3 - 20 m/s	1	pc(s)	665.45
X732.1	Precision hygrometer P670 0 - 100 % RH, -200 - +850 °C, 0 - 40 r	1	pc(s)	327.9
X733.1	Service kit for hygrometer P 670 incl. precision hygrometer P67	1	pc(s)	800.9
X734.1	Rotilabo®-wide neck Erlenmeyer flasks borosilic. gl. 3.3, 25 ml, a	10	pc(s)	37.3
X735.1	Rotilabo®-wide neck Erlenmeyer flasks borosilic. gl. 3.3, w. grad	10	pc(s)	32.7
X736.1	Rotilabo®-wide neck Erlenmeyer flasks borosilic. gl. 3.3, w. grad	10	pc(s)	21.45
X737.1	Rotilabo®-wide neck Erlenmeyer flasks borosilic. gl. 3.3, w. grad	10	pc(s)	26.9
X738.1	Rotilabo®-wide neck Erlenmeyer flasks borosilic. gl. 3.3, w. grad	10	pc(s)	28.95
X739.1	Rotilabo®-wide neck Erlenmeyer flasks borosilic. gl. 3.3, 300 ml,	10	pc(s)	33.9
X740.1	Rotilabo®-wide neck Erlenmeyer flasks borosilic. gl. 3.3, w. grad	10	pc(s)	36.35
X741.1	Rotilabo®-wide neck Erlenmeyer flasks borosilic. gl. 3.3, w. grad	10	pc(s)	49.7

X742.2	Rotilabo®-wide neck Erlenmeyer flasks borosilic. gl. 3.3, 2000 ml	6	pc(s)	53.25
X745.1	Rotilabo®-narrow neck Erlenmeyer flasks borosilic. gl. 3.3, w. ground	10	pc(s)	37.3
X746.1	Rotilabo®-narrow neck Erlenmeyer flasks borosilic. gl. 3.3, w. ground	10	pc(s)	37.3
X747.1	Rotilabo®-narrow neck Erlenmeyer flasks borosilic. gl. 3.3, w. ground	10	pc(s)	19.25
X748.1	Rotilabo®-narrow neck Erlenmeyer flasks borosilic. gl. 3.3, 200 ml	10	pc(s)	24.5
X749.1	Rotilabo®-narrow neck Erlenmeyer flasks borosilic. gl. 3.3, w. ground	10	pc(s)	26.15
X750.1	Rotilabo®-narrow neck Erlenmeyer flasks borosilic. gl. 3.3, 300 ml	10	pc(s)	32.05
X751.1	Rotilabo®-narrow neck Erlenmeyer flasks borosilic. gl. 3.3, w. ground	10	pc(s)	34.15
X752.1	Rotilabo®-narrow neck Erlenmeyer flasks borosilic. gl. 3.3, w. ground	10	pc(s)	48.75
X753.2	Rotilabo®-narrow neck Erlenmeyer flasks borosilic. gl. 3.3, w. ground	6	pc(s)	47.1
X754.1	Rotilabo®-narrow neck Erlenmeyer flask borosilic. gl. 3.3, w. ground	1	pc(s)	24.55
X755.1	Rotilabo®-narrow neck Erlenmeyer flask borosilic. gl. 3.3, w. ground	1	pc(s)	37.25
X757.1	Pocket-pH-meter handylab pH 11 -2,000 - +19,999 pH, -5,0 to +1	1	pc(s)	641.8
X758.1	Pocket-pH-meter handylab pH 12 -2,000 - +19,999 pH, -5,0 to +1	1	pc(s)	772.95
X761.1	Elastic protective sheathe with stand, for handylab pH11/pH12	1	pc(s)	84.15
X764.1	Power pack 230 V for handylab pH12	1	pc(s)	92.45
X765.1	Temperature sensor Pt 1000 stainless steel	1	pc(s)	229
X769.1	Erlenmeyer flasks, borosilic.glass 3.3 with standard ground joint	10	pc(s)	82.55
X770.1	Erlenmeyer flasks, borosilic.glass 3.3 with standard ground joint	10	pc(s)	112.9
X771.1	Erlenmeyer flasks, borosilic.glass 3.3 with standard ground joint	10	pc(s)	93.8
X773.1	Erlenmeyer flasks, borosilic.glass 3.3 with standard ground joint	10	pc(s)	87.6
X774.1	Erlenmeyer flasks, borosilic.glass 3.3 with standard ground joint	10	pc(s)	125.8
X776.1	Erlenmeyer flasks, borosilic.glass 3.3 with standard ground joint	10	pc(s)	105.35
X778.1	Erlenmeyer flasks, borosilic.glass 3.3 with standard ground joint	10	pc(s)	170.95
X779.1	Erlenmeyer flasks, borosilic.glass 3.3 with standard ground joint	10	pc(s)	181.7
X782.1	Bottle glass stoppers, DURAN® hexagonal, standard ground joint	10	pc(s)	17.45
X783.1	Bottle glass stoppers, DURAN® hexagonal, standard ground joint	10	pc(s)	10.95
X784.1	Bottle glass stoppers, DURAN® hexagonal, standard ground joint	10	pc(s)	11.25
X785.1	Bottle glass stoppers, DURAN® hexagonal, standard ground joint	10	pc(s)	11.5
X786.1	Bottle glass stoppers, DURAN® hexagonal, standard ground joint	10	pc(s)	14.95
X787.1	Bottle glass stoppers, DURAN® hexagonal, standard ground joint	10	pc(s)	16.55
X788.1	Bottle glass stoppers, DURAN® hexagonal, standard ground joint	10	pc(s)	20.2
X789.1	Bottle glass stopper, DURAN® hexagonal, standard ground joint	1	pc(s)	5.95
X790.1	Bottle glass stopper, DURAN® hexagonal, standard ground joint	1	pc(s)	8.7
X797.2	Sekuroka®-finely-knit gloves size 6, coated	12	pair	20.4
X798.2	Sekuroka®-finely-knit gloves size 7, coated	12	pair	20.4
X799.2	Sekuroka®-finely-knit gloves size 8, coated	12	pair	20.4
X801.1	Injection needles, rostpr. stainl. steel outer-Ø 0.45 mm, length 1	12	pc(s)	11.85
X802.1	Injection needles, rostpr. stainl. steel outer-Ø 0.45 mm, length 2	12	pc(s)	11.85
X803.1	Injection needles, rostpr. stainl. steel outer-Ø 0.50 mm, length 2	12	pc(s)	11.85
X804.1	Injection needles, rostpr. stainl. steel outer-Ø 0.55 mm, length 2	12	pc(s)	11.85
X805.1	Injection needles, rostpr. stainl. steel outer-Ø 0.60 mm, length 2	12	pc(s)	11.85
X806.1	Injection needles, rostpr. stainl. steel outer-Ø 0.65 mm, length 3	12	pc(s)	11.85
X807.1	Injection needles, rostpr. stainl. steel outer-Ø 0.70 mm, length 3	12	pc(s)	11.85
X808.1	Injection needles, rostpr. stainl. steel outer-Ø 0.80 mm, length 3	12	pc(s)	11.85
X809.1	Injection needles, rostpr. stainl. steel outer-Ø 0.90 mm, length 3	12	pc(s)	12.85
X810.1	Injection needles, rostpr. stainl. steel outer-Ø 1.00 mm, length 6	12	pc(s)	32.15
X811.1	Injection needles, rostpr. stainl. steel outer-Ø 1.20 mm, length 4	12	pc(s)	20.4
X812.1	Spare part for vacuum filter units base made of glass for rubber	1	pc(s)	66.8
X818.1	Boiling temp- sensor f. Hei-VAP-series for digital display of steam	1	pc(s)	179
X822.1	Reflected light-stereo microscope 33213 10x, 20x magnification	1	pc(s)	546.1
X823.1	Reflected light-stereo microscope 33263 10x, 20x magnification	1	pc(s)	704.15
X825.1	Multi-purpose sensor for P750/P755, length 120 mm	1	pc(s)	170.95
X826.1	Magnetic shaker Monoshake, circular 100-2000/min, W 146 x D	1	pc(s)	808
X827.1	Spray nozzle f. skin disinfection, 500 ml/1l-bottles Wir bitten Sie	1	pc(s)	7
X828.1	Trolley for transporting crates black-silver, steel tubing, cap. 250	1	pc(s)	209.65
X835.1	Hygrometer MB-series Wägeber. 35 g, Temperaturber. 50-160 °	1	pc(s)	2015
X836.1	Hygrometer MB-series Wägeber. 45 g, Temperaturber. 50-200 °	1	pc(s)	2860
X837.1	Disposable aluminum sample bowls 90 mm	80	pc(s)	26

X838.1	Fibregalss filter 90 mm	200	pc(s)	40
X839.1	Adjustment weight 20 g for hygrometer MB-series	1	pc(s)	49
X840.1	Temperature calibration set for hygrometer MB-series	1	pc(s)	270
X842.1	Dispersing/homogenizing system, MICCRA D-1, 500 ml, 5000-35	1	pc(s)	849.25
X845.1	Tissue culture bottles, PS, sterile L 90 x W 50 x H 25 mm, 60 ml	360	pc(s)	332.2
X846.1	Tissue culture bottles, PS, sterile L 150 x W 85 x H 35 mm, 270 ml	100	pc(s)	209.65
X847.1	Tissue culture bottles, PS, sterile L 205 x W 120 x H 45 mm, 690 ml	36	pc(s)	153.75
X848.1	Standard dispersing tool for MICCRA DS-5 / K, working vol. 0.1-2	1	pc(s)	832.05
X849.1	Standard dispersing tool for MICCRA DS-20 / PG-SMIR ,working vol	1	pc(s)	642.85
X850.1	Standard dispersing tool for MICCRA DS-20 / PF-SMIR ,working vol	1	pc(s)	642.85
X851.1	Rotilabo®-precision glass cuvette, macro opt. spec.-purp. glass, s	1	pc(s)	39.25
X852.1	Rotilabo®-precision glass cuvette, macro quartz glass, seamed li	1	pc(s)	75.15
X853.1	Rotilabo®-precision glass cuvette, semi- micro, opt. spec.-gl., sea	1	pc(s)	59.15
X854.1	Rotilabo®-precision glass cuvette, semi- micro, quartz glass, sea	1	pc(s)	100.85
X855.1	Rotilabo®-precision glass cuvette, micro opt. spec.-purp. glass, s	1	pc(s)	66.65
X856.1	Rotilabo®-precision glass cuvette, micro quartz glass, seamed lic	1	pc(s)	107.3
X857.1	Rotilabo®-collapsible box PP, black, L 470 x W 340 x H 240 mm	1	pc(s)	12.85
X859.1	Rotizell®-ply cellul. tissues, recycled 40x60 cm, crep., single ply,	5	kg	40.75
X859.2	Rotizell®-ply cellul. tissues, recycled 40x60 cm, crep., single ply,	15	kg	107.3
X860.1	Safety cutter small model, cutting length max. 20 mm	1	pc(s)	42.5
X861.1	Safety cutter large model, cutting length max. 460 mm	1	pc(s)	53.25
X862.1	Aluminium ammonium sulphate dodecahydrat min. 99 %, p.a., A	500	g	24.65
X862.2	Aluminium ammonium sulphate dodecahydrat min. 99 %, p.a., A	1	kg	39.7
X862.3	Aluminium ammonium sulphate dodecahydrat min. 99 %, p.a., A	2.5	kg	80.55
X863.1	Citric acid min. 99.5 %, p.a., ACS, anhydrous	500	g	16.35
X863.2	Citric acid min. 99.5 %, p.a., ACS, anhydrous	1	kg	24.95
X863.3	Citric acid min. 99.5 %, p.a., ACS, anhydrous	2.5	kg	50
X863.5	Citric acid min. 99.5 %, p.a., ACS, anhydrous	25	kg	308.55
X864.1	Iodine min. 99.8 %, p.a., ACS, resublimated	100	g	53.65
X864.2	Iodine min. 99.8 %, p.a., ACS, resublimated	250	g	100.55
X864.3	Iodine min. 99.8 %, p.a., ACS, resublimated	1	kg	334.35
X865.1	Charcoal activated p.a., powder	250	g	18.85
X865.2	Charcoal activated p.a., powder	500	g	28.95
X865.3	Charcoal activated p.a., powder	1	kg	53.65
X866.1	2',7'-Dichlorofluorescein p.a., ACS	5	g	72.9
X867.1	4-(Dimethylamino)-benzaldehyde min. 99 %, p.a.	25	g	36.05
X867.2	4-(Dimethylamino)-benzaldehyde min. 99 %, p.a.	100	g	89.8
X868.1	Iodine solution (1 N) 0.5 mol I ₂ /l - 1 N volumetric solution	1	liter	83.75
X869.1	Sodium thiosulphate solution (0.01 N) 0.01 mol/l - 0.01 N volum	1	liter	18.2
X870.1	Silver sulphate heptahydrate solution 10 g/l in sulphuric acid, fo	1	liter	52.6
X871.1	Mercury(II) sulphate solution 80 g/l in sulph. ac. potas. dichrom.	1	liter	42.9
X872.1	Sulphuric acid 0.01 mol/l - 0.02 N volum. stand. solut.	1	liter	19.25
X873.1	Sulphuric acid 1 mol/l - 2 N volum. standard solution	1	liter	19.25
X874.1	Luff-Schoorl's solution, for sugar determination	1	liter	26.35
X875.1	Triethylamine min. 99.5 %, for synthesis	100	ml	9.9
X875.2	Triethylamine min. 99.5 %, for synthesis	500	ml	13.75
X875.3	Triethylamine min. 99.5 %, for synthesis	1	liter	20.4
X875.4	Triethylamine min. 99.5 %, for synthesis	2.5	liter	35.95
X876.1	Sulphuric acid 30 % pure	1	liter	17.1
X876.2	Sulphuric acid 30 % pure	2.5	liter	27.85
X876.3	Sulphuric acid 30 % pure	10	liter	47.2
X877.1	Resorcinol-Fuchsine-solution acc. to Weigert, for microscopy	500	ml	27.85
X877.2	Resorcinol-Fuchsine-solution acc. to Weigert, for microscopy	1	liter	46.15
X877.3	Resorcinol-Fuchsine-solution acc. to Weigert, for microscopy	2.5	liter	96.25
X878.1	n-Heptane ROTISOLV®, min. 99 %, Pestilyse®	2.5	liter	84.5
X879.1	Roti®-Mark 10-150 PLUS, Protein marker with additional prestat	0.5	ml	116.1
X879.2	Roti®-Mark 10-150 PLUS, Protein marker with additional prestat	0.1	ml	46.15
X880.1	Paraplast® for histology	1	kg	13.45
X880.2	Paraplast® for histology	8	kg	90.8

X881.1	Paraplast® PLUS for histology	1	kg	15.6
X881.2	Paraplast® PLUS for histology	8	kg	95.3
X882.1	Paraplast® X-TRA for histology	1	kg	17
X882.2	Paraplast® X-TRA for histology	8	kg	115.05
X883.1	Eosin Y solution 0.5 % hydrous for microscopy	500	ml	16.7
X883.2	Eosin Y solution 0.5 % hydrous for microscopy	1	liter	24.2
X884.1	Ammonium ferrous sulphate hexahydrate min. 98 %, extra pure	500	g	14.2
X884.2	Ammonium ferrous sulphate hexahydrate min. 98 %, extra pure	1	kg	20.1
X884.3	Ammonium ferrous sulphate hexahydrate min. 98 %, extra pure	5	kg	72.9
X885.1	Ammonium ferric sulphate dodecahydrate min. 98 %, extra pure	500	g	14.95
X885.2	Ammonium ferric sulphate dodecahydrate min. 98 %, extra pure	1	kg	22.5
X885.3	Ammonium ferric sulphate dodecahydrate min. 98 %, extra pure	5	kg	82.25
X886.1	Calcium nitrate tetrahydrate min. 98 %, extra pure	500	g	11.1
X886.2	Calcium nitrate tetrahydrate min. 98 %, extra pure	1	kg	14.95
X886.3	Calcium nitrate tetrahydrate min. 98 %, extra pure	5	kg	42.8
X887.1	Potassium hydrogen carbonate min. 99 %, Ph.Eur.	500	g	13.8
X887.2	Potassium hydrogen carbonate min. 99 %, Ph.Eur.	1	kg	19.8
X887.3	Potassium hydrogen carbonate min. 99 %, Ph.Eur.	2.5	kg	39.25
X888.1	tri-Potassium citrate monohydrate min. 99 %, Ph.Eur., USP	500	g	16.35
X888.2	tri-Potassium citrate monohydrate min. 99 %, Ph.Eur., USP	1	kg	24.3
X888.3	tri-Potassium citrate monohydrate min. 99 %, Ph.Eur., USP	2.5	kg	47.2
X889.1	Potassium sulphate min. 98 % cryst.	500	g	11.1
X889.2	Potassium sulphate min. 98 % cryst.	1	kg	15.5
X889.3	Potassium sulphate min. 98 % cryst.	2.5	kg	26.45
X889.5	Potassium sulphate min. 98 % cryst.	25	kg	181.7
X890.1	Manganese(II) sulphate monohydrate min. 99 %, Ph. Eur.	500	g	40.35
X890.2	Manganese(II) sulphate monohydrate min. 99 %, Ph. Eur.	1	kg	71.95
X890.3	Manganese(II) sulphate monohydrate min. 99 %, Ph. Eur.	2.5	kg	160.2
X891.1	Sodium acetate min. 98.5 %, extra pure, anhydrous	500	g	13.15
X891.2	Sodium acetate min. 98.5 %, extra pure, anhydrous	1	kg	19.6
X891.3	Sodium acetate min. 98.5 %, extra pure, anhydrous	2.5	kg	39.7
X891.5	Sodium acetate min. 98.5 %, extra pure, anhydrous	25	kg	209.65
X892.1	Sodium sulphate decahydrate min. 98.5 %, Ph.Eur.	500	g	14.3
X892.2	Sodium sulphate decahydrate min. 98.5 %, Ph.Eur.	1	kg	21.95
X892.3	Sodium sulphate decahydrate min. 98.5 %, Ph.Eur.	2.5	kg	45.5
X893.1	Zinc acetate dihydrate min. 99 %, Ph.Eur.	500	g	17.55
X893.2	Zinc acetate dihydrate min. 99 %, Ph.Eur.	1	kg	28.95
X894.1	Potassium carbonate min. 99 %, Ph. Eur.	500	g	14.3
X894.2	Potassium carbonate min. 99 %, Ph. Eur.	1	kg	20.65
X894.3	Potassium carbonate min. 99 %, Ph. Eur.	2.5	kg	43.55
X895.1	Acetic acid 96 % min. 95.9 %, extra pure	1	liter	15.95
X895.2	Acetic acid 96 % min. 95.9 %, extra pure	2.5	liter	29.2
X895.3	Acetic acid 96 % min. 95.9 %, extra pure	10	liter	69.75
X896.1	Hydrochloric acid 32 % extra pure	1	liter	11.1
X896.2	Hydrochloric acid 32 % extra pure	2.5	liter	17.75
X896.3	Hydrochloric acid 32 % extra pure	10	l	43.55
X897.1	Hydrochloric acid 25 % extra pure	1	liter	12.05
X897.2	Hydrochloric acid 25 % extra pure	2.5	liter	19.25
X898.1	Nitric acid 65 % 65 %, pure	1	liter	20.35
X898.2	Nitric acid 65 % 65 %, pure	2.5	liter	33
X899.1	Immersion oil for microscopy, fluorescence tested	50	ml	11.75
X899.2	Immersion oil for microscopy, fluorescence tested	100	ml	17.75
X899.3	Immersion oil for microscopy, fluorescence tested	500	ml	59.7
X900.1	Schiff's reagent for microscopy	500	ml	18.85
X900.2	Schiff's reagent for microscopy	1	liter	24.65
X901.1	pUC19-Marker ready-to-use DNA-marker	500	µl	48.9
X901.2	pUC19-Marker ready-to-use DNA-marker	2	ml	173.25
X902.1	pBR328-Marker ready-to-use DNA-marker	500	µl	50.9
X902.2	pBR328-Marker ready-to-use DNA-marker	2	ml	189.25

X903.1	Hematoxylin solution acc. to Harris for microscopy	500	ml	27.85
X903.2	Hematoxylin solution acc. to Harris for microscopy	1	liter	42.95
X903.3	Hematoxylin solution acc. to Harris for microscopy	2.5	liter	90.2
X904.1	Roti®-Load DNA (with glycerol) DNase-free	9	ml	30.6
X905.1	Roti®-Load DNA (with ficoll) DNase-free	9	ml	33.6
X906.1	Hematoxylin solution A acc. to WEIGERT for microscopy	500	ml	45.05
X907.1	Hematoxylin solution B acc. to WEIGERT for microscopy	500	ml	17.15
X908.1	Aluminium oxide 90 basic for column chromatography	500	g	48.95
X908.2	Aluminium oxide 90 basic for column chromatography	1	kg	82.25
X908.3	Aluminium oxide 90 basic for column chromatography	2.5	kg	189.2
X909.1	Aluminium oxide 90 acidic for column chromatography	500	g	48.3
X909.2	Aluminium oxide 90 acidic for column chromatography	1	kg	89.8
X909.3	Aluminium oxide 90 acidic for column chromatography	2.5	kg	192.45
X910.1	Lambda Hind III Marker DNA marker + gel loading buffer	100	µg	47.35
X911.1	Plasmid DNA pUC19	50	µg	36.9
X912.1	Plasmid DNA pBR322	50	µg	46.1
X913.1	Baird Parker Agar (Base) Ph.Eur., for microbiology	500	g	96.65
X914.1	Blood Agar (Base) for microbiology	500	g	69.35
X915.1	Brain-Heart-Infusion Agar for microbiology	500	g	81.2
X916.1	Brain-Heart-Infusion Broth for microbiology	500	g	74.75
X916.2	Brain-Heart-Infusion Broth for microbiology	1	kg	131.7
X917.1	Peptone Water, buffered, EN ISO 6887 EN ISO 6579, ISO 22964,	500	g	47.2
X917.2	Peptone Water, buffered, EN ISO 6887/ 6579/19250, ISO 22964	1	kg	84.1
X917.3	Peptone Water, buffered, EN ISO 6887 EN ISO 6579, ISO 22964,	2.5	kg	169.85
X918.1	Cetrimide Agar (Base) Ph.Eur., for microbiology	500	g	80.65
X919.1	Columbia Agar (Base) Ph.Eur., for microbiology	500	g	65.5
X919.2	Columbia Agar (Base) Ph.Eur., for microbiology	1	kg	115.6
X920.1	Endo Agar (Base) for microbiology	500	g	66.15
X921.1	Lactose Broth Ph.Eur., for microbiology	500	g	57.55
X922.1	MacConkey Agar Ph.Eur., for microbiology	500	g	68.3
X922.2	MacConkey Agar Ph.Eur., for microbiology	1	kg	123.65
X923.1	Malt Extract Agar for microbiology	500	g	67.65
X923.2	Malt Extract Agar for microbiology	1	kg	120.95
X924.1	MRS Agar for microbiology	500	g	62.9
X924.2	MRS Agar for microbiology	1	kg	109.65
X925.1	MRS Broth for microbiology	500	g	60.1
X925.2	MRS Broth for microbiology	1	kg	101.6
X925.3	MRS Broth for microbiology	2.5	kg	208.55
X926.1	Mueller Hinton Agar for microbiology	500	g	76.25
X927.1	Mueller Hinton Broth for microbiology	500	g	98.8
X928.1	Nutrient Agar, EN ISO 6579 ISO 10273, for microbiology	500	g	65.05
X928.2	Nutrient Agar, EN ISO 6579 ISO 10273, for microbiology	1	kg	117.2
X929.1	Nutrient Broth for microbiology	500	g	63.35
X929.2	Nutrient Broth for microbiology	1	kg	109.65
X930.1	Plate Count Agar , APHA, ISO 4833:2003 for microscopy	500	g	66.15
X930.2	Plate Count Agar , APHA, ISO 4833:2003 for microscopy	1	kg	115.6
X931.1	Potato Extract Glucose Agar Ph.Eur., for microbiology	500	g	79.05
X931.2	Potato Extract Glucose Agar Ph.Eur., for microbiology	1	kg	141.9
X932.1	Sabouraud 4 % Glucose Agar Ph.Eur., for microbiology	500	g	53.65
X932.2	Sabouraud 4 % Glucose Agar Ph.Eur., for microbiology	1	kg	94.1
X933.1	Sabouraud 4 % Glucose Agar with (chloroamphenicol), for micro	500	g	61.85
X934.1	Salmonella-Shigella Agar for microbiology	500	g	44.65
X935.1	Slanetz-Bartley Agar for microbiology	500	g	105.05
X936.1	Todd-Hewitt-Bouillon for microbiology	500	g	73
X937.1	CASO Agar Ph.Eur., for microbiology	500	g	59.35
X937.2	CASO Agar Ph.Eur., for microbiology	1	kg	107.4
X937.3	CASO Agar Ph.Eur., for microbiology	2.5	kg	207.5
X938.1	CASO Broth Ph.Eur., for microbiology	500	g	59.7
X938.2	CASO Broth Ph.Eur., for microbiology	1	kg	95.15

X938.3	CASO Broth Ph.Eur., for microbiology	2.5	kg	188.15
X939.1	Violet Red Bile Agar with Glucose ISO 21528, Ph.Eur., for microb	500	g	61.2
X939.2	Violet Red Bile Agar with Glucose ISO 21528, Ph.Eur., for microb	1	kg	105.25
X940.1	Violet Red Bile Agar with Glucose ISO 4832, for microbiology	500	g	60.75
X941.1	XLD-Agar Ph.Eur., for microbiology	500	g	84.4
X941.2	XLD Agar Ph.Eur., for microbiology	1	kg	145.15
X942.1	Hydrochloric acid fuming 37 %, p.a., ISO ROTIPURAN®, max. 0.00	1	liter	20.35
X942.2	Hydrochloric acid fuming 37 %, p.a., ISO ROTIPURAN®, max. 0.00	2.5	liter	27.45
X943.1	Nitric acid 65 %, ROTIPURAN® p.a., ISO, max. 0.005 ppm Hg	1	liter	24.65
X943.2	Nitric acid 65 %, ROTIPURAN® p.a., ISO, max. 0.005 ppm Hg	2.5	liter	48.05
X944.1	Sulphuric acid 95-98 %, ROTIPURAN® p.a., ISO, max. 0.005 ppm	1	liter	28.7
X944.2	Sulphuric acid 95-98 %, ROTIPURAN® p.a., ISO, max. 0.005 ppm	2.5	liter	52.6
X945.1	Sulphuric acid 98 %, ROTIPURAN® for N ² -determination acc. to	1	liter	23.25
X945.2	Sulphuric acid 98 %, ROTIPURAN® for N ² -determination acc. to	2.5	liter	46.8
X946.1	Sulphuric acid 90-91 % ROTIPURAN®, for fat determination	1	liter	17.95
X946.2	Sulphuric acid 90-91 % ROTIPURAN®, for fat determination	2.5	liter	33
X947.1	Karl Fischer Roti®hydroquant T2 2 mg H ₂ O/ml, free of pyridine	1	liter	42.15
X948.1	Methanol ROTISOLV®, HPLC Ultra Gradient Grade	1	liter	20.4
X948.2	Methanol ROTISOLV®, HPLC Ultra Gradient Grade	2.5	liter	36.15
X949.1	1,4-Dioxane ROTISOLV® HPLC, not stabiliz., min.99.8%	1	pc(s)	51.1
X949.2	1,4-Dioxane ROTISOLV® HPLC, not stabiliz., min.99.8%	2.5	liter	117.75
X950.1	MAXI Vertical Dual Plate Electroph. Unit standard, gel plates 20	1	pc(s)	1252.4
X951.1	MAXI Vertical Dual Plate Electroph. Unit coolable, gel plates 20	1	pc(s)	1499.65
X952.1	MAXI Vertical Dual Plate Electrophoresis standard, gel plates 20	1	pc(s)	1073.95
X953.1	MAXI Vertical Dual Plate Electrophoresis coolable, gel plates 20	1	pc(s)	1310.45
X954.1	MAXI Buffer tank without lid f. MAXI Vetic. Dual Plate Electroph	1	pc(s)	750.35
X955.1	MAXI coolable buffer tank without lid f. MAXI Vetic. Dual Plate E	1	pc(s)	826.7
X956.1	MAXI Running module f. MAXI Vetic. Dual Plate Electroph.Unit	1	pc(s)	757.9
X957.1	MAXI Gel casting module f. MAXI Vetic. Dual Plate Electroph.Un	1	pc(s)	277.35
X958.1	Spare lid for MAXI buffer tank f. MAXI Vetic. Dual Plate Electrop	1	pc(s)	321.45
X960.1	Seals for MAXI vertical running module	6	pc(s)	138.7
X961.1	Spare screws for MAXI vertical running module	6	pc(s)	20
X963.1	Sealing pads for MAXI vertical gel castingmodule	2	pc(s)	32.05
X964.1	LB Broth (Lennox) for molecular biology	500	g	49.35
X964.2	LB Broth (Lennox) for molecular biology	1	kg	88.05
X964.3	LB Broth (Lennox) for molecular biology	2.5	kg	199.95
X964.4	LB Broth (Lennox) for molecular biology	5	kg	339.7
X965.1	LB Agar (Lennox) for molecular biology	500	g	54.3
X965.2	LB Agar (Lennox) for molecular biology	1	kg	102.7
X965.3	LB Agar (Lennox) for molecular biology	2.5	kg	244.05
X966.1	2xYT Broth for molecular biology	500	g	56.45
X966.2	2xYT Broth for molecular biology	1	kg	97.75
X966.3	2xYT Broth for molecular biology	2.5	kg	231.15
X967.1	2xYT Agar for molecular biology	500	g	61.2
X968.1	LB Broth (Luria/Miller) for molecular biology	500	g	44
X968.2	LB Broth (Luria/Miller) for molecular biology	1	kg	81.6
X968.3	LB Broth (Luria/Miller) for molecular biology	2.5	kg	177.4
X968.4	LB Broth (Luria/Miller) for molecular biology	5	kg	318.2
X969.1	LB Agar (Luria/Miller) for molecular biology	500	g	46.15
X969.2	LB Agar (Luria/Miller) for molecular biology	1	kg	85.9
X969.3	LB Agar (Luria/Miller) for molecular biology	2.5	kg	192.45
X970.1	YPD Broth for molecular biology	500	g	50.45
X971.1	YPD Agar for molecular biology	500	g	64
X972.1	Terrific Broth for molecular biology	500	g	54.75
X972.2	Terrific Broth for molecular biology	1	kg	97.85
X972.3	Terrific Broth for molecular biology	2.5	kg	198.35
X973.1	NZYM Broth for molecular biology	500	g	52.15
X974.1	NZCYM Broth for molecular biology	500	g	48.95
X975.1	Meat extract powder, for nutrient media	500	g	105.9

X975.2	Meat extract powder, for nutrient media	1	kg	194.05
X976.1	Malt extract, standard powdered, for culture media	500	g	24
X976.2	Malt extract, standard powdered, for culture media	1	kg	41.85
X981.1	Luminous stencil orienting and measuring aid	1	pc(s)	25.3
X983.1	Roti®-Store yeast cryo vials	50	pc(s)	101.95
X984.1	Roti®-C/I for extraction of nucleic acids	250	ml	14.55
X984.2	Roti®-C/I for extraction of nucleic acids	500	ml	22.25
X984.3	Roti®-C/I for extraction of nucleic acids	100	ml	9.9
X985.1	Roti®-Aqua-P/C/I for RNA extraction	250	ml	42.5
X985.2	Roti®-Aqua-P/C/I for RNA extraction	500	ml	64.4
X985.3	Roti®-Aqua-P/C/I for RNA extraction	100	ml	24.2
X986.1	Ethylenediamine tetraacetic acid disodium salt dihydrate, min. 9	250	g	16.25
X986.2	Ethylenediamine tetraacetic acid disodium salt dihydrate, min. 9	1	kg	40
X986.3	Ethylenediamine tetraacetic acid disodium salt dihydrate, min. 9	5	kg	175.25
X986.5	Ethylenediamine tetraacetic acid disodium salt dihydrate, min. 9	25	kg	676.2
X987.1	di-Sodium hydrogen phosphate heptahydr. min. 98 %, p.a., ACS	500	g	18.1
X987.2	di-Sodium hydrogen phosphate heptahydr. min. 98 %, p.a., ACS	1	kg	28.85
X987.3	di-Sodium hydrogen phosphate heptahydr. min. 98 %, p.a., ACS	2.5	kg	56.65
X988.1	Ammonium nitrate min. 98 %, extra pure	500	g	20.75
X988.2	Ammonium nitrate min. 98 %, extra pure	1	kg	33.25
X988.3	Ammonium nitrate min. 98 %, extra pure	2.5	kg	75.8
X989.1	Potassium hydrogen sulphate min. 99 %, extra pure	500	g	15.6
X989.2	Potassium hydrogen sulphate min. 99 %, extra pure	1	kg	25.3
X989.3	Potassium hydrogen sulphate min. 99 %, extra pure	2.5	kg	47.85
X990.1	Western-blot immuno tray, 10 cm length 128 mm, width 85 mm	10	pc(s)	28.8
X991.1	Lid for immuno tray, 10 cm length 128 mm, width 85 mm	10	pc(s)	25.6
X992.1	Western-blot immuno tray, 17 cm length 200 mm, width 110 mm	10	pc(s)	28.8
X993.1	Lid for immuno tray, 17 cm length 200 mm, width 110 mm	10	pc(s)	24.55
X994.1	Replicator stamp 12 autoclavable tissues	1	pc(s)	138.7
X995.1	36 autoclavable tissues for Replicator stamp	36	pc(s)	138.7
X996.1	DNA AWAY®, ready-to-use for removal of DNA-contaminations	250	ml	35.15
X996.2	DNA AWAY®, ready-to-use for removal of DNA-contaminations	4000	ml	192.45
X997.1	D(+)-Glucose anhydrous p.a., ACS	250	g	11
X997.2	D(+)-Glucose anhydrous p.a., ACS	1	kg	26.35
X997.3	D(+)-Glucose anhydrous p.a., ACS	2.5	kg	55.8
X997.5	D(+)-Glucose anhydrous p.a., ACS	25	kg	456.9
X998.1	Imidazole PUFFERAN® min. 99 %, p.a., ultra quality	10	g	13.95
X998.2	Imidazole PUFFERAN® min. 99 %, p.a., ultra quality	50	g	37.55
X998.3	Imidazole PUFFERAN® min. 99 %, p.a., ultra quality	100	g	63.35
X998.4	Imidazole PUFFERAN® min. 99 %, p.a., ultra quality	250	g	145.7
X999.1	Urea min. 99.5 %, Ph. Eur., cryst.	500	g	11.75
X999.2	Urea min. 99.5 %, Ph. Eur., cryst.	1	kg	16.7
X999.3	Urea min. 99.5 %, Ph. Eur., cryst.	5	kg	70.75
XA00.1	Rotilabo®-storage box f. autosampl.vials 1.5 ml, yellow, H 45 mm	1	pc(s)	18.3
XA01.1	Rotilabo®-storage box f. autosampl.vials 1.5 ml, orange, H 45 mm	1	pc(s)	18.3
XA02.1	Rotilabo®-storage box f. autosampl.vials 1.5 ml, blue, H 45 mm,	1	pc(s)	18.3
XA03.1	Rotilabo®-storage box f. autosampl.vials 1.5 ml, green, H 45 mm	1	pc(s)	18.3
XA04.1	Rotilabo®-storage box f. autosampl.vials 1.5 ml, transp., H 45 mm	1	pc(s)	18.3
XA05.1	Rotilabo®-storage box f. autosampl.vials 4 ml, red, H 52 mm, 49	1	pc(s)	22.6
XA06.1	Rotilabo®-storage box f. headspacevials 5/10/20 ml, blue, H 102	1	pc(s)	26.9
XA07.1	Rotilabo®-stor.box f.EPA screw top vials 20 ml, violet, H 102 mm	1	pc(s)	26.9
XA08.1	Rotilabo®-stor.box f.EPA screw top vials 30/40 ml, violet, H 102	1	pc(s)	31.2
XA09.1	Hygomat Classic mobile overshoe dispenser	1	pc(s)	299.95
XA10.1	Hygomat Comfort overshoe dispenser	1	pc(s)	427.85
XA11.1	Hygomat Cleanroom overshoe dispenser	1	pc(s)	704.15
XA12.1	CPE overshoes blue, 47 cm	110	pc(s)	21.45
XA13.1	Fleece overshoes with CPE sole white/blue, 44 cm	70	pc(s)	29.05
XA14.1	Fleece overshoes with CPE coating white, 44 cm	90	pc(s)	37.65
XA15.1	PP overshoes with non-slip sole light-blue, 46 cm	100	pc(s)	25.75

XA16.1	PP-fleece overshoes with antist. band blue, 46 cm	100	pc(s)	75.2
XA17.1	Rotilabo®-Economy magnetic bars Ø 3 mm, L 12 mm	10	pc(s)	8.1
XA18.1	Rotilabo®-Economy magnetic bars Ø 8 mm, L 25 mm	10	pc(s)	11.6
XA19.1	Rotilabo®-Economy magnetic bars Ø 8 mm, L 40 mm	10	pc(s)	13.6
XA20.1	Rotilabo®-Economy magnetic bars Ø 8 mm, L 50 mm	10	pc(s)	18.2
XA21.1	Rotilabo®-magnetic bars, cross-shaped Ø 10 mm, H 5 mm	10	pc(s)	19.9
XA22.1	Rotilabo®-magnetic bars, cross-shaped Ø 20 mm, H 8 mm	10	pc(s)	26.8
XA23.1	Rotilabo®-magnetic bars, cross-shaped Ø 25 mm, H 9 mm	10	pc(s)	30.65
XA24.1	Rotilabo®-magnetic bars, cross-shaped Ø 30 mm, H 10 mm	10	pc(s)	36.55
XA25.1	Rotilabo®-magnetic bars, cross-shaped Ø 38 mm, H 11 mm	5	pc(s)	25.75
XA26.1	Rotilabo®-magnetic bars, cross-shaped Ø 50 mm, H 15 mm	5	pc(s)	47.3
XA27.1	Rotilabo®-magnetic bars, cross-shaped Ø 60 mm, H 20 mm	5	pc(s)	69.7
XA28.1	Medical masks 3150 size S, FFP2 NR D	10	pc(s)	21.45
XA29.1	Medical masks 3100 size M/L, FFP2 NR D	10	pc(s)	22.6
XA30.1	Medical masks 3250 size S, FFP3 NR D	10	pc(s)	52.15
XA31.1	Medical masks 3200 size M/L, FFP3 NR D	10	pc(s)	52.15
XA32.1	Fine dust masks Air 3155 size S, FFP2 NR D	10	pc(s)	32.2
XA33.1	Fine dust masks Air 3105 size M/L, FFP2 NR D	10	pc(s)	32.2
XA34.1	Fine dust masks Air 3255 size S, FFP3 NR D	10	pc(s)	62.35
XA35.1	Fine dust masks Air 3205 size M/L, FFP3 NR D	10	pc(s)	62.35
XA36.1	WaveBand® 2K ear plug band acc. to EN 352-2	1	pc(s)	7.5
XA37.1	WaveBand® 2K replacement plug acc. to EN 352-2	50	pair	40.85
XA38.1	Dispenser station for ear plugs Spark Plugs® Detect	250	pair	75.05
XA39.1	Wall holder incl. fixing hardware ear plugs SparkPlugs®Detect, d	1	pc(s)	5.95
XA40.1	Spark Plugs® Detect, with cord detectable, 200 pieces	200	pair	188.15
XA41.1	Digital wireless rain gauge Monsun precipitation max. 9999 mm	1	pc(s)	39.75
XA42.1	PES-membrane filter white/smooth, Ø 142 mm, pore size 0.22µ	50	pc(s)	418.2
XA43.1	PES-membrane filter white/smooth, Ø 13 mm, pore size 0.45 µ	100	pc(s)	99.45
XA44.1	PES-membrane filter white/smooth, Ø 25 mm, pore size 0.45 µ	100	pc(s)	134.4
XA45.1	PES-membrane filter white/smooth, Ø 47 mm, pore size 0.45 µ	100	pc(s)	173.1
XA46.1	PES-membrane filter white/smooth, Ø 90 mm, pore size 0.45 µ	50	pc(s)	201.05
XA47.1	PES-membrane filter white/smooth, Ø 142 mm, pore size 0.45µ	50	pc(s)	425.7
XA48.1	Nylon membrane filter pore size 0,20 µm, membrane Ø 25 mm	100	pc(s)	123.65
XA49.1	Nylon membrane filter pore size 0,20 µm, membrane Ø 47 mm	100	pc(s)	155.9
XA50.1	Nylon membrane filter pore size 0,45 µm, membrane Ø 25 mm	100	pc(s)	118.25
XA51.1	Nylon membrane filter pore size 0,45 µm, membrane Ø 47 mm	100	pc(s)	165.55
XA52.1	Nylon membrane filter pore size 0,8 µm, membrane Ø 25 mm	100	pc(s)	102.15
XA53.1	Nylon membrane filter pore size 0,8 µm, membrane Ø 47 mm	100	pc(s)	140.85
XA54.1	Nylon membrane filter pore size 1,2 µm, membrane Ø 25 mm	100	pc(s)	102.15
XA55.1	Nylon membrane filter pore size 1,2 µm, membrane Ø 47 mm	100	pc(s)	140.85
XA56.1	Nylon mesh filter pore size 10 µm, membrane Ø 25 mm	100	pc(s)	82.8
XA57.1	Nylon mesh filter pore size 10 µm, membrane Ø 47 mm	100	pc(s)	103.2
XA58.1	Nylon mesh filter pore size 10 µm, membrane Ø 90 mm	50	pc(s)	154.8
XA59.1	Nylon mesh filter pore size 11 µm, membrane Ø 25 mm	100	pc(s)	104.3
XA60.1	Nylon mesh filter pore size 11 µm, membrane Ø 47 mm	100	pc(s)	124.7
XA61.1	Nylon mesh filter pore size 11 µm, membrane Ø 90 mm	50	pc(s)	240.8
XA62.1	Nylon mesh filter pore size 20 µm, membrane Ø 25 mm	100	pc(s)	103.2
XA63.1	Nylon mesh filter pore size 20 µm, membrane Ø 47 mm	100	pc(s)	122.55
XA64.1	Nylon mesh filter pore size 20 µm, membrane Ø 90 mm	50	pc(s)	272
XA65.1	Nylon mesh filter pore size 30 µm, membrane Ø 25 mm	100	pc(s)	104.3
XA66.1	Nylon mesh filter pore size 30 µm, membrane Ø 47 mm	100	pc(s)	122.55
XA67.1	Nylon mesh filter pore size 30 µm, membrane Ø 90 mm	50	pc(s)	240.8
XA68.1	Nylon mesh filter pore size 41 µm, membrane Ø 25 mm	100	pc(s)	104.3
XA69.1	Nylon mesh filter pore size 41 µm, membrane Ø 47 mm	100	pc(s)	126.85
XA70.1	Nylon mesh filter pore size 41 µm, membrane Ø 90 mm	50	pc(s)	240.8
XA71.1	Nylon mesh filter pore size 60 µm, membrane Ø 25 mm	100	pc(s)	104.3
XA72.1	Nylon mesh filter pore size 60 µm, membrane Ø 47 mm	100	pc(s)	122.55
XA73.1	Nylon mesh filter pore size 60 µm, membrane Ø 90 mm	50	pc(s)	244.05
XA74.1	Nylon mesh filter pore size 80 µm, membrane Ø 25 mm	100	pc(s)	104.3

XA75.1	Nylon mesh filter pore size 80 µm, membrane Ø 47 mm	100	pc(s)	123.65
XA76.1	Nylon mesh filter pore size 80 µm, membrane Ø 90 mm	50	pc(s)	240.8
XA77.1	Nylon mesh filter pore size 100 µm, membrane Ø 25 mm	100	pc(s)	104.3
XA78.1	Nylon mesh filter pore size 100 µm, membrane Ø 47 mm	100	pc(s)	123.65
XA79.1	Nylon mesh filter pore size 100 µm, membrane Ø 90 mm	50	pc(s)	240.8
XA80.1	Nylon mesh filter pore size 120 µm, membrane Ø 25 mm	100	pc(s)	104.3
XA81.1	Nylon mesh filter pore size 120 µm, membrane Ø 47 mm	100	pc(s)	123.65
XA82.1	Nylon mesh filter pore size 120 µm, membrane Ø 90 mm	50	pc(s)	240.8
XA83.1	Nylon mesh filter pore size 140 µm, membrane Ø 25 mm	100	pc(s)	104.3
XA84.1	Nylon mesh filter pore size 140 µm, membrane Ø 47 mm	100	pc(s)	122.55
XA85.1	Nylon mesh filter pore size 140 µm, membrane Ø 90 mm	50	pc(s)	227.9
XA86.1	Nylon mesh filter pore size 160 µm, membrane Ø 25 mm	100	pc(s)	104.3
XA87.1	Nylon mesh filter pore size 160 µm, membrane Ø 47 mm	100	pc(s)	123.65
XA88.1	Nylon mesh filter pore size 160 µm, membrane Ø 90 mm	50	pc(s)	240.8
XA89.1	Nylon mesh filter pore size 180 µm, membrane Ø 25 mm	100	pc(s)	104.3
XA90.1	Nylon mesh filter pore size 180 µm, membrane Ø 47 mm	100	pc(s)	122.55
XA91.1	Nylon mesh filter pore size 180 µm, membrane Ø 90 mm	50	pc(s)	240.8
XA92.1	Nylon mesh filter on a roll Pore size 11 µm, W 30 x L 300 cm	1	pc(s)	473
XA93.1	Nylon mesh filter on a roll Pore size 20 µm, W 30 x L 300 cm	1	pc(s)	451.5
XA94.1	Nylon mesh filter on a roll Pore size 41 µm, W 30 x L 300 cm	1	pc(s)	435.4
XA95.1	Nylon mesh filter on a roll Pore size 60 µm, W 30 x L 300 cm	1	pc(s)	434.3
XA96.1	Nylon mesh filter on a roll Pore size 100 µm, W 30 x L 300 cm	1	pc(s)	451.5
XA97.1	Nylon mesh filter on a roll Pore size 160 µm, W 30 x L 300 cm	1	pc(s)	513.85
XA98.1	PP prefilter, hydrophobic Ø 47 mm, pore size 0.6 µm	100	pc(s)	130.1
XA99.1	PP prefilter, hydrophobic Ø 47 mm, pore size 1.2 µm	100	pc(s)	130.1
XC00.1	PP prefilter, hydrophobic Ø 47 mm, pore size 2.5 µm	100	pc(s)	130.1
XC01.1	PP prefilter, hydrophobic Ø 47 mm, pore size 5 µm	100	pc(s)	143
XC02.1	PP prefilter, hydrophobic Ø 47 mm, pore size 10 µm	100	pc(s)	148.35
XC03.1	PP prefilter, hydrophobic Ø 47 mm, pore size 30 µm	100	pc(s)	137.6
XC04.1	PP mesh filter, hydrophilic Ø 25 mm, pore size 25 µm	100	pc(s)	111.8
XC05.1	PP mesh filter, hydrophilic Ø 47 mm, pore size 25 µm	100	pc(s)	153.75
XC06.1	PP mesh filter, hydrophilic Ø 25 mm, pore size 45 µm	100	pc(s)	116.1
XC07.1	PP mesh filter, hydrophilic Ø 47 mm, pore size 45 µm	100	pc(s)	149.45
XC08.1	PP mesh filter, hydrophilic Ø 25 mm, pore size 80 µm	100	pc(s)	111.8
XC09.1	PP mesh filter, hydrophilic Ø 47 mm, pore size 80 µm	100	pc(s)	148.35
XC10.1	Sterile applicators in PP-tubes, 13 ml, Ø 16 x 100 mm	100	pc(s)	21
XC11.1	BRITA® benchtop water filt. MARELLA 2.4l inkl. water filter cartr	1	pc(s)	23.45
XC12.1	BRITA® benchtop water filt. MARELLA 8.5l inkl. water filter cartr	1	pc(s)	53.7
XC13.1	BRITA® MAXTRA water filter cartridges	3	pc(s)	21.45
XC14.1	Safety scalpels Aesculap®, fig. 10 sterile	10	pc(s)	17.15
XC15.1	Safety scalpels Aesculap®, fig. 11 sterile	10	pc(s)	17.15
XC16.1	Safety scalpels Aesculap®, fig. 21 sterile	10	pc(s)	18.25
XC17.1	Safety scalpels Aesculap®, fig. 22 sterile	10	pc(s)	18.25
XC18.1	Safety scalpels Aesculap®, fig. 24 sterile	10	pc(s)	18.25
XC19.1	Safety scalpels Aesculap®, fig. 36 sterile	10	pc(s)	18.25
XC20.1	Sterile indicator tape, model 1 for steam sterilisation, 55 x 19 m	1	pc(s)	10.7
XC21.1	Sterile indicator tape, model 2 for hot air sterilisation, 55 x 19 m	1	pc(s)	18.1
XC22.1	Needle-suture combinations Safil® / DS16 violet, L 45 cm, USP 5,	36	pc(s)	321.45
XC23.1	Needle-suture combinations Safil® / DS19 uncoloured, L 45 cm,	12	pc(s)	116.1
XC24.1	Needle-suture combin. Monosyn® / DS16 violet, L 45 cm, USP 5,	36	pc(s)	349.4
XC25.1	Needle-suture combin. Monosyn® / HR17 violet, L 70 cm, USP 4,	12	pc(s)	134.4
XC26.1	Needle-suture combin. Dafilon® / DS16 blue, L 45 cm, USP 4/0	36	pc(s)	160.2
XC27.1	Needle-suture combin. Dafilon® / DS16 blue, L 45 cm, USP 5/0	12	pc(s)	64
XC28.1	Needle-suture combin. Dafilon® / DS19 blue, L 45 cm, USP 4/0	36	pc(s)	160.2
XC29.1	Needle-suture combin. Silkam® / DS16 black, L 45 cm, USP 4/0	36	pc(s)	224.7
XC30.1	Needle-suture combin. Silkam® / DS16 black, L 75 cm, USP 5/0	36	pc(s)	224.7
XC31.1	Needle-suture combin. Silkam® / DS19 black, L 75 cm, USP 3/0	36	pc(s)	212.85
XC32.1	short sutures (PreCuts) Safil® violet, L 3 x 45 cm, USP 4/0	36	pc(s)	241.9
XC33.1	short sutures (PreCuts) Monosyn® violet, L 6 x 45 cm, USP 4/0	36	pc(s)	513.85

XC34.1	short sutures (PreCuts) Silkam® black, L 3 x 45 cm, USP 3/0	36	pc(s)	180.6
XC35.1	short sutures (PreCuts) Silkam® black, L 3 x 45 cm, USP 4/0	36	pc(s)	180.6
XC36.1	short sutures (PreCuts) Silkam® black, L 10 x 45 cm, USP 5/0	36	pc(s)	267.7
XC37.1	Rotilabo®-storage vials, 5 ml clear glass, ND15, Ø 17 x H 61 mm	100	pc(s)	25.7
XC38.1	Rotilabo®-storage vials, 5 ml brown glass, ND15, Ø 17 x H 61 mm	100	pc(s)	27.95
XC39.1	Rotilabo®-storage vials, 10 ml clear glass, ND15, Ø 19 x H 66 mm	100	pc(s)	26.9
XC40.1	Rotilabo®-storage vials, 10 ml brown glass, ND15, Ø 19 x H 66 mm	100	pc(s)	29.05
XC41.1	Rotilabo®-storage vials, 15 ml clear glass, ND18, Ø 21 x H 71 mm	100	pc(s)	31.15
XC42.1	Rotilabo®-storage vials, 20 ml clear glass, ND20, Ø 23 x H 86 mm	100	pc(s)	34.95
XC43.1	Verschlüsse Aufbewahrungsfl., ND15 PP, geschl., Dichtscheibe N	100	pc(s)	21
XC44.1	Verschlüsse Aufbewahrungsfl., ND15 PP, geschl., Dichtscheibe B	100	pc(s)	22.6
XC45.1	Verschlüsse Aufbewahrungsfl., ND18 PP, geschl., Dichtscheibe B	100	pc(s)	29.9
XC46.1	Verschlüsse Aufbewahrungsfl., ND20 PP, geschl., Dichtscheibe B	100	pc(s)	31.1
XC47.1	Silanised ND9 short-thread scr.top vials clear glass, 1.5 ml	100	pc(s)	40.75
XC48.1	Silanised ND9 short-thread scr.top vials clear glass, solid conical	100	pc(s)	94.6
XC49.1	Silanised ND9 short-thread scr.top vials brown glass, with labelli	100	pc(s)	42.5
XC50.1	Silanised micro insert, clear glass tapered 15 mm tip, 0.1 ml	100	pc(s)	52.5
XC51.1	Silanised micro insert, clear glass plastic spring, 0.1 ml	100	pc(s)	77.95
XC52.1	Paper bags made of glassine W 65 x H 90 mm	100	pc(s)	4.55
XC53.1	Paper bags made of glassine W 95 x H 132 mm	100	pc(s)	6.7
XC54.1	Paper bags made of glassine W 130 x H 180 mm	100	pc(s)	10.55
XC55.1	Millex® filter units 33 mm, sterile pore size 0.22 µm, MCE memt	50	pc(s)	140.85
XC56.1	Millex® filter units 33 mm, sterile pore size 0.45 µm, MCE memt	50	pc(s)	140.85
XC57.1	Millex® filter units 33 mm, sterile pore size 0.8 µm, MCE membr	50	pc(s)	139.75
XC58.1	Millex® filter units 33 mm, sterile pore size 0.1 µm, PVDF memb	50	pc(s)	166.65
XC59.1	Millex® filter units 33 mm, sterile pore size 0.22 µm, PVDF mem	50	pc(s)	166.65
XC60.1	Millex® filter units 33 mm, sterile pore size 0.45 µm, PVDF mem	50	pc(s)	166.65
XC61.1	Millex® filter units 33 mm, sterile pore size 0.22 µm, PES membr	50	pc(s)	166.65
XC62.1	Rotilabo®-safety microcentrifuge tubes PP, colourless, 0,5 ml	1000	pc(s)	15
XC63.1	Rotilabo®-safety microcentrifuge tubes PP, colourless, 1,5 ml	1000	pc(s)	17.75
XC64.1	Certified Vial Kits ND9, Kurzgew.-Fl. Clear glass, with labelling sp	1	pc(s)	46.2
XC65.1	Certified Vial Kits ND9, Kurzgew.-Fl. Brown glass, with labelling s	1	pc(s)	46.85
XC66.1	Cleanroom crimping tong for ND 11 closing tong made of stainl.	1	pc(s)	688
XC67.1	Cleanroom crimping tong for ND 13 closing tong made of stainl.	1	pc(s)	688
XC68.1	Cleanroom crimping tong for ND 20 closing tong made of stainl.s	1	pc(s)	688
XC69.1	Cleanroom crimping tong for ND 11 opening tong made of stain	1	pc(s)	688
XC70.1	Cleanroom crimping tong for ND 13 opening tong made of stain	1	pc(s)	688
XC71.1	Cleanroom crimping tong for ND 20 opening tong made of stain	1	pc(s)	688
XC72.1	Spare lamp for desktop lamp Office	1	pc(s)	9.15
XC73.1	Schiefferdecker staining boxes, PMP for 20 microscope slides, 70	4	pc(s)	43.95
XC74.1	Burette, PVC/PMP/FEP length 740 mm, 50 ml	1	pc(s)	72.75
XC75.1	Pipettor tips Standard UNIVERSAL® 1-300 µl, loose in bag, non-st	1000	pc(s)	21
XC76.1	Pipettor tips Standard UNIVERSAL® 1-300 µl, in MultiTray, non-st	960	pc(s)	42.95
XC77.1	Pipettor tips Standard UNIVERSAL® 1-300 µl, hinged racks, non-st	960	pc(s)	51.55
XC78.1	Pipettor tips MultiGuard®-Tips 1-100 µl colourl., aerosol filter, s	960	pc(s)	73.95
XC79.1	Reaction vials with screw cap sterile, conical, 0,5 ml	200	pc(s)	40.25
XC80.1	Reaction vials with screw cap sterile, free-standing, 0,5 ml	200	pc(s)	40.25
XC81.1	Reaction vials with screw cap sterile, conical, 1,5 ml	200	pc(s)	40.25
XC82.1	Reaction vials with screw cap sterile, free-standing, 1,5 ml	200	pc(s)	40.25
XC83.1	Reaction vials with screw cap sterile, conical, 2,0 ml	200	pc(s)	40.25
XC84.1	Reaction vials with screw cap sterile, free-standing, 2,0 ml	200	pc(s)	40.25
XC85.1	UV safety spectacles pheos, from UVEX acc. to EN 166/170, PC,	1	pc(s)	13.95
XC86.1	UV safety spectacles pheos, from UVEX acc. to EN 166/170, PC,	1	pc(s)	15.95
XC87.1	UV safety spectacles pheos blue , UVEX acc. to EN 166/170, bio	1	pc(s)	21.4
XC88.1	Ear plugs xact-fit, by Uvex with cord, acc. to EN 352	50	pair	106.75
XC89.1	Spare plugs, for ear plugs xact-fit, by Uvex, acc. to EN 352-2	250	pair	74.5
XC90.1	Respiratory protect. masks silv-Air UVEX FFP1 NR D, acc. to EN	15	pc(s)	37.1
XC91.1	Respiratory protect. masks silv-Air UVEX FFP2 R D, acc. to 149:2	15	pc(s)	48.4
XC92.1	Preformed respirat. prot. masks silv-Air UVEX, FFP2 RD, acc.to E	3	pc(s)	28.5

XC93.1	Cut resistant glovesphynomic M1 WET size 7, acc. to EN 420, EN	2	pair	12.85
XC94.1	Cut resistant glovesphynomic M1 WET size 8, acc. to EN 420, EN	2	pair	12.85
XC95.1	Cut resistant glovesphynomic M1 WET size 9, acc. to EN 420, EN	2	pair	12.85
XC96.1	Cut resistant glovesphynomic M1 WET size 10, acc. to EN 420, E	2	pair	12.85
XC97.1	Clamp ear protector x-fold, by UVEX acc. to EN 352-2	1	pc(s)	8.55
XC98.1	Millex® filter units 33 mm, unsterile pore size 0.22 µm, PES men	50	pc(s)	178.45
XC99.1	Millex® filter units 33 mm, unsterile pore size 0.45 µm, PES men	50	pc(s)	181.7
XE00.1	Millex® filter units 33 mm, unsterile pore size 0.22 µm, PVDF me	50	pc(s)	181.7
XE01.1	Millex® filter units 33 mm, unsterile pore size 0.45 µm, PVDF me	50	pc(s)	183.85
XE02.1	Millex® filter units 33 mm, unsterile pore size 0.22 µm, Nylon m	50	pc(s)	176.3
XE03.1	Millex® filter units 33 mm, unsterile pore size 0.45 µm, Nylon m	50	pc(s)	176.3
XE04.1	Millex®-filter units 4 mm, unsterile pore size 0.22 µm, PVDF mer	100	pc(s)	170.95
XE05.1	Millex®-filter units 4 mm, unsterile pore size 0.45 µm, PVDF mer	100	pc(s)	173.1
XE06.1	Millex®-filter units 4 mm, unsterile pore size 0.2 µm, hydrophile	100	pc(s)	170.95
XE07.1	Millex®-filter units 4 mm, unsterile pore size 0.45µm, hydrophile	100	pc(s)	170.95
XE08.1	Millex®-filter units 4 mm, unsterile pore size 0.2 µm, hydrophile	100	pc(s)	164.5
XE09.1	Millex®-filter units 4 mm, unsterile pore size 0.45µm, hydrophile	100	pc(s)	164.5
XE10.1	Millex®-filter units 13 mm, unsterile Pore size 0.22 µm, PES men	100	pc(s)	226.85
XE11.1	Millex®-filter units 13 mm, unsterile Pore size 0.45 µm, PES men	100	pc(s)	226.85
XE12.1	Millex®-filter units 13 mm, unsterile Pore size 0.22 µm, PVDF me	100	pc(s)	240.8
XE13.1	Millex®-filter units 13 mm, unsterile Pore size 0.22µm, PVDF me	100	pc(s)	250.5
XE14.1	Millex®-filter units 13 mm, unsterile Pore size 0.45 µm, PVDF me	100	pc(s)	240.8
XE15.1	Millex®-filter units 13 mm, unsterile Pore size 0.45µm, PVDF me	100	pc(s)	250.5
XE16.1	Millex®-filter units 13 mm, unsterile Pore size 0.2 µm, Nylon me	100	pc(s)	227.9
XE17.1	Millex®-filter units 13 mm, unsterile Pore size 0,2µm, Nylon mer	100	pc(s)	232.2
XE18.1	Millex®-filter units 13 mm, unsterile Pore size 0.45µm, Nylon me	100	pc(s)	227.9
XE19.1	Millex®-filter units 13 mm, unsterile Pore size 0.45µm, Nylon me	100	pc(s)	232.2
XE20.1	Millex®-filter units 13 mm, unsterile Pore size 0.45µm, hyd. PTFE	100	pc(s)	268.75
XE21.1	Millex®-filter units 13 mm, unsterile Pore size 0.45µm,hyd. PTFE	100	pc(s)	282.75
XE22.1	Millex®-filter units 13 mm, unsterile Pore size 0.2 µm, hyd. PTFE	100	pc(s)	236.5
XE23.1	Millex®-filter units 13 mm, unsterile Pore size 0.2 µm,hyd. PTFE	100	pc(s)	256.95
XE24.1	Millex®-filter units 13 mm, unsterile Pore size 0.45µm, hyd. PTFE	100	pc(s)	236.5
XE25.1	Millex®-filter units 13 mm, unsterile Pore size 0.45µm,hyd. PTFE	100	pc(s)	256.95
XE26.1	Millex®-filter units 25 mm, unsterile Pore size 0.45µm, hydrophi	50	pc(s)	199.95
XE27.1	Millex®-filter units 25 mm, unsterile Pore size 0.2 µm, hydropho	50	pc(s)	235.45
XE28.1	Millex®-filter units 25 mm, unsterile Pore size 0.45µm, hydropho	50	pc(s)	196.75
XE29.1	Removable trays made of RESOPAL® L 610 x W 410 x H 8 mm	3	pc(s)	191.35
XE30.1	Millex®-HPF filter units, 25 mm pore size 0,2 µm, Nylon membra	50	pc(s)	167.7
XE31.1	Millex®-HPF filter units, 25 mm pore size 0,45 µm, Nylon membr	50	pc(s)	186
XE32.1	Millex®-HPF filter units, 25 mm pore size 0,45 µm, PVDF membr	50	pc(s)	186
XE33.1	Millex®-HPF filter units, 25 mm pore size 0,2 µm, PTFE membrar	50	pc(s)	172
XE34.1	Millex®-HPF filter units, 25 mm pore size 0,45 µm, PTFE membra	50	pc(s)	172
XE35.1	Liquid extraction stations BVC Basic incl. 4 l PP collection bottle	1	pc(s)	693.4
XE36.1	Liquid extraction stations BVC Control incl. diaphragm pump, 4	1	pc(s)	1386.75
XE37.1	Liquid extraction stations BVC Professional incl. diaphragm pur	1	pc(s)	1924.25
XE38.1	4 l PP-Auffangflasche	1	pc(s)	255.85
XE39.1	2 l Auffangflasche aus Borosilikat-Glas	1	pc(s)	284.9
XE40.1	Adapter für 2 l Glasflasche	1	pc(s)	40.85
XE41.1	Ausbausatz für zweiten VHC Schlauchwelle und Einleitrohr	1	pc(s)	34.1
XE42.1	Schnellkupplung für Anschluss des Absaughandgriffs VHC an Auf	1	pc(s)	93.55
XE43.1	Schnellkupplung f. Anschluss der Pumpe an Auffangflasche	1	pc(s)	80.65
XE44.1	Neoprene-disposable gloves NeoTouch® sterile, size 6, L 310 mn	200	pair	548.25
XE45.1	Neoprene-disposable gloves NeoTouch® sterile, size 7, L 310 mn	200	pair	548.25
XE46.1	Neoprene-disposable gloves NeoTouch® sterile, size 7 1/2, L310	200	pair	548.25
XE47.1	Neoprene-disposable gloves NeoTouch® sterile, size 8, L 310 mn	200	pair	548.25
XE48.1	Neoprene-disposable gloves NeoTouch® sterile, size 9, L 310 mn	200	pair	548.25
XE49.1	Neoprene-disposable gloves NeoTouch® unsterile, size 6, L 310	200	pair	482.7
XE50.1	Neoprene-disposable gloves NeoTouch® unsterile, size 7, L 310	200	pair	482.7
XE51.1	Neoprene-disposable gloves NeoTouch® unsterile, size 7 1/2, L3	200	pair	482.7

XE52.1	Neoprene-disposable gloves NeoTouch® unsterile, size 8, L 310 mm	200	pair	482.7
XE53.1	Neoprene-disposable gloves NeoTouch® unsterile, size 9, L 310 mm	200	pair	482.7
XE54.1	Protective gloves Winter Monkey Grip® size 10, L 265mm, acc. t	1	pair	15.6
XE55.1	Protective gloves Winter Monkey Grip® size 11, L 295mm, acc. t	1	pair	15.6
XE56.1	Welder gloves WorkGuard(TM) leather, Jersey-liner, size 10, L 4	1	pair	11.75
XE59.1	Das historische Periodensystem Quadbeck-S., H-J., Poster 80 x 1	1	pc(s)	20
XE61.1	ORBIT Molekülbaukasten Chemie Profi-Set: 460 Teile und Anleit	1	pc(s)	41.85
XE67.1	Sekuroka® UNISEX bib overalls, size XS white, 60 % cotton, 40 %	1	pc(s)	35.45
XE68.1	Sekuroka® UNISEX bib overalls, size S white, 60 % cotton, 40 % c	1	pc(s)	35.45
XE69.1	Sekuroka® UNISEX bib overalls, size M white, 60 % cotton, 40 %	1	pc(s)	35.45
XE70.1	Sekuroka® UNISEX bib overalls, size L white, 60 % cotton, 40 % c	1	pc(s)	35.45
XE71.1	Sekuroka® UNISEX bib overalls, size XL white, 60 % cotton, 40 %	1	pc(s)	35.45
XE72.1	Sekuroka® UNISEX bib overalls, size XXL white, 60 % cotton, 40 %	1	pc(s)	35.45
XE73.1	Sekuroka®-coat UNISEX, size XS white, 60 % cotton, 40 % polyes	1	pc(s)	30.65
XE74.1	Sekuroka®-coat UNISEX, size S white, 60 % cotton, 40 % polyeste	1	pc(s)	30.65
XE75.1	Sekuroka®-coat UNISEX, size M white, 60 % cotton, 40 % polyes	1	pc(s)	30.65
XE76.1	Sekuroka®-coat UNISEX, size L white, 60 % cotton, 40 % polyeste	1	pc(s)	30.65
XE77.1	Sekuroka®-coat UNISEX, size XL white, 60 % cotton, 40 % polyes	1	pc(s)	30.65
XE78.1	Sekuroka®-coat UNISEX, size XXL white, 60 % cotton, 40 % polye	1	pc(s)	30.65
XE79.1	Millex® filter units 33 mm, sterile pore size 0.45 µm, PES membr	50	pc(s)	151.6
XE80.1	First-aid cabinet made of plastic white, 10 compartments	1	pc(s)	51.4
XE81.1	First-aid cabinet made of sheet steel with poison box	1	pc(s)	85.95
XE82.1	Millex® PTFE filter units IC, type LG Pore size 0.20 µm, membran	100	pc(s)	270.9
XE83.1	Millex® PTFE filter units IC, type LG Pore size 0.45 µm, membran	50	pc(s)	216.1
XE84.1	Millex® PTFE filter units IC, type LH Pore size 0.20 µm, membran	100	pc(s)	275.2
XE85.1	Millex® PTFE filter units IC, type LH Pore size 0.45 µm, membran	50	pc(s)	267.7
XE86.1	Swinnex® filter holders 13 mm	10	pc(s)	84.95
XE87.1	Swinnex® filter holders 25 mm	12	pc(s)	166.65
XE88.1	Swinnex® filter holders 47 mm	8	pc(s)	407.45
XE89.1	Silikon-Dichtungen für Swinnex® 13 mm	100	pc(s)	56.65
XE90.1	Silikon-Dichtungen für Swinnex® 25 mm	100	pc(s)	121.5
XE91.1	Stützsiebplatten 25 mm, PP	30	pc(s)	203.2
XE92.1	Stützsiebplatten 47 mm, PP	1	pc(s)	25.35
XE93.1	Silikon-O-Ringe (5-329) für Swinnex® 47 mm	10	pc(s)	64.3
XE94.1	Silikon-O-Ringe für Unterteil 47 mm	5	pc(s)	62.8
XE95.1	In-Line filter holder made of reinf. PP for 47 mm filter discs	1	pc(s)	224.7
XE96.1	Replacement O-rings (silikone rubber) for IN-Line filter holder	6	pc(s)	125.8
XE97.1	Filter holder plates, 47 mm, PP for IN-Line filter holder	1	pc(s)	22.7
XE98.1	Hand knobs, Nylon for IN-Line filter holder	3	pc(s)	70.25
XE99.1	Steriflip® vacuum filter units, sterile for 50 ml vol., PVDF, pore si	25	pc(s)	170.95
XH00.1	Steriflip® vacuum filter units, sterile for 50 ml vol., PVDF, pore si	25	pc(s)	170.95
XH01.1	Steriflip® vacuum filter units, sterile for 50ml vol, nylon net, por	25	pc(s)	165.55
XH02.1	Steriflip® vacuum filter units, sterile for 50ml vol, nylon net, por	25	pc(s)	165.55
XH03.1	Steriflip® vacuum filter units, sterile for 50ml vol, nylon net, por	25	pc(s)	165.55
XH04.1	Steriflip® vacuum filter units, sterile for 50ml vol, nylon net, por	25	pc(s)	165.55
XH05.1	Trichteraufsatz 50 ml, PP für Steriflip®-Vakuum-Filtereinheiten	25	pc(s)	96.75
XH06.1	4-fach Ständer für 50-ml-Zentrifugenröhrchen	1	pc(s)	17.2
XH07.1	Actiomedic® AQUATIC first aid dressings white, roll size 3 cm x 7	4	pc(s)	13.8
XH08.1	Actiomedic® AQUATIC first aid dressings blue, roll size 3 cm x 7 r	4	pc(s)	13.8
XH09.1	Actiomedic® AQUATIC first aid dressings skin colour, roll size 3 c	4	pc(s)	13.8
XH10.1	Actiomedic® AQUATIC first aid dressings white, roll size 5 cm x 7	2	pc(s)	8.85
XH11.1	Actiomedic® AQUATIC first aid dressings blue, roll size 5 cm x 7 r	2	pc(s)	8.85
XH12.1	Actiomedic® AQUATIC first aid dressings skin colour, roll size 5 c	2	pc(s)	8.85
XH13.1	Spare exterior transmitter f. XA41.1 monsun digital wireless rain	1	pc(s)	17
XH14.1	Plaster strips, detectable 19 x 72 mm	100	pc(s)	8.1
XH15.1	Knuckle dressings, detectable 38 x 75 mm	50	pc(s)	8.55
XH16.1	Finger dressings 120 x 20 mm	100	pc(s)	10.2
XH17.1	Plaster strips, detectable water repellent, 19 x 72 mm	100	pc(s)	6.8
XH18.1	Finger dressings, detectable water repellent, 120 x 20 mm	100	pc(s)	7.9

XH19.1	Fingertip dressings, detectable water repellent, 43 x 68 mm	50	pc(s)	6.35
XH20.1	Plaster dispenser made of plastic incl. wall mount, mounting kit	1	pc(s)	12.4
XH21.1	First aid refill packs acc. to DIN 13 157	1	set	15
XH22.1	First aid refill packs acc. to DIN 13 169	1	set	26.35
XH23.1	Replacement sets sterile acc. to DIN 13 157	1	set	5.25
XH24.1	Replacement sets sterile acc. to DIN 13 169	1	set	10.65
XH25.1	Replacement sets sterile acc. to DIN 13 164	1	set	5.25
XH26.1	Heratherm high-capacity incubators IGS400, 405 l, max 75 °C in	1	pc(s)	3872
XH27.1	Heratherm high-capacity incubators IGS750, 747 l, max 75 °C in	1	pc(s)	5299
XH28.1	Heratherm high-capacity incubators IMH400-S, 381 l, max 105 °	1	pc(s)	4840
XH29.1	Heratherm high-capacity incubators IMH750-S, 702 l, max 105 °	1	pc(s)	6114
XH30.1	Perforated shelf kit f. incubators IGS400, IMH400-S	1	pc(s)	194
XH31.1	Perforated shelf kit f. incubators IGS750, IMH750-S	1	pc(s)	260
XH32.1	Hhigh cap. drying cab. General Protocol OGS400, 419 l, max. 250	1	pc(s)	3465
XH33.1	High cap. drying cab. General Protocol OGS750, 774 l, max. 250	1	pc(s)	4789
XH34.1	High cap. drying cab. AdvancedProtocol OMH400, 396 l, max. 25	1	pc(s)	4484
XH35.1	High cap. drying cab. AdvancedProtocol OMH750, 731 l, max. 25	1	pc(s)	5910
XH36.1	Wire mesh shelf kit f. drying cabinets OGS400, OMH400	1	pc(s)	168
XH37.1	Wire mesh shelf kit f. drying cabinets OGS750, OMH750	1	pc(s)	204
XH38.1	CHROMAFIL® syr. adapt. filters CA pore size 0.20 µm, Ø 25 mm,	100	pc(s)	133
XH38.2	CHROMAFIL® syr. adapt. filters CA pore size 0.20 µm, Ø 25 mm,	400	pc(s)	469
XH39.1	CHROMAFIL® syr. adapt. filters CA pore size 0.45 µm, Ø 25 mm,	100	pc(s)	133
XH39.2	CHROMAFIL® syr. adapt. filters CA pore size 0.45 µm, Ø 25 mm,	400	pc(s)	469
XH40.1	CHROMAFIL® syr. adapt. filters CA steril, pore size 0.20 µm, Ø 15	50	pc(s)	92
XH41.1	CHROMAFIL® syr. adapt. filters CA steril, pore size 0.45 µm, Ø 15	50	pc(s)	92
XH42.1	CHROMAFIL® syr. adapt. filters CA steril, pore size 0.20 µm, Ø 25	50	pc(s)	92
XH43.1	CHROMAFIL® syr. adapt. filters CA steril, pore size 0.45 µm, Ø 25	50	pc(s)	92
XH44.1	CHROMAFIL® syr. adapt. filters CA Xtra pore size 0.20 µm, Ø 25	100	pc(s)	133
XH44.2	CHROMAFIL® syr. adapt. filters CA Xtra pore size 0.20 µm, Ø 25	400	pc(s)	469
XH45.1	CHROMAFIL® syr. adapt. filters RC pore size 0.20 µm, Ø 15 mm,	100	pc(s)	133
XH45.2	CHROMAFIL® syr. adapt. filters RC pore size 0.20 µm, Ø 15 mm,	800	pc(s)	929
XH46.1	CHROMAFIL® syr. adapt. filters RC pore size 0.45 µm, Ø 15 mm,	100	pc(s)	133
XH46.2	CHROMAFIL® syr. adapt. filters RC pore size 0.45 µm, Ø 15 mm,	800	pc(s)	929
XH47.1	CHROMAFIL® syr. adapt. filters RC Xtra pore size 0.20 µm, Ø 25	100	pc(s)	133
XH47.2	CHROMAFIL® syr. adapt. filters RC Xtra pore size 0.20 µm, Ø 25	400	pc(s)	469
XH48.1	CHROMAFIL® syr. adapt. filters RC Xtra pore size 0.45 µm, Ø 25	100	pc(s)	133
XH48.2	CHROMAFIL® syr. adapt. filters RC Xtra pore size 0.45 µm, Ø 25	400	pc(s)	469
XH49.1	CHROMAFIL® syr. adapt. filters MV pore size 0.20 µm, Ø 25 mm,	100	pc(s)	133
XH49.2	CHROMAFIL® syr. adapt. filters MV pore size 0.20 µm, Ø 25 mm,	400	pc(s)	469
XH50.1	CHROMAFIL® syr. adapt. filters MV pore size 0.45 µm, Ø 25 mm,	100	pc(s)	133
XH50.2	CHROMAFIL® syr. adapt. filters MV pore size 0.45 µm, Ø 25 mm,	400	pc(s)	469
XH51.1	CHROMAFIL® syr. adapt. filters MV Xtra pore size 0.20 µm, Ø 25	100	pc(s)	133
XH51.2	CHROMAFIL® syr. adapt. filters MV Xtra pore size 0.20 µm, Ø 25	400	pc(s)	469
XH52.1	CHROMAFIL® syr. adapt. filters MV Xtra pore size 0.45 µm, Ø 25	100	pc(s)	133
XH52.2	CHROMAFIL® syr. adapt. filters MV Xtra pore size 0.45 µm, Ø 25	400	pc(s)	469
XH53.1	CHROMAFIL® syr. adapt. filters PA pore size 0.20 µm, Ø 3 mm	100	pc(s)	144
XH54.1	CHROMAFIL® syr. adapt. filters PA pore size 0.45 µm, Ø 3 mm	100	pc(s)	144
XH55.1	CHROMAFIL® syr. adapt. filters PA pore size 0.20 µm, Ø 15 mm	100	pc(s)	133
XH56.1	CHROMAFIL® syr. adapt. filters PA pore size 0.45 µm, Ø 15 mm	100	pc(s)	133
XH57.1	CHROMAFIL® syr. adapt. filters PA pore size 0.20 µm, Ø 25 mm,	100	pc(s)	133
XH57.2	CHROMAFIL® syr. adapt. filters PA pore size 0.20 µm, Ø 25 mm,	400	pc(s)	469
XH58.1	CHROMAFIL® syr. adapt. filters PA pore size 0.45 µm, Ø 25 mm,	100	pc(s)	133
XH58.2	CHROMAFIL® syr. adapt. filters PA pore size 0.45 µm, Ø 25 mm,	400	pc(s)	469
XH59.1	CHROMAFIL® syr. adapt. filters PA Xtra pore size 0.20 µm, Ø 25	100	pc(s)	133
XH59.2	CHROMAFIL® syr. adapt. filters PA Xtra pore size 0.20 µm, Ø 25	400	pc(s)	469
XH60.1	CHROMAFIL® syr. adapt. filters PA Xtra pore size 0.45 µm, Ø 25	100	pc(s)	133
XH60.2	CHROMAFIL® syr. adapt. filters PA Xtra pore size 0.45 µm, Ø 25	400	pc(s)	469
XH61.1	CHROMAFIL® syr. adapt. filters PTFE pore size 0.20 µm, Ø 3 mm	100	pc(s)	144
XH62.1	CHROMAFIL® syr. adapt. filters PTFE pore size 0.45 µm, Ø 3 mm	100	pc(s)	144

XH63.1	CHROMAFIL® syr. adapt. filters PTFE pore size 0.20 µm, Ø 15 mm	100	pc(s)	133
XH64.1	CHROMAFIL® syr. adapt. filters PTFE pore size 0.45 µm, Ø 15 mm	100	pc(s)	133
XH65.1	CHROMAFIL® syr. adapt. filters PTFE pore size 0.20 µm, Ø 25 mm	100	pc(s)	133
XH65.2	CHROMAFIL® syr. adapt. filters PTFE pore size 0.20 µm, Ø 25 mm	400	pc(s)	469
XH66.1	CHROMAFIL® syr. adapt. filters PTFE Xtra pore size 0.20 µm, Ø 25 mm	100	pc(s)	133
XH66.2	CHROMAFIL® syr. adapt. filters PTFE Xtra pore size 0.20 µm, Ø 25 mm	400	pc(s)	469
XH67.1	CHROMAFIL® syr. adapt. filters PTFE Xtra pore size 0.45 µm, Ø 25 mm	100	pc(s)	133
XH68.1	CHROMAFIL® syr. adapt. filters PTFE Xtra pore size 1.0 µm, Ø 25 mm	100	pc(s)	133
XH69.1	CHROMAFIL® syringe adapter filters PVDF pore size 0.20 µm, Ø 25 mm	100	pc(s)	162
XH70.1	CHROMAFIL® syringe adapter filters PVDF pore size 0.45 µm, Ø 25 mm	100	pc(s)	162
XH71.1	CHROMAFIL® syr. adapt. filters PVDF Xtra pore size 0.20 µm, Ø 25 mm	100	pc(s)	162
XH72.1	CHROMAFIL® syr. adapt. filters PVDF Xtra pore size 0.45 µm, Ø 25 mm	100	pc(s)	162
XH73.1	CHROMAFIL® syr. adapter filters PES Xtra pore size 0.20 µm, Ø 25 mm	100	pc(s)	133
XH73.2	CHROMAFIL® syr. adapter filters PES Xtra pore size 0.20 µm, Ø 25 mm	400	pc(s)	469
XH74.1	CHROMAFIL® syr. adapter filters PES Xtra pore size 0.45 µm, Ø 25 mm	100	pc(s)	133
XH74.2	CHROMAFIL® syr. adapter filters PES Xtra pore size 0.45 µm, Ø 25 mm	400	pc(s)	469
XH75.1	CHROMAFIL® syr. adapter filters PES Xtra pore size. 5.0µm, Ø 25 mm	100	pc(s)	133
XH75.2	CHROMAFIL® syr. adapter filters PES Xtra pore size 5.0µm, Ø 25 mm	400	pc(s)	469
XH76.1	CHROMAFIL® syr. adapter filters PET Xtra pore size 0.20 µm, Ø 25 mm	100	pc(s)	133
XH76.2	CHROMAFIL® syr. adapter filters PET Xtra pore size 0.20 µm, Ø 25 mm	400	pc(s)	465
XH77.1	CHROMAFIL® syr. adapter filters PET Xtra pore size 0.45 µm, Ø 25 mm	100	pc(s)	133
XH77.2	CHROMAFIL® syr. adapter filters PET Xtra pore size 0.45 µm, Ø 25 mm	400	pc(s)	469
XH78.1	Ultrafree filtration syst. MC, mem. PVDF 0.22 µm, yellow, sterile	50	pc(s)	229
XH79.1	Ultrafree filtration syst. MC, mem. PVDF 0.65 µm, violet, sterile	50	pc(s)	223.6
XH80.1	Ultrafree filtration syst. MC, mem. PVDF 5.0 µm, dark green	100	pc(s)	378.4
XH81.1	Ultrafree filtration syst. MC, mem. PTFE 0,2 µm, yellow	25	pc(s)	146.2
XH82.1	Ultrafree filtration syst. MC, mem. PTFE 0,45 µm, red	25	pc(s)	146.2
XH83.1	Ultrafree filtration syst. CL, mem. PVDF 0.22 µm, yellow, sterile	50	pc(s)	269.85
XH84.1	Ultrafree filtration syst. CL, mem. PVDF 0.65 µm, violet	25	pc(s)	148.35
XH85.1	Ultrafree filtration syst. CL, mem. PVDF 0.65 µm, dark green	25	pc(s)	148.35
XH86.1	Ultrafree filtration syst. CL, mem. PTFE 0.22 µm, yellow	25	pc(s)	148.35
XH87.1	Ultrafree filtration syst. CL, mem. PTFE 0.45 µm, red	25	pc(s)	148.35
XH88.1	Petri dishes, gamma-sterilized with ventilating cam, Ø 35 mm, H	740	pc(s)	165.55
XH89.1	Petri dishes, gamma-sterilized with ventilating cam, Ø 60 mm, H	600	pc(s)	127.95
XH90.1	Petri dishes, gamma-sterilized with ventilating cam, Ø 145 mm,	120	pc(s)	82.3
XH91.1	Petri dishes, PS, gamma-sterilized with ventilating cam, Ø 90 mm	550	pc(s)	134.4
XH92.1	Laboratory fridge-freezer 263C-AEV-TS 1- 11 °C/ -10 to -30 °C, 1	1	pc(s)	1317
XH93.1	Laboratory refrigerator 151R-AEV-TS cooling temp. 1 to 11 °C, 1	1	pc(s)	712
XH94.1	Laboratory refrigerator 288R-AEV-TS cooling temp. 1 to 11 °C, 2	1	pc(s)	1012
XH95.1	Laboratory refrigerator 151F-AEV-TS cooling temp. -10 to -30°C,	1	pc(s)	712
XH96.1	Laboratory refrigerator 232F-AEV-TS cooling temp. -10 to -30 °C	1	pc(s)	1012
XH97.1	Opaque centrifuge tubes, PP, CELLSTAR® sterile, 15 ml, Ø 17 x H	500	pc(s)	90.25
XH97.2	Opaque centrifuge tubes, PP, CELLSTAR® sterile, 15 ml, Ø 17 x H	1000	pc(s)	148.35
XH98.1	Opaque centrifuge tubes, PP, CELLSTAR® sterile, 50 ml, Ø 30 x H	500	pc(s)	82.45
XH98.2	Opaque centrifuge tubes, PP, CELLSTAR® sterile, 50 ml, Ø 30 x H	300	pc(s)	70.85
XH99.1	Opaque centrif. tub., PP, CELLSTAR® sterile, vertical lip, 50ml, Ø.	450	pc(s)	95.2
XH99.2	Opaque centrif. tub., PP, CELLSTAR® sterile, vertical lip, 50ml, Ø.	300	pc(s)	73.4
XK00.1	Multipurp. infr. and penetration therm. testo 104-IR, range -30 t	1	pc(s)	127.95
XK01.1	CUTTOGRAF scalpel blade plastic handle, for blades type 10-17	1	pc(s)	8.55
XK02.1	MARTego safety knife with blade usable on 4 sides	1	pc(s)	31.75
XK03.1	Replacem. blades f. MARTego safety knife blade is usable on 4 s	1	VPE	8.1
XK04.1	Micro-Racks PP, filled with 8 x 12 tubes uncoded Micro-Tubes, 0	50	pc(s)	398.85
XK05.1	Micro-Racks PP, filled with 8 x 12 tubes coded Micro-Tubes, 0.6	50	pc(s)	441.85
XK06.1	Micro-Racks PP, unfilled 8 x 12 slots, 0.65 ml	5	pc(s)	21.45
XK07.1	Micro-Racks PP, filled with 8 x 12 tubes uncoded Micro-Tubes, 1	50	pc(s)	398.85
XK08.1	Micro-Racks PP, filled with 8 x 12 tubes coded Micro-Tubes, 1.2	50	pc(s)	441.85
XK09.1	Micro-Racks PP, unfilled 8 x 12 slots, 1.2 ml	5	pc(s)	21.45
XK10.1	Micro-Tubes PP, for Micro-racks individually wrapped, 0.65 ml	5000	pc(s)	177.4
XK11.1	Micro-Tubes PP, for Micro-racks 8 tube strip, 0.65 ml	600	pc(s)	183.85

XK12.1	Micro-Tubes PP, for Micro-racks individually wrapped, 1.2 ml	5000	pc(s)	177.4
XK13.1	Micro-Tubes PP, for Micro-racks 8 tube strip, 1.2 ml	600	pc(s)	183.85
XK14.1	Micro-Tubes Refill-System PP, 8 x 12 uncoded 0.65 ml Micro-Tul	50	pc(s)	212.85
XK15.1	Micro-Tubes Refill-System PP, 8 x 12 coded 0.65 ml Micro-Tubes	50	pc(s)	254.8
XK16.1	Micro-Tubes Refill-System PP, 8 x 12 uncoded 1.2 ml Micro-Tub	50	pc(s)	212.85
XK17.1	Micro-Tubes Refill-System PP, 8 x 12 coded 1.2 ml Micro-Tubes	50	pc(s)	254.8
XK18.1	8 tube cap strip, TPE for Micro-Tubes, 0.65/1.2 ml	1000	pc(s)	161.25
XK19.1	8 x 12 sealing mats, TPE for Micro-Tubes, 0.65/1.2 ml	100	pc(s)	221.45
XK20.1	Rotilabo®-single-use cells, PS Semi-micro, 1.6 ml	1000	pc(s)	72.9
XK21.1	Rotilabo®-single-use cells, PS Macro 2 clear sides, 4.0 ml	1000	pc(s)	74
XK22.2	Rotilabo®-single-use cells, PS Macro 4 clear sides, 4.0 ml	1000	pc(s)	87.1
XK23.1	Rotilabo®-single-use cells, PMMA Semi-micro, 1.6 ml	1000	pc(s)	83.1
XK24.1	Rotilabo®-single-use cells, PMMA Macro 2 clear sides, 4.0 ml	1000	pc(s)	83.1
XK25.1	Lid for Rotilabo®-single-use cells Suit. f. all Rotilabo®-single-use c	1000	pc(s)	31.65
XK26.1	Rotilabo®-single-use UV cells Semi-micro, 1.6 ml	100	pc(s)	26.05
XK27.1	Rotilabo®-single-use UV cells Macro 2 clear sides, 4.0 ml	100	pc(s)	23.1
XK28.1	Rotilabo®-single-use cells, solv. resis. Semi-micro, 1.6 ml	100	pc(s)	26.05
XK29.1	Rotilabo®-single-use cells, solv. resis. Macro 2 clear sides, 4.0 ml	100	pc(s)	23.15
XK30.1	Tilt/roller mixer RS-TR 5 260 x 460 x 120 mm, 100-240 V, 50/60	1	pc(s)	467.65
XK31.1	Tilt/roller mixer RS-TR 10 260 x 530 x 120 mm, 100-240 V, 50/60	1	pc(s)	908.4
XK32.1	Type Eco multiple socket outlets 3-way with inverted cups	1	pc(s)	5.7
XK33.1	Type Eco multiple socket outlets 2 +2-way socket outl. wi. 2 eur	1	pc(s)	6.4
XK34.1	Type Eco multiple socket outlets 6-way with inverted cups	1	pc(s)	8.35
XK35.1	Pro2000 resp. protection filter, brown filtertype A2	1	pc(s)	11.3
XK36.1	Pro2000 resp. prot. filter, brown/white filtertype A2-P3	1	pc(s)	17.75
XK37.1	Pro2000 resp. protection filter, brown filtertype AX	1	pc(s)	17.5
XK38.1	Pro2000 resp. prot. filter, brown/white filtertype AX-P3	1	pc(s)	20.6
XK39.1	Pro2000 resp. prot. filter, grey filtertype B2	1	pc(s)	14
XK40.1	Pro2000 resp. prot. filter, grey/white filtertype B2-P3	1	pc(s)	19.85
XK41.1	Pro2000 resp. protection filter, yellow filtertype E2	1	pc(s)	17.45
XK42.1	Pro2000 resp. prot. filter, red/white filtertype reactor-Hg-P3	1	pc(s)	25.55
XK43.1	Pro2000 resp. protection filter, green filtertype K2	1	pc(s)	12.3
XK44.1	Pro2000 resp. protection filter, white filtertype P3 R	1	pc(s)	9.85
XK45.1	Pro2000 resp. prot. filter, brown/grey/ yellow/green/white, Typ	1	pc(s)	25.1
XK46.1	Pro2000 resp. prot. filter, brown/grey/ yellow/green/white/red,	1	pc(s)	26.15
XK47.1	Promask full face resp. prot. mask Black halo-butyl elastomer, st	1	pc(s)	138.7
XK48.1	Promask full face resp. prot. mask SIL yellow siilcone rubber, sta	1	pc(s)	155.9
XK49.1	Protector F800 face shield Screen support with built-in chinguar	1	pc(s)	21.75
XK50.1	Acetate visor, anti-fog for Protector F800 face shield	1	pc(s)	17.2
XK51.1	PC visor for Protector F800 face shield	1	pc(s)	11.85
XK52.1	Profile 40 half masks size S/M	1	pc(s)	42.55
XK53.1	Profile 40 half masks size M/L	1	pc(s)	42.55
XK54.1	Economy muffle-/incinerati. furnace AFF max. 1100 °C, 6,9 l inc	1	pc(s)	4274.2
XK55.1	Economy muffle-/incinerati. furnace AFF max. 1100 °C, 18,4 l in	1	pc(s)	5597.55
XK56.1	Economy laboratory furnace ELF 11/14b max. 1100 °C, 14 l incl.	1	pc(s)	2543.45
XK57.1	Economy laboratory furnace ELF 23 max. 1100 °C, 23 l incl. sho	1	pc(s)	3924.85
XK58.1	Rotilabo® cleaning brushes natur. bristles/wool head, Ø 5 x L 85	5	pc(s)	9.65
XK59.1	Rotilabo® cleaning brushes natur. bristles/wool head, Ø 8 x L 85	5	pc(s)	8.55
XK60.1	Rotilabo® cleaning brushes natur. bristles/wool head, Ø 10 x L 6	5	pc(s)	8.55
XK61.1	Rotilabo® cleaning brushes natur. bristles/wool head, Ø 12 x L 8	5	pc(s)	8.55
XK62.1	Rotilabo® cleaning brushes natur. bristles/wool head, Ø 15 x L 8	5	pc(s)	8.55
XK63.1	Rotilabo® cleaning brushes natur. bristles/wool head, Ø 20 x L 10	5	pc(s)	8.55
XK64.1	Rotilabo® cleaning brushes natur. bristles/wool head, Ø 30 x L 11	5	pc(s)	14.55
XK65.1	Rotilabo® cleaning brushes wool, Ø 35 x L 100 mm	1	pc(s)	7.5
XK66.1	Rotilabo® cleaning brushes natur. bristles/wool head, Ø 40 x L 13	1	pc(s)	6.4
XK67.1	Rotilabo® cleaning brushes natur. bristles/wool head, Ø 50 x L 15	1	pc(s)	5.2
XK68.1	Rotilabo® cleaning brushes wool, Ø 55 x L 140 mm	1	pc(s)	7.75
XK69.1	Rotilabo® cleaning brushes natur. bristles/wool head, Ø 60 x L 14	1	pc(s)	7.1
XK70.1	Rotilabo® cleaning brush with joint made of wood with natural f	1	pc(s)	14.95

XK71.1	Rotilabo® cleaning brushes brushes-Ø 2 mm, L 60 mm	5	pc(s)	11.65
XK72.1	Rotilabo® cleaning brushes brushes-Ø 3 mm, L 100 mm	5	pc(s)	9.7
XK73.1	Rotilabo® cleaning brushes brushes-Ø 4 mm, L 100 mm	5	pc(s)	9.7
XK74.1	Rotilabo® cleaning brushes brushes-Ø 5 mm, L 100 mm	5	pc(s)	9.7
XK75.1	Rotilabo® cleaning brushes brushes-Ø 8 mm, L 100 mm	5	pc(s)	9.7
XK76.1	Rotilabo® cleaning brushes brushes-Ø 10 mm, L 100 mm	5	pc(s)	9.7
XK77.1	Rotilabo® cleaning brushes brushes-Ø 20 mm, L 100 mm	5	pc(s)	10.55
XK78.1	Rotilabo® cleaning brushes brushes-Ø 30 mm, L 100 mm	5	pc(s)	12.7
XK79.1	Rotilabo® cleaning brushes brushes-Ø 50 mm, L 100 mm	5	pc(s)	14.8
XK80.1	Double mounting for 2 turntables for Rotator SB2 and SB 3	1	pc(s)	83.35
XL09.1	Disposable caps, bouffant caps PP-fleece, blue, Ø 53 cm	100	pc(s)	9.15
XL10.1	Detectable caps, disposable caps PP fleece, white, Ø 50 cm	100	pc(s)	11.8
XL11.1	Detectable caps, disposable caps PP fleece, blue, Ø 50 cm	100	pc(s)	10.7
XL12.1	Caps with screen, disposable caps PP fleece, white, Ø 48 cm	100	pc(s)	13.95
XL13.1	Surgical caps, disposable caps PP fleece, white	100	pc(s)	21.45
XL14.1	Surgical caps, disposable caps PP fleece, blue	100	pc(s)	21.45
XL15.1	Sekuroka®-haz. warn. sign, indiv.labels warning flammable 100	1	pc(s)	3.75
XL16.1	Sekuroka®-haz. warn. sign, indiv.labels warning explosive 200 m	1	pc(s)	5.65
XL17.1	Sekuroka®-haz. warn. sign, indiv.labels warning corosive 100 m	1	pc(s)	3.95
XL18.1	Sekuroka®-haz. warn. sign, indiv.labels warning corosive 200 m	1	pc(s)	6.15
XL19.1	Sekuroka®-haz. warn. sign, indiv.labels warning toxic 100 mm	1	pc(s)	3.95
XL20.1	Sekuroka®-haz. warn. sign, indiv.labels warning toxic 200 mm	1	pc(s)	6.15
XL21.1	Sekuroka®-haz. warn. sign, indiv.labels Radioact. subst. or ionisi	1	pc(s)	3.55
XL22.1	Sekuroka®-haz. warn. sign, indiv.labels Radioact. subst. or ionisi	1	pc(s)	5.65
XL23.1	Sekuroka®-haz. warn. sign, indiv.labels warning dangerous spot	1	pc(s)	3.7
XL24.1	Sekuroka®-haz. warn. sign, indiv.labels warning dangerous spot	1	pc(s)	5.65
XL25.1	Sekuroka®-haz. warn. sign, indiv.labels warning high voltage 10	1	pc(s)	5.7
XL26.1	Sekuroka®-haz. warn. sign, indiv.labels warning high voltage 20	1	pc(s)	4.9
XL27.1	Sekuroka®-haz. warn. sign, indiv.labels warning explosive atmos	1	pc(s)	4.9
XL28.1	Sekuroka®-haz. warn. sign, indiv.labels warning highly inflamma	1	pc(s)	3.95
XL29.1	Sekuroka®-haz. warn. sign, indiv.labels warning biological hazard	1	pc(s)	3.7
XL30.1	Sekuroka®-haz. warn. sign, indiv.labels warning danger-gas cylin	1	pc(s)	3.95
XL31.1	Sekuroka®-haz. warn. sign, indiv.labels warning laser beam 200	1	pc(s)	4.75
XL32.1	Sekuroka®-haz. warn. sign, indiv.labels warning low temperatur	1	pc(s)	3.55
XL33.1	Sekuroka®-haz. warn. sign, indiv.labels warning hot surface 100	1	pc(s)	3.35
XL34.1	Sekuroka®-haz. warn. sign, indiv.labels hazards due to batteries	1	pc(s)	3.55
XL35.1	Sekuroka®-haz. warn. sign, indiv.labels optical radiation 100 m	1	pc(s)	3.55
XL36.1	Sekuroka®-haz. warn. sign, indiv.labels electromagnetic field 20	1	pc(s)	5.5
XL37.1	Sekuroka®-haz. warn. sign, indiv.labels magnetic field 200 mm	1	pc(s)	5.5
XL38.1	Sekuroka®-haz. warn. sign, indiv.labels automatic start-up 200 r	1	pc(s)	6.2
XL39.1	Sekuroka®-haz. warn. sign, sheets, 50mm Flammable	10	pc(s)	7.8
XL40.1	Sekuroka®-haz. warn. sign, sheets, 50mm Corrosive	10	pc(s)	8.85
XL41.1	Sekuroka®-haz. warn. sign, sheets, 50mm Toxic	10	pc(s)	8.85
XL42.1	Sekuroka®-haz. warn. sign, sheets, 25mm Radioact. subst. or ior	10	pc(s)	7.45
XL43.1	Sekuroka®-haz. warn. sign, sheets, 50mm Radioact. subst. or ior	10	pc(s)	8.2
XL44.1	Sekuroka®-haz. warn. sign, sheets, 50mm Dangerous spot	10	pc(s)	8.2
XL45.1	Sekuroka®-haz. warn. sign, sheets, 25mm High voltage	10	pc(s)	6.6
XL46.1	Sekuroka®-haz. warn. sign, sheets, 50mm High voltage	10	pc(s)	7.65
XL47.1	Sekuroka®-haz. warn. sign, sheets, 50mm Laser beam	10	pc(s)	7.45
XL48.1	Sekuroka®-haz. warn. sign, sheets, 50mm Hot surface	10	pc(s)	7.45
XL49.1	Sekuroka®-haz. warn. sign, sheets, 50mm Electromagnetic field	10	pc(s)	8.55
XL50.1	Sekuroka® warning symbols, on a roll warning laser beam	500	pc(s)	57
XL51.1	Sekuroka® warning symbols, on a roll warning laser beam	500	pc(s)	75.15
XL52.1	Sekuroka® warning symbols, on a roll warning hot surface	500	pc(s)	57
XL53.1	Sekuroka® warning symbols, on a roll warning hot surface	500	pc(s)	75.15
XL54.1	Rotilabo®-cotton buds, wood, onsterile large, tip-Ø 10-12 mm	50	pc(s)	8.55
XL55.1	Rotilabo®-cotton buds, Alu, sterile mini, tip-Ø 2 mm	100	pc(s)	23.65
XL56.1	Rotilabo®-cotton buds, PP, sterile small, tip-Ø 4-5.5 mm	100	pc(s)	13.95
XL57.1	Rotilabo®-cotton buds, PP, sterile large, tip-Ø 10-12 mm	100	pc(s)	21.45

XL58.1	Rotilabo®-mouth spatulas wood, sterile, L 150 x W 20 mm	50	pc(s)	12.05
XL59.1	Rotilabo®-mouth spatulas PP, unsterile, L 150 x W 20 mm	100	pc(s)	9.45
XL60.1	Stirring spatula, PS, overall L 120 mm with mixing plate, scoop L	500	pc(s)	12.15
XL61.1	Evaporating dishes 109, size 5/0 porcelain, 10 ml	10	pc(s)	46.8
XL62.1	Evaporating dish 109, size 7b porcelain, 1000 ml	1	pc(s)	48.3
XL63.1	Evaporating dish 109, size 9 porcelain, 2200 ml	1	pc(s)	82.7
XL64.1	Evaporating dish 109, size 10 porcelain, 3400 ml	1	pc(s)	148.35
XL65.1	Evaporating dishes 131, size 2 glazed porcelain, 30 ml	1	pc(s)	9.15
XL66.1	Evaporating dish 131, size 3 glazed porcelain, 60 ml	1	pc(s)	16.05
XL67.1	Evaporating dish 131, size 4 glazed porcelain, 100 ml	1	pc(s)	17.75
XL68.1	Evaporating dish 131, size 5 glazed porcelain, 150 ml	1	pc(s)	23.15
XL69.1	Evaporating dish 131, size 6 glazed porcelain, 250 ml	1	pc(s)	28.2
XL70.1	Evaporating dish 131, size 7 glazed porcelain, 290 ml	1	pc(s)	31.8
XL71.1	Evaporating dish 131, size 8 glazed porcelain, 400 ml	1	pc(s)	39.45
XL72.1	Evaporating dish 888, size 000 glazed porcelain, 5 ml	1	pc(s)	6.2
XL73.1	Evaporating dish 888, size 00 glazed porcelain, 10 ml	1	pc(s)	6.75
XL74.1	Evaporating dish 888, size 0 glazed porcelain, 20 ml	1	pc(s)	8.1
XL75.1	Evaporating dish 888, size 2 glazed porcelain, 40 ml	1	pc(s)	8.55
XL76.1	Evaporating dish 888, size 4 glazed porcelain, 80 ml	1	pc(s)	12.4
XL77.1	Evaporating dish 888, size 6 glazed porcelain, 270 ml	1	pc(s)	16.1
XL78.1	Evaporating dish 888, size 6a glazed porcelain, 450 ml	1	pc(s)	27.95
XL79.1	Evaporating dish 888, size 8 glazed porcelain, 1100 ml	1	pc(s)	58.6
XL80.1	Evaporating dish 888, size 9 glazed porcelain, 1750 ml	1	pc(s)	107.5
XL81.1	Evaporating dish 888, size 10 glazed porcelain, 2500 ml	1	pc(s)	152.65
XL82.1	Ignition dishes 33 D, size 2 glazed porcelain, 8 ml	1	pc(s)	5.35
XL83.1	Ignition dishes 33 D, size 3 glazed porcelain, 10 ml	1	pc(s)	5.35
XL84.1	Ignition dishes 33 D, size 4 glazed porcelain, 15 ml	1	pc(s)	7.5
XL85.1	Measuring beaker 51, size 3a glazed porcelain, 250 ml	1	pc(s)	71.1
XL86.1	Measuring beaker 51, size 5a glazed porcelain, 500 ml	1	pc(s)	82.15
XL87.1	Measuring beaker 51, size 8 glazed porcelain, 1000 ml	1	pc(s)	118.25
XL88.1	Measuring beaker 51, size 10 glazed porcelain, 2000 ml	1	pc(s)	166.65
XL89.1	Mortar 55, coarse, size 00 porcelain, 20 ml	1	pc(s)	8.95
XL90.1	Mortar 55, coarse, size 11 porcelain, 2600 ml	1	pc(s)	282.75
XL91.1	Mortar 55, coarse, size 15 porcelain, 6000 ml	1	pc(s)	471.95
XL92.1	Pestle 56, coarse porcelain, size 4, Ø top 45 mm	1	pc(s)	24.2
XL93.1	Pestle 56, coarse porcelain, size 8 Ø top 60 mm	1	pc(s)	40.7
XL94.1	Pestle 56, coarse porcelain, size 13 Ø top 74 mm	1	pc(s)	135.45
XL95.1	Pestle 56, coarse porcelain, size 15 Ø top 85 mm	1	pc(s)	188.15
XL96.1	Mortar 55, smooth, size 00 glazed porcelain, 20 ml	1	pc(s)	19.75
XL97.1	Mortar 55, smooth, size 0a glazed porcelain, 70 ml	1	pc(s)	23.6
XL98.1	Mortar 55, smooth, size 3 glazed porcelain, 170 ml	1	pc(s)	30.4
XL99.1	Mortar 55, smooth, size 6a glazed porcelain, 700 ml	1	pc(s)	60.75
XP00.1	Mortar 55, smooth, size 8 glazed porcelain, 1000 ml	1	pc(s)	132.25
XP01.1	Pestle 56, smooth, size 00 glazed porcelain, Ø head 24 mm	1	pc(s)	17.85
XP02.1	Pestle 56, smooth, size 0a glazed porcelain, Ø head 28 mm	1	pc(s)	18.6
XP03.1	Pestle 56, smooth, size 1 glazed porcelain, Ø head 30 mm	1	pc(s)	19.2
XP04.1	Pestle 56, smooth, size 3 glazed porcelain, Ø head 42 mm	1	pc(s)	30.4
XP05.1	Pestle 56, smooth, size 6a glazed porcelain, Ø head 55 mm	1	pc(s)	36.95
XP06.1	Pestle 56, smooth, size 8 glazed porcelain, Ø head 60 mm	1	pc(s)	48.15
XP07.1	Scalpel handle, Fig. 2, with locking mechanism, stainless steel, L	1	pc(s)	14.55
XP08.1	Scalpel handle, fig. 6, w. locking mech. plastic handle, protect. c	1	pc(s)	27.2
XP09.1	Scalpel protective cap PP, L 80 x B 20 x H 11 mm	1	pc(s)	3.2
XP10.1	Rotilabo®-round filters, type 11A cellulose, Ø membrane 9 mm	100	pc(s)	5.3
XP11.1	Rotilabo®-round filters, type 11A cellulose, Ø membrane 12 mm	100	pc(s)	5.3
XP12.1	Rotilabo®-round filters, type 11A cellulose, Ø membrane 13 mm	100	pc(s)	5.3
XP13.1	Rotilabo®-round filters, type 11A cellulose, Ø membrane 15 mm	100	pc(s)	5.3
XP14.1	Rotilabo®-round filters, type 11A cellulose, Ø membrane 27 mm	100	pc(s)	5.3
XP15.1	Rotilabo®-round filters, type 11A cellulose, Ø membrane 42,5 m	100	pc(s)	5.3
XP16.1	Rotilabo®-round filters, type 11A cellulose, Ø membrane 47 mm	100	pc(s)	5.3

XP17.1	Rotilabo®-round filters, type 13A cellulose, Ø membrane 9 mm	100	pc(s)	5.3
XP18.1	Rotilabo®-round filters, type 13A cellulose, Ø membrane 12 mm	100	pc(s)	5.3
XP19.1	Rotilabo®-round filters, type 13A cellulose, Ø membrane 13 mm	100	pc(s)	5.3
XP20.1	Rotilabo®-round filters, type 13A cellulose, Ø membrane 15 mm	100	pc(s)	5.3
XP21.1	Rotilabo®-round filters, type 13A cellulose, Ø membrane 27 mm	100	pc(s)	5.3
XP22.1	Rotilabo®-round filters, type 13A cellulose, Ø membrane 42,5 m	100	pc(s)	5.3
XP23.1	Rotilabo®-round filters, type 13A cellulose, Ø membrane 47 mm	100	pc(s)	5.3
XP24.1	Rotilabo®-round filters, type 15A cellulose, Ø membrane 9 mm	100	pc(s)	5.3
XP25.1	Rotilabo®-round filters, type 15A cellulose, Ø membrane 12 mm	100	pc(s)	5.3
XP26.1	Rotilabo®-round filters, type 15A cellulose, Ø membrane 13 mm	100	pc(s)	5.3
XP27.1	Rotilabo®-round filters, type 15A cellulose, Ø membrane 15 mm	100	pc(s)	5.3
XP28.1	Rotilabo®-round filters, type 15A cellulose, Ø membrane 27 mm	100	pc(s)	5.3
XP29.1	Rotilabo®-round filters, type 15A cellulose, Ø membrane 42,5 m	100	pc(s)	5.3
XP30.1	Rotilabo®-round filters, type 15A cellulose, Ø membrane 47 mm	100	pc(s)	5.3
XP31.1	Rotilabo®-round filters, type 111A cellulose, Ø membrane 25 mm	100	pc(s)	4.25
XP32.1	Rotilabo®-round filters, type 111A cellulose, Ø membrane 47 mm	100	pc(s)	4.25
XP33.1	Rotilabo®-round filters, type 112A cellulose, Ø membrane 25 mm	100	pc(s)	4.25
XP34.1	Rotilabo®-round filters, type 112A cellulose, Ø membrane 47 mm	100	pc(s)	4.25
XP35.1	Rotilabo®-round filters, type 113A cellulose, Ø membrane 25 mm	100	pc(s)	4.25
XP36.1	Rotilabo®-round filters, type 113A cellulose, Ø membrane 47 mm	100	pc(s)	4.25
XP37.1	Rotilabo®-round filters, type 114A cellulose, Ø membrane 25 mm	100	pc(s)	4.25
XP38.1	Rotilabo®-round filters, type 114A cellulose, Ø membrane 47 mm	100	pc(s)	4.25
XP39.1	Rotilabo®-round filters, type 115A cellulose, Ø membrane 25 mm	100	pc(s)	4.25
XP40.1	Rotilabo®-round filters, type 115A cellulose, Ø membrane 47 mm	100	pc(s)	4.25
XP41.1	Rotilabo® paper wipers low-linting, single, 150 x 150 mm	200	pc(s)	4.85
XP42.1	Rotilabo® paper wipers low-linting, folded, 350 x 350 mm	500	pc(s)	36.55
XP43.1	Rotilabo® filter papers, type 600 cellulose, 420 x 520 mm	500	pc(s)	52.15
XP44.1	Rotilabo® filter papers, type 600 cellulose, 500 x 500 mm	500	pc(s)	60.1
XP45.1	Rotilabo® filter papers, type 600 cellulose, 600 x 600 mm	500	pc(s)	87.65
XP46.1	Rotilabo® filter papers, type 601 cellulose, 450 x 450 mm	500	pc(s)	148.35
XP47.1	Rotilabo® filter papers, type 601 cellulose, 460 x 570 mm	100	pc(s)	33.35
XP48.1	Rotilabo® filter papers, type 122 cellulose, 520 x 520 mm	500	pc(s)	138.7
XP49.1	Rotilabo® filter papers, type 122 cellulose, 600 x 600 mm	500	pc(s)	164.5
XP50.1	Rotilabo® blotting paper blocks 50 sheet block, 100 x 37 mm	50	pc(s)	4.25
XP51.1	Rotilabo®-microlitre centrifugeGusto(TM) 12500/rpm, 9800xg i	1	pc(s)	642.85
XP52.1	RSM-10 B magnetic stirrer, 3 l ABS housing and platform	1	pc(s)	155.9
XP53.1	RSM-01 S magnetic stirrer, 20 l solid metal housing, stainl.st. pla	1	pc(s)	263.4
XP56.1	Meliseptol® Foam pure disinfecting foam, 750 ml sprayer bottle	1	pc(s)	10.7
XP56.2	Meliseptol® Foam pure disinfecting foam, 5 l canister	1	pc(s)	42.95
XP57.1	Meliseptol® Wipes sensitive disinfecting wipes, box à 60 wipes	1	pc(s)	12.85
XP57.2	Meliseptol® Wipes sensitive disinfecting wipes, refillp. à 60 wipe	1	pc(s)	9.25
XP58.1	Meliseptol® HBV wipes box containing 100 wipes	1	pc(s)	10.7
XP58.2	Meliseptol® HBV wiipes refill pack containing 100 wipes	1	pc(s)	7.35
XP59.1	PROFI floor mop incl. micro duo mop head aluminium handle, L	1	pc(s)	50.5
XP60.1	PROFI floor mop incl. micro duo mop head extending handle, L &	1	pc(s)	50.5
XP61.1	Mop heads micro duo for all floor types	1	pc(s)	21.45
XP62.1	Mop heads cotton plus for tiles and stone floors	1	pc(s)	21.45
XP63.1	Mop heads static plus for dry cleaning	1	pc(s)	21.45
XP64.1	PROFI Evo mop wringer, PP with carry handle and built-in castor	1	pc(s)	85.9
XP65.1	Powerslide window wiper, ABS wiper width 280 mm	1	pc(s)	10.7
XP66.1	Brush and dustpan set, PP non-slip handle	1	pc(s)	13.95
XP67.1	Sekuroka®-disposal bags, PP thickness 100 µm, 600 x 800 mm, 6	125	pc(s)	160.2
XP68.1	Sekuroka®-disposal bags, PP thickness 100 µm, 700 x 1100 mm,	75	pc(s)	138.7
XP69.1	Plates shaker MicroPlate Genie® Pulse digital, for 1 MT-plate, 75	1	pc(s)	708.45
XP70.1	FLUXX®-dispensing taps for bottles, PE Cap DIN 38, outlet Ø 13 r	10	pc(s)	23.25
XP71.1	FLUXX®-dispensing taps for canister, PE Cap DIN 50, outlet Ø 13	3	pc(s)	12.4
XP72.1	FLUXX®-dispensing taps for canister, PE Cap DIN 61, outlet Ø 23	3	pc(s)	13.25
XP73.1	FLUXX®-dispensing taps for canister, PE Cap DIN 71, outlet Ø 33	3	pc(s)	23.55
XP74.1	FLUXX®-dispensing taps for drums PE Cap 3/4 Zoll, outlet Ø 23 n	2	pc(s)	9.6

XP75.1	FLUXX®-dispensing taps for drums PE Cap 2 Zoll (course), outlet	2	pc(s)	15.4
XP76.1	FLUXX®-dispensing taps for drums PE Cap 2 Zoll (fine), outlet Ø 2	2	pc(s)	15.4
XP77.1	Table centrifuge Megafuge 16	1	pc(s)	3159
XP78.1	Cooling centrifuge Megafuge 16R -10 to + 40 °C	1	pc(s)	5278
XP79.1	Oscillating rotor TX-400	1	pc(s)	1194
XP80.1	Round cup for TX-400	4	pc(s)	1091
XP81.1	ClickSeal lid for round cups	4	pc(s)	301
XP82.1	Adaptor for 15 ml type Falcon® vessels	4	pc(s)	306
XP83.1	Adaptor for 50 ml type Falcon® vessels	4	pc(s)	306
XP84.1	Adaptor for 25 ml universal tubes	4	pc(s)	308
XP85.1	Adaptor for 250 ml Oak Ridge bottle	4	pc(s)	307
XP86.1	Microlitre rotor type 30 x 2	1	pc(s)	913
XP89.1	Microtitration plate rotor M-20	1	pc(s)	1278
XP90.1	Aerosol-tight support set with lid	2	pc(s)	755
XP91.1	Pipettor tips Standard MAKRO 1-5 ml, 134 mm, in rack, unsterile	50	pc(s)	24.95
XP92.1	Pipettor tips Standard MAKRO 1-5 ml, 120 mm, in rack, unsterile	50	pc(s)	24.95
XP93.1	Pipettor tips Standard MAKRO 1-5 ml, 148 mm, in rack, unsterile	50	pc(s)	24.95
XP94.1	Semperguard® Nitrile Xenon unpowdered disposable gloves, wh	200	pc(s)	25.6
XP95.1	Semperguard® Nitrile Xenon unpowdered disposable gloves, wh	200	pc(s)	25.6
XP96.1	Semperguard® Nitrile Xenon unpowdered disposable gloves, wh	200	pc(s)	25.6
XP97.1	Semperguard® Nitrile Xenon unpowdered disposable gloves, wh	180	pc(s)	25.6
XP98.1	Rotilabo®-cryo boxes made of cardboard water repellent, L 136	10	pc(s)	35.4
XP99.1	Rotilabo®-cryo boxes made of cardboard water repellent, L 136	10	pc(s)	35.4
XT00.1	Rotilabo®-cryo boxes made of cardboard water repellent, L 136	10	pc(s)	35.4
XT01.1	Rotilabo®-cryo boxes made of cardboard water repellent, L 136	10	pc(s)	35.4
XT02.1	Wide-neck screw thread bottles DURAN® clear glass, 0.25 l, GLS	10	pc(s)	83.9
XT03.1	Wide-neck screw thread bottles DURAN® brown glass, 0.25 l, GLS	1	pc(s)	33.95
XT04.1	Wide neck bottles w. screw thread DURAN® Protect, 3500ml, GLS	10	pc(s)	161
XT07.1	Narrow neck Erlenmeyer flask, DURAN® graduation, 150 ml, ISO	10	pc(s)	43.5
XT08.1	Narrow neck Erlenmeyer flask, DURAN® graduation, 800 ml, not	10	pc(s)	74.8
XT10.1	Ersatz-Vorlagegefäß mit Skala, 250 ml für Vakuum-Filtrationsgrät	1	pc(s)	97.8
XT11.1	Ersatz-PTFE-Adapterplatte für Vakuum-Filtrationsgrät, DURAN®	1	pc(s)	66.9
XT12.1	Ersatz-Klammer (Aluminium eloxiert) für Vakuum-Filtrationsgrät	1	pc(s)	80.3
XT13.1	Ersatz-Aufsatz NS 45/40 für Vakuum-Filtrationsgrät, DURAN®	1	pc(s)	102
XT14.1	Ersatz-DURAN®-Saugflasche NS 45/50 1000 ml, für Vakuum-Filtr	1	pc(s)	50.5
XT15.1	Mini G mini centrifuge 6000/rpm, 2000xg, W155 x D175 x H105	1	pc(s)	218
XT16.1	Stirrer EUROSTAR 20 digital up to 15 l, 56/44 W, 30 to 2000/mir	1	pc(s)	658
XT17.1	Stirrer EUROSTAR 20 high speed digital up to 20 l, 171/133 W, 1	1	pc(s)	1095
XT18.1	Quick-action chuck for EUROSTAR series	1	pc(s)	64.5
XT19.1	Stirrer EUROSTAR 40 digital up to 25 l, 112/87 W, 30 to 2000/mi	1	pc(s)	841
XT20.1	Stirrer EUROSTAR 60 digital up to 40 l, 168/132 W, 30 to 2000/n	1	pc(s)	933
XT21.1	Stirrer EUROSTAR 100 digital up to 100 l, 174/142 W, 30 to 1400	1	pc(s)	1373
XT22.1	Stirrer EUROSTAR 200 digital up to 100 l, 121/99 W, 6 to 400/mi	1	pc(s)	1721
XT23.1	Heater and magnetic stirrer RH basic with stainless steel hotplat	1	pc(s)	319
XT24.1	Heater and magnetic stirrer RH digital with stainless steel hotpla	1	pc(s)	438
XT25.1	Heater and magnetic stirrer RH basic hotplate with enamel coat	1	pc(s)	339
XT26.1	Heater and magnetic stirrer RH digital hotplate with enamel coa	1	pc(s)	458
XT27.1	Schutzhaube Typ H 102 für Heiz- und Magnetrührer RH basic	1	pc(s)	12
XT28.1	Schutzhaube Typ H 103 für Heiz- und Magnetrührer RH digital	1	pc(s)	12
XT29.1	RCT basic heater and magnetic stirrer 50-1500/min, max. 20 l i	1	pc(s)	599
XT30.1	Replacement protective hood Typ H 104 for RCT basic and RET c	1	pc(s)	12
XT31.1	Replacement temperat. sensor Pt 1000.60 for RCT basic and C-M	1	pc(s)	87
XT32.1	Replacement temperat. sensor Pt 1000.70 for RCT basic and C-M	1	pc(s)	95.5
XT33.1	Multiple magnetic stirrer RO 5 5 stirring points, 0-1200/min, 2 l	1	pc(s)	899
XT34.1	Multiple magnetic stirrer RO 10 10 stirring points, 0-1200/min, 4	1	pc(s)	995
XT35.1	Multiple magnetic stirrer RO 15 15 stirring points, 0-1200/min, 6	1	pc(s)	1399
XT36.1	Multi-posit. magnetic stirrer w. heater RT 5, 5 stirring points, 0-	1	pc(s)	1180
XT37.1	Multi-posit. magnetic stirrer w. heater RT 10, 10 stirring points, 0-	1	pc(s)	1545
XT38.1	Multi-posit. magnetic stirrer w. heater RT 15, 15 stirring points, 0-	1	pc(s)	1889

XT39.1	Tilt/roller mixer Roller 6 basic 6 rolls, 33/min	1	pc(s)	874
XT40.1	Tilt/roller mixer Roller 10 basic 10 rolls, 33/min	1	pc(s)	1083
XT41.1	Tilt/roller mixer Roller 6 digital 6 rolls, 5-80/min	1	pc(s)	984
XT42.1	Tilt/roller mixer Roller 10 digital 10 rolls, 5-80/min	1	pc(s)	1193
XT43.1	KS 3000 i control incubator shaker 5 °C above AT up to +80,0 °C,	1	pc(s)	3877
XT44.1	Stirrer EUROSTAR 60 control up to 40 l, 168/131 W, 30 to 2000/	1	pc(s)	1292
XT45.1	Stirrer EUROSTAR 100 control up to 100 l, 174/142 W, 30 to 130	1	pc(s)	1648
XT46.1	Rocker 2D series gyratory shaker basic tilt angle 8°, 5 to 80/rpm	1	pc(s)	434
XT47.1	Rocker 2D series gyratory shaker digital tilt angle 0 to 15°, 5 to 80	1	pc(s)	489
XT48.1	Attachment for 28 x 5 ml sample tubes for Rocker series	1	pc(s)	25
XT49.1	Attachment for 16 x 5 ml sample tubes for Rocker series	1	pc(s)	25
XT50.1	Attachment for 10 x 5 ml sample tubes for Rocker series	1	pc(s)	25
XT51.1	Extension table for Rocker series platform to basic table as a 2nd	1	pc(s)	45
XT52.1	Rocker 3D series wobble shaker basic tilt angle 8°, 5 to 30/rpm	1	pc(s)	522
XT53.1	Rocker 3D series wobble shaker digital tilt angle 0 to 15°, 5 to 80	1	pc(s)	577
XT54.1	RET control safety magnetic stirrer stainless steel hot plate Incl.	1	pc(s)	895
XT55.1	RET control safety magnetic stirrer enamelled hot plate Incl. sta	1	pc(s)	915
XT56.1	Glass temperature sensor Pt 100.51	1	pc(s)	190
XT59.1	Heater and magnetic stirrer HS 4 digital 5 stirring points, 100-150	1	pc(s)	449
XT60.1	Heater and magnetic stirrer HS 7 digital 10 stirring points, 100-150	1	pc(s)	499
XT61.1	Heater a. magnetic stirrer HS 10 digital 15 stirring points, 100-150	1	pc(s)	629
XT62.1	Cover slips in spec. size 75 x 50 mm borosilicate glass, thickn. 0,7	100	pc(s)	48.95
XX04.1	Dispersi. sys. T18 digital ULTRA-TURRAX® complete set , 3500-2400	1	pc(s)	895
XX05.1	Rotilabo®-PVC tube, transparent inner-Ø 12 mm, outer-Ø 16 mm	50	m	71.3
XX06.1	Rotilabo®-PTFE tube inner-Ø 12 mm, outer-Ø 14 mm	5	m	57.95
XX23.1	Apparatus for determination of etheric oils	1	pc(s)	231.15
XX96.1	Centrifuge tubes Metal Free 15 ml Ø 17 x H 120 mm, 50 in a bag	500	pc(s)	138.7
XX97.1	Centrifuge tubes Metal Free 15 ml Ø 17 x H 120 mm, 25 in a pack	500	pc(s)	149.45
XX98.1	Centrifuge tubes Metal Free 50 ml Ø 29 x H 115 mm, 50 in a bag	500	pc(s)	149.45
XX99.1	Centrifuge tubes Metal Free 50 ml Ø 29 x H 115 mm, 25 in a pack	500	pc(s)	169.85
XY22.1	Biopsie-Einbettkassetten Swingsette (TM) aus Acetal-Polymer, F	500	pc(s)	64.45
XY23.1	Biopsie-Einbettkassetten Swingsette (TM) aus Acetal-Polymer, F	500	pc(s)	64.45
XY24.1	Biopsie-Einbettkassetten Swingsette (TM) aus Acetal-Polymer, F	500	pc(s)	64.45
XY25.1	Biopsie-Einbettkassetten Swingsette (TM) aus Acetal-Polymer, F	500	pc(s)	64.45
XY26.1	Biopsie-Einbettkassetten Swingsette (TM) aus Acetal-Polymer, F	500	pc(s)	64.45
XY27.1	Biopsie-Einbettkassetten Swingsette (TM) aus Acetal-Polymer, F	500	pc(s)	64.45
XY28.1	Biopsie-Einbettkassetten Swingsette (TM) aus Acetal-Polymer, F	500	pc(s)	64.45
XY29.1	Biopsie-Einbettkassetten Swingsette (TM) aus Acetal-Polymer, F	500	pc(s)	64.45
Y001.1	MINI Vertical Dual Plate Electroph. Unit standard, gel plates 10 x	1	pc(s)	843.3
Y002.1	MINI Vertical Dual Plate Electroph. Unit coolable, gel plates 10 x	1	pc(s)	1073.95
Y003.1	MINI Vertical Dual Plate Electroph. Unit standard, gel plates 10 x	1	pc(s)	676.2
Y004.1	MINI Vertical Dual Plate Electroph. Unit coolable, gel plates 10 x	1	pc(s)	812.7
Y005.1	MINI Buffer tank without lid f. MINI Vetic. Dual Plate Electroph.	1	pc(s)	444
Y006.1	MINI coolable buffer tank without lid f. MINI Vetic. Dual Plate El	1	pc(s)	536.45
Y007.1	MINI running module f. MINI Vetic. Dual Plate Electroph.Unit	1	pc(s)	504.2
Y008.1	MINI gel casting module f. MINI Vetic. Dual Plate Electroph.Unit	1	pc(s)	227.9
Y009.1	Spare lid for MINI buffer tank f. MINI Vetic. Dual Plate Electroph	1	pc(s)	160.2
Y010.1	U-shaped fixing plate with seals for MINI-running module	2	pc(s)	138.7
Y011.1	Seals for MINI-running module	8	pc(s)	91.4
Y012.1	Spare screws for MINI-running module	4	pc(s)	51.6
Y013.1	Sealing pads for MINI-gel casting module	2	pc(s)	19.8
Y014.1	1 kbp DNA-Ladder DNA-ladder + gel loading buffer	50	µg	28.8
Y014.2	1 kbp DNA-Ladder DNA-ladder + gel loading buffer	200	µg	100.1
Y015.1	Trichloromethane/Chloroform min. 99 %, for synthesis	1	liter	19.6
Y015.2	Trichloromethane/Chloroform min. 99 %, for synthesis	2.5	liter	33
Y015.3	Trichloromethane/Chloroform min. 99 %, for synthesis	10	liter	107.2
Y015.4	Trichloromethane/Chloroform min. 99 %, for synthesis	25	liter	200.5
Y030.1	Rotilabo®-precision glass cuvette, macro opt. spec.-purpose glas	1	pc(s)	75.2
Y031.1	Rotilabo®-precision glass cuvette, macro quartz glass, stopper, 3	1	pc(s)	122.55

Y032.1	Rotilabo®-precision glass cuvette, semi- micro, opt. spec.-p.gl., s	1	pc(s)	103.2
Y033.1	Rotilabo®-precision glass cuvette, semi- micro, quartz glass, stop	1	pc(s)	149.45
Y034.1	Rotilabo®-precision glass cuvette, micro opt. spec.-purpose glas	1	pc(s)	113.95
Y035.1	Rotilabo®-precision glass cuvette, micro quartz glass, stopper, 0	1	pc(s)	148.35
Y037.2	Partition inserts, cardboard, holes 4x4 compartment size 31 x 31	10	pc(s)	31.2
Y038.2	Partition inserts, cardboard, holes 4x4 compartment size 31 x 31	10	pc(s)	31.2
Y039.2	Partition inserts, cardboard, holes 5x5 compartment size 24 x 24	10	pc(s)	21
Y040.2	Partition inserts, cardboard, holes 5x5 compartment size 24 x 24	10	pc(s)	24.75
Y041.2	Partition inserts, cardboard, holes 6x6 compartment size 20 x 20	10	pc(s)	24.75
Y042.2	Partition inserts, cardboard, holes 6x6 compartment size 20 x 20	10	pc(s)	24.75
Y043.2	Partition inserts, cardboard, holes 7x7 compartment size 17 x 17	10	pc(s)	21
Y044.2	Partition inserts, cardboard, holes 7x7 compartment size 17 x 17	10	pc(s)	26.7
Y045.2	Partition inserts, cardboard, holes 8x8 compartment size 15 x 15	10	pc(s)	26.7
Y046.2	Partition inserts, cardboard, holes 9x9 compartment size 13,5 x	10	pc(s)	26.7
Y047.2	Partition inserts, cardboard, hol. 10x10 compartment size 12,5 x	10	pc(s)	26.7
Y048.2	Partition inserts, cardboard, hol. 12x12 compartment size 10 x 1	10	pc(s)	26.7
Y049.2	Partition inserts, cardboard, hol. 12x12 compartment size 10 x 1	10	pc(s)	26.7
Y050.2	Partition inserts, cardboard, hol. 13x13 compartment size 9 x 9	10	pc(s)	28.5
Y051.2	Partition inserts, cardboard, hol. 13x13 compartment size 9 x 9	10	pc(s)	28.5
Y052.2	Partition inserts, cardboard, hol. 14x14 compartment size 8 x 8	10	pc(s)	28.5
Y053.2	Partition inserts, cardboard, hol. 14x14 compartment size 8 x 8	10	pc(s)	28.5
Y054.2	Rotilabo®-cryo boxes made of cardboard water repellent, L 136	10	pc(s)	33.9
Y055.2	Rotilabo®-cryo boxes made of cardboard water repellent, L 136	10	pc(s)	63.45
Y059.1	Accessories f. centrif. MIKRO 200/200 R reducing sleeves f. 0.5m	6	pc(s)	10.65
Y063.1	Solarus® digital burette base unit 20 ml incl. base, output unit, 3	1	pc(s)	693.4
Y064.1	Solarus® digital burette base unit 50 ml incl. base, output unit, 3	1	pc(s)	693.4
Y085.1	Sekuroka®-men's and women's jeans cotton, US-size 28 inch	1	pc(s)	52.55
Y086.1	Sekuroka®-men's and women's jeans cotton, US-size 29 inch	1	pc(s)	52.55
Y087.1	Sekuroka®-men's and women's jeans cotton, US-size 30 inch	1	pc(s)	52.55
Y088.1	Sekuroka®-men's and women's jeans cotton, US-size 31 inch	1	pc(s)	52.55
Y089.1	Sekuroka®-men's and women's jeans cotton, US-size 32 inch	1	pc(s)	52.55
Y090.1	Sekuroka®-men's and women's jeans cotton, US-size 33 inch	1	pc(s)	52.55
Y091.1	Sekuroka®-men's and women's jeans cotton, US-size 34 inch	1	pc(s)	52.55
Y104.1	Sekuroka®-multi-purpose bags PE, 200 x 300 mm	100	pc(s)	12.85
Y105.1	Sekuroka®-multi-purpose bags PE, 300 x 300 mm	100	pc(s)	13.9
Y106.1	Sekuroka®-multi-purpose bags PE, 300 x 450 mm	100	pc(s)	16.7
Y109.1	Rotilabo®-cleaning brush, round head for tall vessels, top Ø 70 m	1	pc(s)	9.65
Y110.1	Rotilabo®-cleaning brush, round head for low vessels, top Ø 60 m	1	pc(s)	9.15
Y111.1	Rotilabo®-cleaning brush, pliable f. narrow vessels, top Ø 20 mm	1	pc(s)	11
Y112.1	Rotilabo®-cleaning brush, special brush bristles, test tubes, top Ø	1	pc(s)	6.25
Y113.1	Test weight OIML-Class E2 stainl. steel, without certificate, 20g	1	pc(s)	102
Y114.1	Test weight OIML-Class E2 stainless steel, with certificate, 20 g	1	pc(s)	128
Y115.1	Test weight OIML-Class E2 stainl. steel, without certificate, 50g	1	pc(s)	114
Y116.1	Test weight OIML-Class E2 stainless steel, with certificate, 50 g	1	pc(s)	148
Y117.1	Test weight OIML-Class E2 stainl. steel, without certificate,100g	1	pc(s)	121
Y118.1	Test weight OIML-Class E2 stainless steel, with certificate, 100 g	1	pc(s)	155
Y119.1	Test weight OIML-Class E2 stainl. steel, without certificate,200g	1	pc(s)	145
Y120.1	Test weight OIML-Class E2 stainless steel, with certificate, 200 g	1	pc(s)	179
Y121.1	Set of weights OIML-Klasse M1, brass without certificate, 9 weig	1	pc(s)	103
Y122.1	Set of weights OIML-Klasse M1, brass with certificate, 9 weights	1	pc(s)	136
Y123.1	Set of weights OIML-Klasse M1, brass without certificate, 12 we	1	pc(s)	173
Y124.1	Set of weights OIML-Klasse M1, brass with certificate, 12 weight	1	pc(s)	244
Y125.1	Set of weights OIML-Klasse M1, brass without certificate, 15 we	1	pc(s)	473
Y126.1	Set of weights OIML-Klasse M1, brass with certificate, 15 weight	1	pc(s)	565
Y127.1	Set of weights OIML-Klasse M2, brass without certificate, 8 weig	1	pc(s)	85.8
Y128.1	Set of weights OIML-Klasse M2, brass with certificate, 8 weights	1	pc(s)	129
Y129.1	Set of weights OIML-Klasse M2, brass without certificate, 9 weig	1	pc(s)	97
Y130.1	Set of weights OIML-Klasse M2, brass with certificate, 9 weights	1	pc(s)	148
Y131.1	Set of weights OIML-Klasse M2, brass without certificate, 12 we	1	pc(s)	145

Y132.1	Set of weights OIML-Klasse M2, brass with certificate, 12 weight	1	pc(s)	234
Y133.1	Set of weights OIML-Klasse M2, brass without certificate, 13 we	1	pc(s)	269
Y134.1	Set of weights OIML-Klasse M2, brass with certificate, 13 weight	1	pc(s)	346
Y135.1	Set of weights OIML-Klasse M2, brass without certificate, 15 we	1	pc(s)	445
Y136.1	Set of weights OIML-Klasse M2, brass with certificate, 15 weight	1	pc(s)	537
Y158.1	Analysis balance Pinnacle P-314 range 310 g, read. 0.0001g, ext.	1	pc(s)	3489
Y159.1	Analysis balance Pinnacle PI-314 (W) range 310 g, read. 0.0001g	1	pc(s)	3913
Y160.1	Analysis balance Pinnacle P-214 range 210 g, read. 0.0001g, ext.	1	pc(s)	3072
Y161.1	Analysis balance Pinnacle PI-214 (W) range 210 g, read. 0.0001g	1	pc(s)	3446
Y162.1	Analysis balance Pinnacle P-114 range 110 g, read. 0.0001g, ext.	1	pc(s)	2639
Y163.1	Analysis balance Pinnacle PI-114 (W) range 110 g, read. 0.0001g	1	pc(s)	3015
Y164.1	Precision balance Pinnacle P-403 range 400 g, read. 0.01 g, ext. v	1	pc(s)	2449
Y165.1	Precision balance Pinnacle PI-403 (W) range 400 g, read. 0.001 g	1	pc(s)	2799
Y166.1	Precision balance Pinnacle P-203 range 200 g, read. 0.001 g, ext	1	pc(s)	2125
Y167.1	Precision balance Pinnacle PI-203 (W) range 200 g, read. 0.001 g	1	pc(s)	2519
Y168.1	Precision balance Pinnacle P-603D range 100 g, read. 0.001 g, ex	1	pc(s)	2125
Y169.1	Precision balance Pinnacle PI-603D (W) range 600 g, read. 0.01 g	1	pc(s)	2519
Y170.1	Precision balance Pinnacle P-4002 range 4000 g, read. 0.01 g, ex	1	pc(s)	2449
Y171.1	Precision balance Pinnacle PI-4002 range 4000 g, read. 0.01 g, ir	1	pc(s)	2799
Y172.1	Precision balance Pinnacle P-2002 range 2000 g, read. 0.01 g, ex	1	pc(s)	2045
Y173.1	Precision balance Pinnacle PI-2002 range 2000 g, read. 0.01 g, ir	1	pc(s)	2269
Y174.1	Precision balance Pinnacle P-602 range 600 g, read. 0.01 g, ext. v	1	pc(s)	1669
Y175.1	Precision balance Pinnacle PI-602 range 600 g, read. 0.01 g, int.	1	pc(s)	2055
Y176.1	Precision balance Pinnacle P-402 range 400 g, read. 0.01 g, ext. v	1	pc(s)	1505
Y177.1	Precision balance Pinnacle PI-402 range 400 g, read. 0.01 g, int.	1	pc(s)	1869
Y178.1	Precision balance Pinnacle P-4002D range 400 g, read. 0.01 g, ex	1	pc(s)	2159
Y179.1	Precision balance Pinnacle PI-4002D range 4000 g, read. 0.1 g, ir	1	pc(s)	2447
Y180.1	Precision balance Pinnacle P-8001 range 8000 g, read. 0.1 g, ext	1	pc(s)	2045
Y181.1	Precision balance Pinnacle P-6001 range 6000 g, read. 0.1 g, ext	1	pc(s)	1809
Y182.1	Precision balance Pinnacle PI-6001 range 6000 g, read. 0.1 g, int	1	pc(s)	2089
Y183.1	Precision balance Pinnacle P-8002D range 800 g, read. 0.01 g, ex	1	pc(s)	2325
Y194.1	Disposable cuvettes PLASTIBRAND®, PS macro, 2.5 - 4.5 ml	100	pc(s)	10.2
Y195.1	Disposable cuvettes PLASTIBRAND®, PS semi-micro, 1.5 - 3.0 ml	100	pc(s)	10.65
Y196.1	Disposable cuvettes PLASTIBRAND®, PMMA macro, 2.5 - 4.5 ml	100	pc(s)	11.65
Y197.1	Disposable cuvettes PLASTIBRAND®, PMMA semi-micro, 1.5 - 3.0	100	pc(s)	12.8
Y198.1	UV-cuvettes PLASTIBRAND®, plastic macro, 2.5 - 4.5 ml	100	pc(s)	29.05
Y199.1	UV-cuvettes PLASTIBRAND®, plastic semi-micro, 1.5 - 3.0 ml	100	pc(s)	31.2
Y200.1	UV-cuvettes PLASTIBRAND®, plastic micro (z = 8,5 mm), 70 - 850	100	pc(s)	21.45
Y201.1	UV-cuvettes PLASTIBRAND®, plastic micro (z = 15 mm), 70 - 550	100	pc(s)	21.45
Y202.1	UV-cuvettes PLASTIBRAND®, plastic lid (round) for micro cuvette	100	pc(s)	11.65
Y203.1	Extension lead PVC-sheated flexible cord, length 3 m	1	pc(s)	9.95
Y204.1	Extension lead PVC-sheated flexible cord, length 5 m	1	pc(s)	14.25
Y222.1	neodisher® LaboClean UW mild alkaline cleanser (powder)	10	kg	102.15
Y223.1	neodisher® LM 3 alkaline cleanser (liquid)	1	liter	15
Y223.2	neodisher® LM 3 alkaline cleanser (liquid)	10	liter	122.55
Y224.1	Laboratory timer extra large LCD display L 140 x W 40 mm	1	pc(s)	81.6
Y227.1	Radio-controlled wall clock chrome, case-Ø 300 mm, depth 45 mm	1	pc(s)	32.15
Y231.1	Volumetric flasks, cl. A, DURAN®, 5 ml PE-stopper, joint 7/16, tra	2	pc(s)	24.1
Y232.1	Volumetric flasks, cl. A, DURAN®, 5 ml joint 10/19, wide neck, tra	2	pc(s)	24.1
Y233.1	Volumetric flasks, cl. A, DURAN®, 10 ml joint 10/19, wide neck, t	2	pc(s)	24.1
Y234.1	Volumetric flasks, cl. A, DURAN®, 25 ml joint 12/21, wide neck, t	2	pc(s)	24.95
Y235.1	Volumetric flasks, cl. A, DURAN®, 50 ml joint 14/23, wide neck, t	2	pc(s)	25.6
Y236.1	Volumetric flasks, cl. A, DURAN®, 100 ml joint 14/23, wide neck,	2	pc(s)	26.15
Y237.1	Volumetric flasks, cl. A, DURAN®, 1000 ml joint 29/32, wide neck	2	pc(s)	82.4
Y238.1	Thermometer Checkfridge measuring range -50 - +70 °C	1	pc(s)	50.75
Y239.2	Volumetric flasks, cl. A, DURAN® trapezoid, with stand. gr. joint,	2	pc(s)	29.2
Y240.2	Volumetric flasks, cl. A, DURAN® trapezoid, with stand. gr. joint,	2	pc(s)	29.2
Y241.1	Volumetric flasks, cl. A, DURAN® trapezoid, with stand. gr. joint,	2	pc(s)	29.5
Y242.1	Volumetric flasks, cl. A, DURAN® trapezoid, with stand. gr. joint,	2	pc(s)	29.5

Y243.1	Volumetric flasks, cl. A, DURAN® trapezoid, with stand. gr. joint,	2	pc(s)	29.5
Y244.1	Volumetric flasks, cl. A, DURAN® trapezoid, with stand. gr. joint,	2	pc(s)	29.75
Y245.1	Volumetric flasks, cl. A, DURAN® trapezoid, with stand. gr. joint,	2	pc(s)	29.75
Y246.1	Weather station stainless steel case, Ø 160 mm	1	pc(s)	63.45
Y249.1	Temperature controller WRT 2000x measuring range -100 to +6	1	pc(s)	837.45
Y250.1	Connection cable controller/heating hood length 1500 mm	1	pc(s)	123.65
Y254.1	Sekuroka®-safety spectacle acc. to EN 166, PC, scratch proof	1	pc(s)	11.65
Y258.1	Rotilabo®-screwdriver set acc. to EN 60900, 6-pieces	6	pc(s)	25.3
Y263.1	Equilibrating tubing for regulator/probr length 1.5 m	1	pc(s)	134.4
Y264.1	Rotilabo®-block thermostat model H 250 +25 to +250 °C, for 2 c	1	pc(s)	751.45
Y265.1	Heating block for 24 tubes/test tubes Ø 10 mm, for block therm	1	pc(s)	120.4
Y266.1	Heating block for 24 tubes/test tubes Ø 12 mm, for block therm	1	pc(s)	120.4
Y267.1	Heating block for 12 tubes/test tubes Ø 16 mm, for block therm	1	pc(s)	117.2
Y268.1	Heating block for 12 tubes/test tubes Ø 19 mm, for block therm	1	pc(s)	117.2
Y269.1	Heating block for 40 centrifuge tubes 0.5 ml, for block thermost	1	pc(s)	124.7
Y270.1	Heating block for 24 centrifuge tubes 1.5 ml, for block thermost	1	pc(s)	120.4
Y271.1	Heating block for 24 centrifuge tubes 2.0 ml, for block thermost	1	pc(s)	120.4
Y272.1	External temperature sensor Pt 100 for block thermostat H 250	1	pc(s)	127.95
Y273.1	Volumetric flasks, cl. A, transp. glass borosilicate glass 3.3, joint	2	pc(s)	10.7
Y274.1	Volumetric flasks, cl. A, transp. glass borosilic. 3.3, joint 10/19, 5	2	pc(s)	10.7
Y275.1	Volumetric flasks, cl. A, transp. glass borosilicate gl. 3.3, joint 7/	2	pc(s)	11.4
Y276.1	Volumetric flasks, cl. A, transp. glass borosilic. 3.3, joint 10/19, 1	2	pc(s)	11.4
Y277.1	Volumetric flasks, cl. A, transp. glass borosilicate gl. 3.3, joint 10	2	pc(s)	11.85
Y278.1	Volumetric flasks, cl. A, transp. glass borosilicate gl. 3.3, joint 10	2	pc(s)	12.4
Y279.1	Volumetric flasks, cl. A, transp. glass borosilicate gl. 3.3, joint 12	2	pc(s)	12.85
Y280.1	Volumetric flasks, cl. A, transp. glass borosilic. 3.3, joint 14/23, 5	2	pc(s)	13.95
Y281.1	Volumetric flasks, cl. A, transp. glass borosilicate gl. 3.3, joint 12	2	pc(s)	14.55
Y282.1	Volumetric flasks, cl. A, transp. glass borosilic. 3.3, joint 10/19, 1	2	pc(s)	15.6
Y283.1	Volumetric flasks, cl. A, transp. glass borosilic. gl. 3.3, joint 14/23	2	pc(s)	19.25
Y284.1	Volumetric flasks, cl. A, transp. glass borosilic. gl. 3.3, joint 14/23	2	pc(s)	19.6
Y285.1	Volumetric flasks, cl. A, transp. glass borosilic. gl. 3.3, joint 19/20	2	pc(s)	25.3
Y286.1	Volumetric flasks, cl. A, transp. glass borosilic. gl. 3.3, joint 24/29	2	pc(s)	43.95
Y287.1	Volumetric flasks, cl. A, transp. glass borosilic. gl. 3.3, joint 29/32	2	pc(s)	69.7
Y288.1	Volumetric flask, cl. A, transp. glass borosilic. gl. 3.3, joint 34/23	1	pc(s)	88.7
Y289.1	Volumetric flasks, cl. A, amber glass borosilicate glass 3.3, joint 7	2	pc(s)	17.15
Y290.1	Volumetric flasks, cl. A, amber glass borosilic. 3.3, joint 10/19, 5	2	pc(s)	17.15
Y292.1	Volumetric flasks, cl. A, amber glass borosilic. 3.3, joint 10/19, 1	2	pc(s)	17.15
Y293.1	Volumetric flasks, cl. A, amber glass borosilicate gl. 3.3, joint 10/	2	pc(s)	18.4
Y294.1	Volumetric flasks, cl. A, amber glass borosilicate gl. 3.3, joint 10/	2	pc(s)	19.55
Y295.1	Volumetric flasks, cl. A, amber glass borosilicate gl. 3.3, joint 12/	2	pc(s)	20.8
Y296.1	Volumetric flasks, cl. A, amber glass borosilic. 3.3, joint 14/23, 5	2	pc(s)	21.05
Y297.1	Volumetric flasks, cl. A, amber glass borosilicate gl. 3.3, joint 12/	2	pc(s)	23.45
Y298.1	Volumetric flasks, cl. A, amber glass borosilic. 3.3, joint 14/23, 1	2	pc(s)	24
Y299.1	Volumetric flasks, cl. A, amber glass borosilic. gl. 3.3, joint 14/23	2	pc(s)	33.35
Y300.1	Volumetric flasks, cl. A, amber glass borosilic. gl. 3.3, joint 14/23	2	pc(s)	37.4
Y301.1	Volumetric flasks, cl. A, amber glass borosilic. gl. 3.3, joint 19/26	2	pc(s)	49.7
Y302.1	Volumetric flasks, cl. A, amber glass borosilic. gl. 3.3, joint 24/29	2	pc(s)	69.8
Y303.1	Cl. A measuring cylinders, blue markings borosilica. 3.3, subdivis	2	pc(s)	11.8
Y304.1	Cl. A measuring cylinders, blue markings borosilica. 3.3, subdivis	2	pc(s)	12.4
Y305.1	Cl. A measuring cylinders, blue markings borosilica. 3.3, subdivis	2	pc(s)	12.8
Y306.1	Cl. A measuring cylinders, blue markings borosilica. 3.3, subdivis	2	pc(s)	14.55
Y307.1	Cl. A measuring cylinders, blue markings borosilica. 3.3, subdivis	2	pc(s)	15.05
Y308.1	Cl. A measuring cylinders, blue markings borosilica. 3.3, subdivis	2	pc(s)	24.7
Y309.1	Cl. A measuring cylinders, blue markings borosilica. 3.3, subdivis	2	pc(s)	33.15
Y310.1	Cl. A measuring cylinders, blue markings borosilica. 3.3, subdiv.	2	pc(s)	53.25
Y311.1	Cl. A measuring cylinders, blue markings borosilica. 3.3, subdiv.	1	pc(s)	50.5
Y340.1	Drying tube with cone, DURAN® bent 75°, core 29/32	1	pc(s)	16.5
Y341.1	Vacuum stopper, DURAN® bent 105°, sleeve/core 14/23	1	pc(s)	19.25
Y342.1	Vacuum stopper, DURAN® bent 105°, sleeve/core 29/32	1	pc(s)	26.8

Y343.1	Air leak capillary tube, L 200 mm borosilicate glass 3.3, gr. joint	1	pc(s)	10.35
Y344.1	Gas inlet tube, borosilicate glass 3.3 with olive, 90° bent, core 14	1	pc(s)	11.2
Y345.1	Gas inlet tube, borosilicate glass 3.3 with olive, 90° bent, core 29	1	pc(s)	19.5
Y348.1	Draft copy holder, Basic for A4-format paper, with stand	1	pc(s)	22.05
Y349.1	Rotilabo®-transport case plastic, W 510 x D 261 x H 230 mm	1	pc(s)	26.9
Y351.1	Sekuroka®-autoclavable gloves total length 330 mm	1	pair	31.4
Y352.1	Sekuroka®-autoclavable gloves total length 470 mm	1	pair	43.35
Y353.1	Soxhlet extractor, borosilic. glass 3.3 cone 29/32, socket 45/40,	1	pc(s)	35.3
Y354.1	Soxhlet extractor, borosilic. glass 3.3 cone 29/32, socket 45/40,	1	pc(s)	36.5
Y355.1	Soxhlet extractor, borosilic. glass 3.3 cone 29/32, socket 45/40,	1	pc(s)	38.7
Y356.1	Soxhlet extractor, borosilic. glass 3.3 c 29/32, s 45/40, 500 ml nc	1	pc(s)	57.55
Y358.1	Rotilabo®-canister boy for vessels with max. Ø 28 cm, H 33 cm	1	pc(s)	116.1
Y359.1	Shaker Multi Reax circular, vibrating, 150-2000/min	1	pc(s)	1099
Y360.1	Ion exchange unit made of plastic compression-free cartridgeDI	1	pc(s)	272
Y361.1	spare cartridge for DI 425 Ionenaustauschgerät aus Kunststoff	1	pc(s)	112.9
Y362.1	Ion exchange unit made of plastic compression-free cartridge DI	1	pc(s)	369.8
Y363.1	spare cartridge for DI 750 Ion exchange unit made of plastic	1	pc(s)	212.85
Y367.1	Distilling unit Monodest desktop unit, W 160 x D 220 x H 700 mm	1	pc(s)	1127.7
Y369.1	LABOPORT® SD automat. drying vacuum pump N820.3FT.40.18,	1	pc(s)	1759.8
Y370.1	LABOPORT® SD automat. drying vacuum pump N840.3FT.40.18,	1	pc(s)	2087.65
Y371.1	LABOPORT®-membrane controll. vacuum pump N86KT.18, 5.5 l,	1	pc(s)	355.85
Y372.1	LABOPORT®-membrane controll. vacuum pump N816.3KT.18, 1	1	pc(s)	660.05
Y373.1	LABOPORT®-membrane controll. vacuum pump N816.1.2.KT.18	1	pc(s)	682.65
Y374.1	Roth Cyclo II pericyclic pump with 1-channel pump head, 3 rolls	1	pc(s)	1084.7
Y375.1	Tube cassette for tube inner-Ø 1.6 mm	1	pc(s)	91.4
Y376.1	Tube cassette for tube inner-Ø 3.2 mm	1	pc(s)	91.4
Y377.1	Rotilabo®-instrument case, small case aluminium, W 340 x H 270	1	pc(s)	73
Y378.1	Rotilabo®-instrument case, large case aluminium, W 460 x H 360	1	pc(s)	95.7
Y383.1	Rotilabo®-wall dispenser, stainl. steel for 1 box, L 180 x W 85 x H	1	pc(s)	18.85
Y384.1	Universal blender 260 W, 650 ml, max. 3900/min	1	pc(s)	32.15
Y386.1	Waste bags PE, 550 x 650 mm, 40 l	4	roll	19.3
Y387.1	Waste bags PE, 575 x 1000 mm, 70 l	4	roll	18.25
Y388.1	Rotilabo®-storage boxes PP, blue L 115 x W 100 x H 75 mm	6	pc(s)	6
Y389.1	Rotilabo®-storage boxes PP, blue L 165 x W 100 x H 75 mm	4	pc(s)	5.05
Y390.1	Rotilabo®-storage boxes PP, blue L 240 x W 145 x H 125 mm	2	pc(s)	5.5
Y391.1	Rotilabo®-storage boxes PP, blue L 335 x W 205 x H 155 mm	2	pc(s)	11.95
Y392.1	Rotilabo®-storage boxes PP, blue L 495 x W 315 x H 185 mm	2	pc(s)	19.75
Y393.1	Half respirator mask, 7000 series from 3M, acc.EN 140:2001, sili	1	pc(s)	32.9
Y394.1	Half respirator mask, 7000 series from 3M, acc.EN 140:2001, sili	1	pc(s)	32.9
Y399.1	Hot air dryer 3 heating and 2 cooling stages, 2000 W	1	pc(s)	72.7
Y400.1	Infrared thermometer Mini-Flash measuring range - 33 - +220 °C	1	pc(s)	31.9
Y401.1	Thermohygrometer 10 - 99 % RH, -10 - +60 °C	1	pc(s)	20.55
Y404.1	Sekuroka®-push bin chrome steel, Ø 400 mm, H 800 mm, 50 l	1	pc(s)	170.95
Y405.1	Matching waste bags, pre-perforated bags on a roll, 50 l, for wir	4	roll	27.2
Y406.1	UV-safety spectacle i-vo, by UVEX acc. to EN 166, EN 170/172, P	1	pc(s)	19.6
Y407.1	Hotplate CB 500, ceramic heated area 300x500mm, max. 375°C,	1	pc(s)	989
Y408.1	Hotplate SB 500, aluminium heated area 300x500 mm, max. 300	1	pc(s)	945
Y409.1	Hotplate CB 300, ceramic heated area 300x300mm, max. 450°C,	1	pc(s)	769
Y410.1	Hotplate SB 300, aluminium heated area 300x300mm, max. 300	1	pc(s)	741
Y415.1	Nitrile gloves N-DEX®-free size S, acc. to EN 374, EN 455	100	pc(s)	25.5
Y416.1	Nitrile gloves N-DEX®-free size M, acc. to EN 374, EN 455	100	pc(s)	25.5
Y417.1	Nitrile gloves N-DEX®-free size L, acc. to EN 374, EN 455	100	pc(s)	25.5
Y418.1	Nitrile gloves N-DEX®-free size XL, acc. to EN 374, EN 455	100	pc(s)	25.5
Y419.1	Pipettor tips MultiFlex®-tips 0.5-200µl, PP, colourl.,round,bulk-p	1000	pc(s)	41.85
Y421.1	Laboratory and course microscope SHB 45 binocular incl. prote	1	pc(s)	427.85
Y424.1	Achromatic standard objektive adjustment L 45 mm, 20x/N.A. 0	1	pc(s)	53.7
Y425.1	Achromatic standard objektive adjustment L 45 mm, 60x/N.A. 0	1	pc(s)	91.4
Y426.1	Achromatic standard objektive adjustment L 45 mm, 100x/Öl/N	1	pc(s)	91.4
Y431.1	Heat resistant gloves KarboTECT® size 7, with knitted welt, L 250	1	pair	31.65

Y432.1	Heat resistant gloves KarboTECT® size 9, with knitted welt, L 250	1	pair	31.65
Y433.1	Heat resistant gloves KarboTECT® size 10, with knitted welt, L 250	1	pair	31.65
Y436.1	Stirring blade, propeller, 4-winged stirrer Ø 100 mm, shaft-length 100 mm	1	pc(s)	121
Y437.1	Stirring blade, propeller, 4-winged stirrer Ø 150 mm, shaft-length 150 mm	1	pc(s)	427
Y438.1	Stirring blade, propeller, 3-winged stirrer Ø 140 mm, shaft-length 140 mm	1	pc(s)	196
Y439.1	Stirring blade, propeller, 3-winged stirrer Ø 140 mm, shaft-length 140 mm	1	pc(s)	240
Y440.1	Stirring blade, centrifugal stirrer stirrer Ø 100/24 mm, shaft-length 100 mm	1	pc(s)	141
Y441.1	Stirring blade, paddle stirrer stirrer Ø 70 mm, shaft-length 550 mm	1	pc(s)	115
Y442.1	Stirring blade, paddle stirrer stirrer Ø 150 mm, shaft-length 550 mm	1	pc(s)	238
Y443.1	Stirring blade, anchor stirrer stirrer Ø 45 mm, shaft-length 350 mm	1	pc(s)	249
Y444.1	Stirring blade, anchor stirrer stirrer Ø 90 mm, shaft-length 350 mm	1	pc(s)	278
Y446.1	Automatic pipette DURAN®, 5 ml, neck NS 29/32	1	pc(s)	35.95
Y447.1	Automatic pipette DURAN®, 10 ml, neck NS 29/32	1	pc(s)	37.3
Y448.1	Automatic pipette DURAN®, 20 ml, neck NS 29/32	1	pc(s)	39.7
Y449.1	Automatic pipette DURAN®, 25 ml, neck NS 29/32	1	pc(s)	41.85
Y450.1	Automatic pipette DURAN®, 50 ml, neck NS 29/32	1	pc(s)	55.9
Y451.1	Automatic pipette DURAN®, 100 ml, neck NS 29/32	1	pc(s)	58.05
Y452.1	Nitrile gloves Camatril® size 7, length 310 mm	2	pair	9.6
Y453.1	Nitrile gloves Camatril® size 8, length 310 mm	2	pair	9.6
Y454.1	Nitrile gloves Camatril® size 9, length 310 mm	2	pair	9.6
Y455.1	Nitrile gloves Camatril® size 10, length 310 mm	2	pair	9.6
Y456.1	Nitrile gloves Camatril® size 11, length 310 mm	2	pair	9.6
Y457.1	Vacuum regulator VAR scale 1020 to 0 mbar	1	pc(s)	195.65
Y458.1	Cold light lamp PL 2000 with halogen-reflector lamp 100 Watt in 2000 mm	1	pc(s)	682.65
Y477.1	pH-buffer solution, with certificate pH 4.01, in 20 ml bags	25	pc(s)	27.5
Y478.1	pH-buffer solution, with certificate pH 7.01, in 20 ml bags	25	pc(s)	28
Y479.1	pH-buffer solution, with certificate pH 10.01, in 20 ml bags	25	pc(s)	28
Y480.1	pH-buffer solution, in 20 ml bags pH 4.01/7.01, calibration kit no. 480	10	pc(s)	13.75
Y481.1	pH-buffer solution, in 20 ml bags pH 10.01/7.01, calibration kit no. 481	10	pc(s)	13.75
Y482.1	pH-buffer solution, in 20 ml bags pH 4.01/7.01, calibration kit with certificate	10	pc(s)	14.75
Y483.1	pH-buffer solution, in 20 ml bags pH 10.01/7.01, calibration kit with certificate	10	pc(s)	14.75
Y484.1	Flex-tube, PFA connection inner-Ø 6 mm, outer-Ø 8 mm	1	pc(s)	72.6
Y485.1	Flex-tube, PFA connection inner-Ø 8 mm, outer-Ø 10 mm	1	pc(s)	75.8
Y486.1	Flex-tube, PFA connection inner-Ø 10 mm, outer-Ø 12 mm	1	pc(s)	84.55
Y487.1	Flex-tube, PFA connection inner-Ø 14 mm, outer-Ø 16 mm	1	pc(s)	106.1
Y488.1	Flex-tube, PFA connection inner-Ø 16 mm, outer-Ø 18 mm	1	pc(s)	138.7
Y489.1	Flex-tube, PFA connection inner-Ø 18 mm, outer-Ø 20 mm	1	pc(s)	144.05
Y490.1	Pocket pH-/°C-meter HI 991001 measuring range pH -2 - 16, -5 - 100 °C	1	pc(s)	307
Y491.1	Spare pH electrode HI 1296 D titanium	1	pc(s)	159
Y492.1	Rotary pump, model 2 lift of pump max. 3.7 m, 40 l/min	1	pc(s)	220.4
Y496.1	Air drum draincock thread connector outside 3/4 inch	3	pc(s)	18.5
Y497.1	Lab services trolley stainless steel 18/10, 4 shelves	1	pc(s)	481.6
Y498.1	Flask- and distillation thermometer L 318 mm, measuring range 0-100 °C	1	pc(s)	32
Y499.1	Flask- and distillation thermometer L 325 mm, measuring range 0-100 °C	1	pc(s)	34.35
Y500.1	Flask- and distillation thermometer L 368 mm, measuring range 0-100 °C	1	pc(s)	36.85
Y501.1	Flask- and distillation thermometer L 375 mm, measuring range 0-100 °C	1	pc(s)	38.35
Y502.1	Flask- and distillation thermometer L 418 mm, measuring range 0-100 °C	1	pc(s)	42.8
Y503.1	Flask- and distillation thermometer L 425 mm, measuring range 0-100 °C	1	pc(s)	42.95
Y504.1	Rotilabo®-FEP-tube, transparent inner-Ø 1.58 mm, outer-Ø 3.18 mm	5	m	31.2
Y505.1	Rotilabo®-FEP-tube, transparent inner-Ø 3.96 mm, outer-Ø 6.35 mm	5	m	52.6
Y506.1	Rotilabo®-FEP-tube, transparent inner-Ø 4.35 mm, outer-Ø 6.35 mm	5	m	46.55
Y507.1	Rotilabo®-FEP-tube, transparent inner-Ø 6.35 mm, outer-Ø 9.52 mm	5	m	127.95
Y508.1	Rotilabo®-FEP-tube, transparent inner-Ø 9.52 mm, outer-Ø 12.7 mm	5	m	192.45
Y509.1	Compact ultrasonic processor UP50H 50 W, L 180 x W 130 x H 50 mm	1	pc(s)	2252.15
Y510.1	Compact ultrasonic processor UP100H 100 W, L 180 x W 130 x H 50 mm	1	pc(s)	2623
Y512.1	Sonotrode for UP50H / UP100H MS1, sample volume 0,1-5 ml	1	pc(s)	317.15
Y513.1	Sonotrode for UP50H / UP100H MS2, sample volume 2-50 ml	1	pc(s)	258
Y514.1	Sonotrode for UP50H / UP100H MS3, sample volume 5-200 ml	1	pc(s)	258
Y515.1	Sonotrode for UP50H / UP100H MS7, sample volume 20-500 ml	1	pc(s)	209.65

Y517.1	Shaker VXR basic movement circular, 0 - 2200/min	1	pc(s)	1060
Y518.1	Top system for shaker VXR basic single-hand top VX 1	1	pc(s)	66.5
Y519.1	Top system for shaker VXR basic test tube glass holder VX 2	1	pc(s)	279
Y520.1	Top system for shaker VXR basic test tube rack VX 2E	1	pc(s)	289
Y521.1	Top system for shaker VXR basic tray top VX 7	1	pc(s)	200
Y522.1	Top system for shaker VXR basic universal top VX 8	1	pc(s)	461
Y523.1	Universal tubing connectors PP, for inner-Ø 4 - 17 mm	10	pc(s)	19.05
Y524.1	Universal tubing connectors PVDF, for inner-Ø 4 - 17 mm	10	pc(s)	26.85
Y525.1	Accessory for UP50H / UP100H stand made of stainless steel	1	pc(s)	198.9
Y526.1	Aspirator, PP, PE, EPDM GL 45 thread incl. spare dosing unit	1	pc(s)	191.35
Y527.1	Kettle, white cordless, max. capacity 1.7 l, 2000 W	1	pc(s)	25.75
Y530.1	Electronic laboratory balance 440-series weighing range 4000 g,	1	pc(s)	330
Y533.1	Kettle cordless, max. capacity 1.5 l, 2000 W	1	pc(s)	42.5
Y534.1	Pharmed®-tube, TPE, yellowish-brown inner-Ø 0.5 mm, outer-Ø	7.5	m	67.2
Y535.1	Pharmed®-tube, TPE, yellowish-brown inner-Ø 0.8 mm, outer-Ø	7.5	m	79.5
Y545.1	Tube Pump Sci-Q 323 15 - 400/min incl. 3-roll-end-pump head	1	pc(s)	2031.75
Y546.1	Extension pump head 3-roll	1	pc(s)	235.45
Y547.1	Extension pump head 4-roll	1	pc(s)	235.45
Y548.1	Extension pump head 4-roll	1	pc(s)	235.45
Y549.1	Rotator SB 2 20/min	1	pc(s)	439
Y550.1	Rotator SB 3 adjustable from 2 to 40/min	1	pc(s)	675
Y551.1	Rotary dish for rotator SB 2 and SB 3 for 46 tubes 1.5 ml	1	pc(s)	199
Y552.1	Rotary dish for rotator SB 2 and SB 3 for 20 sample vials Ø 9 - 20	1	pc(s)	199
Y553.1	Rotary dish for rotator SB 2 and SB 3 for 12 centrifuge tubes 50	1	pc(s)	199
Y554.1	Rotary dish for rotator SB 2 and SB 3 for 63 culture tubes Ø 12 n	1	pc(s)	241
Y555.1	Rotary dish for rotator SB 2 and SB 3 for 63 culture tubes Ø 16 n	1	pc(s)	199
Y556.1	VISOCOLOR® ECO test kit potassium K+	1	pc(s)	80.4
Y557.1	VISOCOLOR® ECO test kit silicic acid SiO2	1	pc(s)	49.1
Y558.1	VISOCOLOR® ECO test kit manganese Mn	1	pc(s)	51.75
Y559.1	VISOCOLOR® ECO test kit sulfite SO32-	1	pc(s)	36.65
Y560.1	VISOCOLOR® ECO test kit sulphide S2-	1	pc(s)	49.5
Y561.1	Laboratory gas burner, acc. to Bunsen acc. DIN, DVGW tested, fo	1	pc(s)	25.4
Y562.1	Laboratory gas burner, acc. to Bunsen acc. DIN, DVGW tested, fo	1	pc(s)	25.4
Y563.1	Labor. gas burner, acc. DIN, DVGW tested with needle valve, for	1	pc(s)	32.2
Y564.1	Labor. gas burner, acc. DIN, DVGW tested with needle valve, for	1	pc(s)	32.2
Y565.1	Labor. gas burner, acc. DIN, DVGW tested with tap and low flam	1	pc(s)	53.55
Y566.1	Labor. gas burner, acc. DIN, DVGW tested with tap and low flam	1	pc(s)	53.55
Y568.1	Cl. A measuring cylinders, blue markings DURAN®, tall, subdivisi	2	pc(s)	18.6
Y569.1	Cl. A measuring cylinders, blue markings DURAN®, tall, subdivisi	2	pc(s)	17.8
Y570.1	Cl. A measuring cylinders, blue markings DURAN®, tall, subdivisi	2	pc(s)	19.1
Y571.1	Cl. A measuring cylinders, blue markings DURAN®, tall, subdivisi	2	pc(s)	19.9
Y572.1	Cl. A measuring cylinders, blue markings DURAN®, tall, subdivisi	2	pc(s)	20.95
Y573.1	Cl. A measuring cylinders, blue markings DURAN®, tall, subdivisi	2	pc(s)	38.65
Y574.1	Cl. A measuring cylinders, blue markings DURAN®, tall, subdivisi	2	pc(s)	65.25
Y575.2	Cl. A measuring cylinders, blue markings DURAN®, tall, subdivis.	1	pc(s)	51.2
Y576.1	Cl. A measuring cylinders, blue markings DURAN®, tall, subdivis.	1	pc(s)	89.7
Y577.1	Class B mixing cylinders, DURAN® graduation 0.2 ml, 10 ml	2	pc(s)	29.5
Y578.1	Class B mixing cylinders, DURAN® graduation 0.5 ml, 25 ml	2	pc(s)	31
Y579.1	Class B mixing cylinders, DURAN® graduation 1.0 ml, 50 ml	2	pc(s)	34
Y580.1	Class B mixing cylinders, DURAN® graduation 1.0 ml, 100 ml	2	pc(s)	36.8
Y581.1	Class B mixing cylinders, DURAN® graduation 2.0 ml , 250 ml	2	pc(s)	54.85
Y582.1	Class B mixing cylinders, DURAN® graduation 5.0 ml, 500 ml	2	pc(s)	87.1
Y583.2	Class B mixing cylinders, DURAN® graduation 10.0 ml, 1000 ml	1	pc(s)	67.7
Y584.1	Class B mixing cylinders, DURAN® graduation 20.0 ml, 2000 ml	1	pc(s)	123.65
Y585.1	Class A mixing cylinders, DURAN® blue graduated, subdivis. 0.2 r	2	pc(s)	37
Y586.1	Class A mixing cylinders, DURAN® blue graduated, subdivis. 0.5 r	2	pc(s)	39
Y587.1	Class A mixing cylinders, DURAN® blue graduated, subdivis. 1.0 r	2	pc(s)	44.45
Y588.1	Class A mixing cylinders, DURAN® blue graduated, subdivis. 1.0 r	2	pc(s)	49.45
Y589.1	Class A mixing cylinders, DURAN® blue graduated, subdivis. 2.0 r	2	pc(s)	72.7

Y590.1	Class A mixing cylinders, DURAN® blue graduated, subdivis. 5.0 r	2	pc(s)	100.6
Y591.2	Class A mixing cylinders, DURAN® blue graduated, subdiv. 10.0 r	1	pc(s)	85.8
Y592.1	Class A mixing cylinders, DURAN® blue graduated, subdiv. 20.0 r	1	pc(s)	147.3
Y594.1	Portable balance Scout® PRO-SPU123 (W) weighing range 120 g	1	pc(s)	375
Y595.1	Portable balance Scout® PRO-SPU202 weighing range 200 g, rea	1	pc(s)	275
Y596.1	Portable balance Scout® PRO-SPU402 weighing range 400 g, rea	1	pc(s)	340
Y597.1	Portable balance Scout® PRO-SPU401 weighing range 400 g, rea	1	pc(s)	150
Y598.1	Portable balance Scout® PRO-SPU601 weighing range 600 g, rea	1	pc(s)	175
Y599.1	Portable balance Scout® PRO-SPU2001 weighing range 2000 g, r	1	pc(s)	275
Y600.1	Portable balance Scout® PRO-SPU4001 weighing range 4000 g, r	1	pc(s)	345
Y601.1	Portable balance Scout® PRO-SPU6000 weighing range 6000 g, r	1	pc(s)	210
Y603.1	Precision balance Adventurer Pro® AV212 range 210 g, external	1	pc(s)	455
Y604.1	Precision balance Adventurer Pro® AV412 range 410 g, external	1	pc(s)	700
Y605.1	Precision balance Adventurer Pro® AV812 range 810 g, external	1	pc(s)	770
Y606.1	Precision balance Adventurer Pro® AV2101 range 2100 g, exterr	1	pc(s)	555
Y607.1	Precision balance Adventurer Pro® AV4101 range 4100 g, read. (1	pc(s)	700
Y609.1	RS232-interface, install. set with cable for portable balance Scou	1	pc(s)	37
Y610.1	USB-interface, install. set with cable for portable balance Scout®	1	pc(s)	46
Y611.1	Precision balance Adventurer Pro® AV8101 range 8100 g, read. (1	pc(s)	770
Y612.1	Wide neck storage bottle, glass stopper DURAN®, clear, 50 ml	1	pc(s)	23.5
Y613.1	Wide neck storage bottle, glass stopper DURAN®, clear, 100 ml	1	pc(s)	23.95
Y614.1	Wide neck storage bottle, glass stopper DURAN®, clear, 250 ml	1	pc(s)	31.8
Y615.1	Wide neck storage bottle, glass stopper DURAN®, clear, 500 ml	1	pc(s)	39.15
Y616.1	Wide neck storage bottle, glass stopper DURAN®, clear, 1000 ml	1	pc(s)	52.5
Y617.1	Wide neck storage bottle, glass stopper DURAN®, amber, 50 ml	1	pc(s)	39.6
Y618.1	Wide neck storage bottle, glass stopper DURAN®, amber, 100 m	1	pc(s)	34.5
Y619.1	Wide neck storage bottle, glass stopper DURAN®, amber, 250 m	1	pc(s)	56.2
Y620.1	Wide neck storage bottle, glass stopper DURAN®, amber, 500 m	1	pc(s)	66.5
Y621.1	Wide neck storage bottle, glass stopper DURAN®, amber, 1000 r	1	pc(s)	84.3
Y622.1	Narrow neck storage bottl., glass stopp. DURAN®, clear glass, 50	1	pc(s)	19.4
Y623.1	Narrow neck storage bottl., glass stopp. DURAN®, clear glass, 10	1	pc(s)	19.15
Y624.1	Narrow neck storage bottl., glass stopp. DURAN®, clear glass, 25	1	pc(s)	21.35
Y625.1	Narrow neck storage bottl., glass stopp. DURAN®, clear glass, 50	1	pc(s)	27.2
Y626.1	Narrow neck storage bottl., glass stopp. DURAN®, clear glass, 10	1	pc(s)	30.7
Y627.1	Narrow neck storage bottl., glass stopp. DURAN®, amber glass, 5	1	pc(s)	30.7
Y628.1	Narrow neck storage bottl., glass stopp. DURAN®, amber glass, 2	1	pc(s)	30.65
Y629.1	Narrow neck storage bottl., glass stopp. DURAN®, amber glass, 2	1	pc(s)	40.4
Y630.1	Narrow neck storage bottl., glass stopp. DURAN®, amber glass, 5	1	pc(s)	47.6
Y631.1	Narrow neck storage bottl., glass stopp. DURAN®, amber glass, 2	1	pc(s)	56.4
Y632.1	Rotilabo®-measuring jug w. special scale PC, 500 ml	1	pc(s)	12.4
Y633.1	Rotilabo®-measuring jug w. special scale PC, 1000 ml	1	pc(s)	19.15
Y634.1	Watch glasses DURAN®, fused edge, Ø 40 mm	10	pc(s)	57.2
Y635.1	Watch glasses DURAN®, fused edge, Ø 50 mm	10	pc(s)	63
Y636.1	Watch glasses DURAN®, fused edge, Ø 60 mm	10	pc(s)	68.1
Y637.1	Watch glasses DURAN®, fused edge, Ø 80 mm	10	pc(s)	74.8
Y638.1	Watch glasses DURAN®, fused edge, Ø 100 mm	10	pc(s)	85.3
Y639.1	Watch glasses DURAN®, fused edge, Ø 125 mm	10	pc(s)	93
Y640.1	Watch glasses DURAN®, fused edge, Ø 150 mm	10	pc(s)	119
Y641.1	Watch glasses DURAN®, fused edge, Ø 200 mm	10	pc(s)	179
Y642.1	Watch glass DURAN®, fused edge, Ø 250 mm	1	pc(s)	32.1
Y643.1	Erlenmeyer flasks, borosilic.glass 3.3 with standard ground joint	10	pc(s)	70.7
Y644.1	Erlenmeyer flasks, borosilic.glass 3.3 with standard ground joint	10	pc(s)	100.95
Y645.1	Mobile step-ladder aluminium, acc. to DIN 4569	1	pc(s)	60
Y646.1	Round flask, DURAN®, amber glass, stand. ground joint NS 29/32	1	pc(s)	29.95
Y647.1	Round flask, DURAN®, amber glass, stand. ground joint NS 29/32	1	pc(s)	46.25
Y648.1	Round flask, DURAN®, amber glass, stand. ground joint NS 29/32	1	pc(s)	47.3
Y649.1	Round flask, DURAN®, amber glass, stand. ground joint NS 29/32	1	pc(s)	54.85
Y650.1	Bunsen burner LABOGAZ 470 Ø 22 mm, height 59 mm	1	pc(s)	69.9
Y652.1	Valve cartridges CV 470 capacity 450 g	2	pc(s)	23.15

Y652.2	Valve cartridges CV 470 capacity 450 g	12	pc(s)	124.7
Y653.1	Flat-bottom flask w. ground glass joints 29/32, DURAN®, 50 ml	1	pc(s)	7.1
Y654.1	Flat-bottom flask w. ground glass joints 29/32, DURAN®, 100 ml	1	pc(s)	7.55
Y655.1	Flat-bottom flask w. ground glass joints 29/32, DURAN®, 250 ml	1	pc(s)	13.35
Y656.1	Flat-bottom flask w. ground glass joints 29/32, DURAN®, 500 ml	1	pc(s)	18.2
Y657.1	Flat-bottom flask w. ground glass joints 29/32, DURAN®, 1000 ml	1	pc(s)	25.7
Y658.1	Flat-bottom flask w. ground glass joints 29/32, DURAN®, 2000 ml	1	pc(s)	48.3
Y659.1	Kjeldahl flask, DURAN® with standard ground joint 14/23, 50 ml	1	pc(s)	35.1
Y660.1	Kjeldahl flask, DURAN® with standard ground joint 14/23, 100 ml	1	pc(s)	36.35
Y661.1	Kjeldahl flask, DURAN® with standard ground joint 19/26, 50 ml	1	pc(s)	35.25
Y662.1	Kjeldahl flask, DURAN® with standard ground joint 19/26, 100 ml	1	pc(s)	36
Y663.1	Kjeldahl flask, DURAN® with standard ground joint 29/32, 250 ml	1	pc(s)	48.55
Y664.1	Kjeldahl flask, DURAN® with standard ground joint 29/32, 500 ml	1	pc(s)	50.85
Y665.1	Kjeldahl flask, DURAN® with standard ground joint 29/32, 750 ml	1	pc(s)	56.4
Y666.1	Kjeldahl flask, DURAN® with standard ground joint 29/32, 1000 ml	1	pc(s)	64.05
Y669.1	Chromatography column, DURAN® without frit, L 200 mm, 35 mm	1	pc(s)	45.7
Y670.1	Chromatography column, DURAN® without frit, L 400 mm, 125 mm	1	pc(s)	49.35
Y671.1	Chromatography column, DURAN® without frit, L 600 mm, 430 mm	1	pc(s)	55.8
Y672.1	Chromatography column, DURAN® with fused-in frit, L 200 mm, 35 mm	1	pc(s)	53.25
Y673.1	Chromatography column, DURAN® with fused-in frit, L 300 mm, 35 mm	1	pc(s)	55.7
Y674.1	Chromatography column, DURAN® with fused-in frit, L 200 mm, 125 mm	1	pc(s)	57.55
Y675.1	Chromatography column, DURAN® with fused-in frit, L 400 mm, 125 mm	1	pc(s)	70.45
Y676.1	Two-necked adapter, DURAN® with parallel necks, sockets 14/23	1	pc(s)	17.45
Y677.1	Two-necked adapter, DURAN® with parallel necks, sockets 29/32	1	pc(s)	24.4
Y680.1	Distillation heads, DURAN®, 2 cores 75° f. distillat. thermom. 55 mm	1	pc(s)	27.35
Y681.1	Claisen heads, DURAN®, core 29/32 for distillation thermometer	1	pc(s)	32.1
Y682.1	Rotilabo®-screw neck bottle, borosil.3.3 screw-on cap, pouring spout	1	pc(s)	63.2
Y683.1	Rotilabo®-screw neck bottle, borosil.3.3 screw-on cap, pouring spout	1	pc(s)	130.1
Y684.1	Erlenmeyer flasks, borosilic.glass 3.3 with standard ground joint	6	pc(s)	124.7
Y685.1	Soxhlet extractor DURAN®, sockets NS 45/40, 100 ml	1	pc(s)	63.45
Y686.1	Soxhlet extractor DURAN®, sockets NS 45/40, 150 ml	1	pc(s)	66.65
Y687.1	Soxhlet extractor DURAN®, sockets NS 45/40, 250 ml	1	pc(s)	69.9
Y688.1	Soxhlet extractor DURAN®, sockets NS 60/46, 500 ml	1	pc(s)	95.7
Y689.1	Soxhlet extractor DURAN®, sockets NS 71/75, 1000 ml	1	pc(s)	127.95
Y690.1	Soxhlet extractor, DURAN® with stopcock, sockets NS 45/40, 100 ml	1	pc(s)	101.6
Y691.1	Soxhlet extractor, DURAN® with stopcock, sockets NS 45/40, 150 ml	1	pc(s)	107
Y692.1	Soxhlet extractor, DURAN® with stopcock, sockets NS 45/40, 250 ml	1	pc(s)	111.8
Y693.1	Soxhlet extractor, DURAN® with stopcock, sockets NS 60/46, 500 ml	1	pc(s)	155.9
Y697.1	Mini-dispenser Piccolo, 2 fixed volumes 100/250 µl	1	pc(s)	195.65
Y698.1	Mini-dispenser Piccolo, 2 fixed volumes 500/1000 µl	1	pc(s)	195.65
Y699.1	Mini-dispenser Piccolo, 2 fixed volumes 1000/2000 µl	1	pc(s)	195.65
Y700.1	Thread adapter PP, GL 28/32	1	pc(s)	13.15
Y701.1	Dura Seal®, PE-base thickness 120 µm, W 50 mm, L 75 m	1	roll	60
Y702.1	Stool, standard model, glides, PU black, seat height 400 - 600 mm	1	pc(s)	100
Y703.1	Stool, standard model, castors, PU black, seat height 420 - 620 mm	1	pc(s)	106.45
Y704.1	Stool, standard model, glides, beech natural, seat height 400 - 600 mm	1	pc(s)	101.05
Y705.1	Stool, standard model, castor, beech natural, seat height 420 - 620 mm	1	pc(s)	106.45
Y706.1	Stool, comfort model PU, black, seat height 440 - 630 mm	1	pc(s)	101.05
Y707.1	Stool, comfort model beech, natural, seat height 440 - 630 mm	1	pc(s)	101.05
Y708.1	Office chair, standard model, glides PU, black, seat height 400 - 600 mm	1	pc(s)	151.6
Y709.1	Office chair, standard model, castors PU, black, seat height 420 - 620 mm	1	pc(s)	163.4
Y710.1	Office chair, standard model, glides beech, natural, seat height 400 - 600 mm	1	pc(s)	130.1
Y711.1	Office chair, standard model, castors beech, natural, seat height 420 - 620 mm	1	pc(s)	144.05
Y712.1	Office chair, comfort model PU, black, seat height 480 - 880 mm	1	pc(s)	234.35
Y713.1	Office chair, comfort model beech, natural, seat height 480 - 880 mm	1	pc(s)	212.85
Y714.1	LED-torch with 4 LEDs, length 205 mm	1	pc(s)	15.6
Y716.1	Glass fibre filter paper - round filters type GF 6, Ø 200 mm	100	pc(s)	363
Y718.1	Vacuum drying cabinet Heraeus® VT 6025 room temperature +10°C	1	pc(s)	4572
Y719.1	Spare tray for Heraeus® VT 6025	1	pc(s)	140

Y720.1	Vacuum connection set for Heraeus® VT 6025	1	pc(s)	195
Y721.1	Cooling incubator Heraeus® BK 800 volume 220 l, +3 to +40 °C	1	pc(s)	4443
Y722.1	Spare tray for Heraeus® BK 800	1	pc(s)	67.2
Y723.1	Cooling incubator Heraeus® BK 6160 0 to +50 °C, 166 l	1	pc(s)	7597
Y724.1	Spare stainless steel tray for Y723.1	1	pc(s)	236
Y725.1	Locking tube feethrough Ø 19 mm, for Y723.1	1	pc(s)	314
Y726.1	High-performance centrifuge Heraeus® Biofuge® primo,300-1500	1	pc(s)	2209
Y727.1	Cool. centrif. Heraeus® Biofuge® primo R 300-15000/min, 21885	1	pc(s)	4417
Y728.1	Biofuge® microlitre rotor 15000/min, 21885 xg, 24 x 1.5 / 2.0 ml	1	pc(s)	898
Y729.1	Rotor for Biofuge® Highconic®-Rotor 8500/min, 10015 x g, 6 x 5	1	pc(s)	1746
Y730.1	Adapter for Biofuge® Highconic®-Rotor adapter for tubes 24 x 1	1	pc(s)	59.2
Y731.1	Adapter for Biofuge® Highconic®-Rotor adapter for tubes 6 x 15	1	pc(s)	55.5
Y734.1	Temperature probe NTC 30 k-Ohm, Chinch for pH-meter FiveEas	1	pc(s)	72.1
Y735.1	Analysis balance Talent TE214S (W) weighing range 210 g, reada	1	pc(s)	2755
Y736.1	Analysis balance Talent TE124S (W) weighing range 120 g, reada	1	pc(s)	2454
Y737.1	Analysis balance Talent TE64 (W) weighing range 60 g, readabil.	1	pc(s)	2153
Y738.1	Precision balance Talent TE313S (W) weighing range 310 g, read	1	pc(s)	1991
Y739.1	Precision balance Talent TE153S (W) weighing range 150 g, read	1	pc(s)	1597
Y740.1	Precision balance Talent TE3102S weighing range 3100 g, readal	1	pc(s)	1991
Y741.1	Precision balance Talent TE1502S weighing range 1500 g, readal	1	pc(s)	1597
Y742.1	Precision balance Talent TE612 weighing range 610 g, readabil. (1	pc(s)	1226
Y743.1	Precision balance Talent TE412 weighing range 410 g, readabil. (1	pc(s)	915
Y744.1	Precision balance Talent TE212 weighing range 210 g, readabil. (1	pc(s)	787
Y745.1	Precision balance Talent TE6101 weighing range 6100 g, readab	1	pc(s)	1226
Y746.1	Precision balance Talent TE4101 weighing range 4100 g, readab	1	pc(s)	915
Y747.1	Precision balance Talent TE2101 weighing range 2100 g, readab	1	pc(s)	787
Y748.1	Precision balance Talent TE601 weighing range 610 g, readabil. (1	pc(s)	602
Y749.1	Precision balance Talent TE12000 weighing range 12000 g, read	1	pc(s)	729
Y750.1	Precision balance Talent TE6100 weighing range 6100 g, readab	1	pc(s)	602
Y751.1	Precision balance Talent TE4100 weighing range 4100 g, readab	1	pc(s)	544
Y752.1	Test tube w. stand. ground joint, DURAN® with NS socket and PI	1	pc(s)	8.85
Y753.1	Test tube w. stand. ground joint, DURAN® with NS socket and PI	1	pc(s)	11
Y754.1	Test tube w. stand. ground joint, DURAN® with NS socket and PI	1	pc(s)	12.45
Y755.1	Test tube w. stand. ground joint, DURAN® with NS socket and PI	1	pc(s)	13.6
Y756.1	Rotilabo®-spillage tub stainless steel, L 550 x W 350 x H 50 mm	1	pc(s)	65.6
Y767.1	Rotilabo®-wash bottle PE, 50 ml	1	pc(s)	2.3
Y768.1	Rotilabo®-wash bottle PE, 100 ml	1	pc(s)	2.05
Y769.1	Rotilabo®-wash bottle PE, 250 ml	1	pc(s)	2.7
Y770.1	Rotilabo®-wash bottle PE, 500 ml	1	pc(s)	3.2
Y771.1	Rotilabo®-wash bottle PE, 1000 ml	1	pc(s)	4.2
Y772.1	Fritted filter funnel, 50 ml borosilicate glass 3.3, porosity 1	1	pc(s)	26.7
Y773.1	Fritted filter funnel, 50 ml borosilicate glass 3.3, porosity 2	1	pc(s)	26.7
Y774.1	Fritted filter funnel, 50 ml borosilicate glass 3.3, porosity 3	1	pc(s)	26.7
Y775.1	Fritted filter funnel, 50 ml borosilicate glass 3.3, porosity 4	1	pc(s)	28.15
Y777.1	Fritted filter funnel, 75 ml borosilicate glass 3.3, porosity 1	1	pc(s)	28.7
Y778.1	Fritted filter funnel, 75 ml borosilicate glass 3.3, porosity 2	1	pc(s)	29.85
Y779.1	Fritted filter funnel, 75 ml borosilicate glass 3.3, porosity 3	1	pc(s)	31
Y780.1	Fritted filter funnel, 75 ml borosilicate glass 3.3, porosity 4	1	pc(s)	33.2
Y782.1	Fritted filter funnel, 125 ml borosilicate glass 3.3, porosity 1	1	pc(s)	41
Y783.1	Fritted filter funnel, 125 ml borosilicate glass 3.3, porosity 2	1	pc(s)	41.95
Y784.1	Fritted filter funnel, 125 ml borosilicate glass 3.3, porosity 3	1	pc(s)	43.25
Y785.1	Fritted filter funnel, 125 ml borosilicate glass 3.3, porosity 4	1	pc(s)	45.15
Y787.1	Fritted filter funnel, 500 ml borosilicate glass 3.3, porosity 1	1	pc(s)	85.3
Y788.1	Fritted filter funnel, 500 ml borosilicate glass 3.3, porosity 2	1	pc(s)	87.65
Y789.1	Fritted filter funnel, 500 ml borosilicate glass 3.3, porosity 3	1	pc(s)	85.5
Y790.1	Fritted filter funnel, 500 ml borosilicate glass 3.3, porosity 4	1	pc(s)	104.3
Y792.1	Fritted filter funnel, 1000 ml borosilicate glass 3.3, porosity 1	1	pc(s)	130.1
Y793.1	Fritted filter funnel, 1000 ml borosilicate glass 3.3, porosity 2	1	pc(s)	131.15
Y794.1	Fritted filter funnel, 1000 ml borosilicate glass 3.3, porosity 3	1	pc(s)	132.25

Y795.1	Fritted filter funnel, 1000 ml borosilicate glass 3.3, porosity 4	1	pc(s)	135.45
Y801.1	Rotilabo®-wash bottle PE, with integrated nozzle, 250 ml	1	pc(s)	3.35
Y802.1	Rotilabo®-wash bottle PE, with integrated nozzle, 500 ml	1	pc(s)	3.95
Y803.1	Cold trap, without condensate drain DURAN®, L 270 mm, 200 mm	1	pc(s)	261.25
Y804.1	Cold trap, without condensate drain DURAN®, L 320 mm, 500 mm	1	pc(s)	414.95
Y805.1	Cold trap, without condensate drain DURAN®, L 400 mm, 1000 mm	1	pc(s)	697.7
Y806.1	Cold trap, without condensate drain DURAN®, L 370 mm, 200 mm	1	pc(s)	342.95
Y807.1	Cold trap, without condensate drain DURAN®, L 395 mm, 500 mm	1	pc(s)	471.95
Y808.1	Cold trap, without condensate drain DURAN®, L 480 mm, 1000 mm	1	pc(s)	783.7
Y809.1	Rotilabo®-washing system for pipettes washing unit, L 600 mm,	1	pc(s)	151.6
Y810.1	Rotilabo®-washing system for pipettes washing unit, L 460 mm,	1	pc(s)	147.3
Y811.1	Rotilabo®-washing system for pipettes cleaning vessel, L 600mm	1	pc(s)	64.45
Y812.1	Rotilabo®-washing system for pipettes cleaning vessel, L 460mm	1	pc(s)	64.45
Y813.1	Rotilabo®-washing system for pipettes pipette basket, L 600mm	1	pc(s)	33.9
Y814.1	Rotilabo®-washing system for pipettes pipette basket, L 460mm	1	pc(s)	32.2
Y815.1	Rotilabo®-washing system for pipettes extension piece for Art. N	2	pc(s)	12.4
Y816.1	Pipettor tips MultiGuard®-Tips 0.1-10µl PP, colourl., graduated,	960	pc(s)	78.4
Y822.1	Magnetic stirrer POWER DIRECT 100-2000/min, 100 ml-40 l	1	pc(s)	812
Y823.1	KOMET 15 stirring magnets Ø 9 mm, leghth 15 mm	1	pc(s)	17.85
Y824.1	KOMET 30 stirring magnets Ø 12 mm, length 29 mm	1	pc(s)	28.5
Y825.1	KOMET 50 stirring magnets Ø 21 mm, length 50 mm	1	pc(s)	34.5
Y826.1	KOMET 90 stirring magnets Ø 24 mm, length 90 mm	1	pc(s)	124
Y828.1	Sekuroka®-disposable eye wash bottle 500 ml, for one eye	1	pc(s)	17.75
Y829.1	Sekuroka®-disposable eye wash bottle 200 ml, for one eye	1	pc(s)	11.8
Y830.1	Sekuroka®-wall-eye wash station, 500 ml for one eye, incl. wall a	1	pc(s)	34.95
Y831.1	Sekuroka®-wall eye wash Box 2 disposable bottles, pitograph, m	1	set	59.15
Y832.1	Sekuroka®-eye wash bottle station shock-proof plastic incl. wall	1	pc(s)	41.4
Y833.1	Wide neck storage bottle, glass stopper DURAN®, clear, 2000 ml	1	pc(s)	62.95
Y834.1	Wide neck storage bottle, glass stopper DURAN®, amber, 2000 r	1	pc(s)	122
Y835.1	Narrow neck storage bottl., glass stopp. DURAN®, clear glass, 20	1	pc(s)	44.3
Y836.1	Narrow neck storage bottl., glass stopp. DURAN®, amber glass, 2	1	pc(s)	91.8
Y837.1	Rotilabo®-dispenser 0.5-2.5 ml, variable, subdivision 0.05ml inc	1	pc(s)	187.05
Y838.1	Rotilabo®-dispenser 1.0-5.0 ml, variable, subdivision 0.10ml inc	1	pc(s)	187.05
Y839.1	Rotilabo®-dispenser 2.0-10.0ml, variable, subdivision 0.20ml inc	1	pc(s)	187.05
Y840.1	Rotilabo®-dispenser 5.0-25.0ml, variable, subdivision 0.50ml inc	1	pc(s)	231.15
Y841.1	Rotilabo®-dispenser 10.0-50.0 ml, variable, subdivis. 1.00ml inc	1	pc(s)	270.9
Y842.1	Rotilabo®-dispenser 20.0-100.0ml, variable, subdivis. 2.00ml inc	1	pc(s)	376.25
Y843.1	Rotilabo®-stopper made of natural rubber Ø bottom 56 mm, Ø t	1	pc(s)	6.15
Y844.1	Rotilabo®-stopper made of natural rubber Ø bottom 64.5 mm, Ø	1	pc(s)	8.4
Y845.1	Indoor/outdoor thermometer range inside/outside 0-+50/-50-+	1	pc(s)	20.4
Y846.1	Rotilabo®-stoppers w. hole, nat. rubber Ø borehole 3 mm, Ø bo	25	pc(s)	5.25
Y847.1	Rotilabo®-stoppers w. hole, nat. rubber Ø borehole 3 mm, Ø bo	25	pc(s)	6.4
Y848.1	Rotilabo®-stoppers w. hole, nat. rubber Ø borehole 3 mm, Ø bo	25	pc(s)	7.05
Y849.1	Rotilabo®-stoppers w. hole, nat. rubber Ø borehole 4 mm, Ø bo	25	pc(s)	11.4
Y850.1	Rotilabo®-stoppers w. hole, nat. rubber Ø borehole 4 mm, Ø bo	25	pc(s)	12.1
Y851.1	Rotilabo®-stoppers w. hole, nat. rubber Ø borehole 5 mm, Ø bo	10	pc(s)	8.05
Y852.1	Rotilabo®-stoppers w. hole, nat. rubber Ø borehole 5 mm, Ø bo	10	pc(s)	10.4
Y853.1	Rotilabo®-stoppers w. hole, nat. rubber Ø borehole 6 mm, Ø bo	10	pc(s)	11.8
Y854.1	Rotilabo®-stoppers w. hole, nat. rubber Ø borehole 6 mm, Ø bo	10	pc(s)	13.95
Y855.1	Rotilabo®-stoppers w. hole, nat. rubber Ø borehole 7 mm, Ø bo	10	pc(s)	17.45
Y856.1	Filter papers - Folded filters, type 615 Ø 240 mm	100	pc(s)	33.2
Y857.1	Filter papers - Folded filters, type 615 Ø 270 mm	100	pc(s)	38.5
Y858.1	Filter papers - Folded filters, type 615 Ø 320 mm	100	pc(s)	47.3
Y859.1	Filter papers - Folded filters, type 615 Ø 380 mm	100	pc(s)	69.2
Y861.1	Ear plugs acc. EN 352-2, polyurethane, pairs	200	pair	37.2
Y861.2	Ear plugs acc. EN 352-2, polyurethane, for filling	500	pair	73.25
Y862.1	Ear plug dispenser made of hard-wearing, anodized aluminium	1	pc(s)	159.1
Y866.1	Cura Soft for nourishing and regenerating, 100 ml	1	pc(s)	5.25
Y867.1	Sekuroka®-ear-plug-dispencer for wall attachment, plastic incl.	1	pc(s)	96.65

Y868.1	Refill pack PU-foam incl. 200 pairs in refill pack	200	pair	33.9
Y871.1	Fritted filter funnel, 50 ml borosilicate glass 3.3, porosity 5	1	pc(s)	46.7
Y872.1	Fritted filter funnel, 75 ml borosilicate glass 3.3, porosity 5	1	pc(s)	51.6
Y873.1	Fritted filter funnel, 125 ml borosilicate glass 3.3, porosity 5	1	pc(s)	77.4
Y874.1	Fritted filter funnel, 500 ml borosilicate glass 3.3, porosity 5	1	pc(s)	160
Y875.1	Fritted filter funnel, 1000 ml borosilicate glass 3.3, porosity 5	1	pc(s)	274
Y876.1	Fritted filter funnel, 4000 ml borosilicate glass 3.3, porosity 1	1	pc(s)	342
Y877.1	Fritted filter funnel, 4000 ml borosilicate glass 3.3, porosity 2	1	pc(s)	342
Y878.1	Fritted filter funnel, 4000 ml borosilicate glass 3.3, porosity 3	1	pc(s)	342
Y879.1	Fritted filter funnel, 4000 ml borosilicate glass 3.3, porosity 4	1	pc(s)	398
Y880.1	Slotted sieve filter (Büchner funnel) DURAN®, for filters-Ø 45 mm	1	pc(s)	57
Y881.1	Slotted sieve filter (Büchner funnel) DURAN®, for filters-Ø 55 mm	1	pc(s)	67.6
Y882.1	Slotted sieve filter (Büchner funnel) DURAN®, for filters-Ø 70 mm	1	pc(s)	89.2
Y883.1	Slotted sieve filter (Büchner funnel) DURAN®, for filters-Ø 90 mm	1	pc(s)	101
Y884.1	Slotted sieve filter (Büchner funnel) DURAN®, for filters-Ø 110 mm	1	pc(s)	141
Y888.1	Heating and magnetic stirrer RH basic 2 100-2000/min, RT max.	1	pc(s)	290
Y890.1	Immersion thermostat, model ED working temperature +20 - +100	1	pc(s)	695
Y891.1	Immersion thermostat, model MA working temperature +20 - +100	1	pc(s)	1210
Y892.1	Bath and circulating thermostat ED-5 working temp. +20 - +100	1	pc(s)	1176
Y893.1	Bath and circulating thermostat MA-12 working temp. +20 - +200	1	pc(s)	2147
Y894.1	Bath and circulating thermostat MA-26 working temp. +20 - +200	1	pc(s)	2412
Y895.1	Refrigerat. circulat. thermostat F12-ED work. temp.-20 - +100°C	1	pc(s)	2668
Y896.1	Refrigerat. circualt. thermostat F12-MA work. temp.-20 - +100°C	1	pc(s)	3183
Y899.1	Stirring magnet fish-clip® holder for magnetic followers Ø 6 mm	1	pc(s)	37.45
Y900.1	Stirring magnet fish-clip® holder for magnetic followers Ø 8 mm	1	pc(s)	37.45
Y901.1	Acc. f. magn. follower holder fish-clip® clamp stopper of silicone	1	pc(s)	3.95
Y903.1	Acc. f. magn. follower holder fish-clip® clamped joint GL 25	1	pc(s)	8.75
Y906.1	Acc. f. magn. follower holder fish-clip® clamped joint GL 32 with	1	pc(s)	27.1
Y907.1	Ritips® professional unsterile, 0.1 ml	100	pc(s)	66.55
Y908.1	Ritips® professional unsterile, 0.2 ml	100	pc(s)	66.55
Y909.1	Ritips® professional unsterile, 0.5 ml	100	pc(s)	66.55
Y910.1	Ritips® professional unsterile, 1.0 ml	100	pc(s)	66.55
Y911.1	Ritips® professional unsterile, 2.5 ml	100	pc(s)	66.55
Y912.1	Ritips® professional unsterile, 5.0 ml	100	pc(s)	66.55
Y913.1	Ritips® professional unsterile, 10.0 ml	100	pc(s)	66.55
Y914.1	Ritips® professional unsterile, incl. 1 adapter, 25.0 ml	25	pc(s)	21
Y915.1	Ritips® professional unsterile, incl. 1 adapter, 50.0 ml	25	pc(s)	22.1
Y917.1	Ritips® professional sterile, 0.1 ml	100	pc(s)	121.5
Y918.1	Ritips® professional sterile, 0.2 ml	100	pc(s)	121.5
Y919.1	Ritips® professional sterile, 0.5 ml	100	pc(s)	121.5
Y920.1	Ritips® professional sterile, 1.0 ml	100	pc(s)	121.5
Y921.1	Ritips® professional sterile, 2.5 ml	100	pc(s)	121.5
Y922.1	Ritips® professional sterile, 5.0 ml	100	pc(s)	121.5
Y923.1	Ritips® professional sterile, 10.0 ml	100	pc(s)	121.5
Y924.1	Ritips® professional sterile, incl. 1 adapter, 25.0 ml	25	pc(s)	37.55
Y925.1	Ritips® professional sterile, incl. 1 adapter, 50.0 ml	25	pc(s)	40.35
Y928.1	Filter trolley Jumbo complete	1	pc(s)	2611.2
Y929.1	Filter trolley Jumbo spare filter	1	pc(s)	234.35
Y930.1	Filter trolley Jumbo new filter	1	pc(s)	246.2
Y931.1	Universal thermometer, special filling measuring range -30 - +50	1	pc(s)	5.35
Y932.1	Universal thermometer, special filling measuring range -10 - +100	1	pc(s)	5.35
Y933.1	Syringe Filter adapters PTFE, Ø 13 mm, filter surface 0.78 cm ²	1	pc(s)	158.05
Y934.1	Syringe Filter adapters PTFE, Ø 25 mm, filter surface 3.80 cm ²	1	pc(s)	170.95
Y935.1	Flow-through Filters PTFE, Ø 25 mm, filter surface 3,1 cm ²	1	pc(s)	331.1
Y936.1	Flow-through Filters PTFE, Ø 47 mm, filter surface 13,8 cm ²	1	pc(s)	450.45
Y937.1	Flow-through Filters PTFE, Ø 90 mm, filter surface 52,0 cm ²	1	pc(s)	697.7
Y938.1	PTFE filter membranes Ø 13 mm, pore size 0.05 µm	10	pc(s)	26.85
Y943.1	PTFE filter membranes Ø 25 mm, pore size 0.05 µm	10	pc(s)	55.4
Y948.1	PTFE filter membranes Ø 47 mm, pore size 0.05 µm	10	pc(s)	147.3

Y949.1	PTFE filter membranes Ø 47 mm, pore size 0.2 µm	10	pc(s)	147.3
Y950.1	PTFE filter membranes Ø 47 mm, pore size 0.45 µm	10	pc(s)	147.3
Y951.1	PTFE filter membranes Ø 47 mm, pore size 1.0 µm	10	pc(s)	147.3
Y952.1	PTFE filter membranes Ø 47 mm, pore size 5.0 µm	10	pc(s)	147.3
Y958.1	Barrel pump, PP, with curved nozzle immersion depth 500 mm,	1	pc(s)	136.55
Y959.1	Barrel pump, PP, with curved nozzle immersion depth 650 mm,	1	pc(s)	136.55
Y960.1	Barrel pump, PP, with curved nozzle immersion depth 800 mm,	1	pc(s)	140.85
Y961.1	Barrel pump, PP, with curved nozzle immersion depth 1000 mm	1	pc(s)	151.6
Y962.1	Barrel pump, PP, with curved nozzle immersion depth 1250 mm	1	pc(s)	170.95
Y963.1	Barrel pump, PP, with curved nozzle immersion depth 1500 mm	1	pc(s)	181.7
Y964.1	Barrel pump, PP, dispens. tube, stopcock immersion depth 500 mm	1	pc(s)	137.6
Y965.1	Barrel pump, PP, dispens. tube, stopcock immersion depth 650 mm	1	pc(s)	137.6
Y966.1	Barrel pump, PP, dispens. tube, stopcock immersion depth 800 mm	1	pc(s)	140.85
Y967.1	Barrel pump, PP, dispens. tube, stopcock immersion depth 1000 mm	1	pc(s)	151.6
Y968.1	Barrel pump, PP, dispens. tube, stopcock immersion depth 1250 mm	1	pc(s)	170.95
Y969.1	Barrel pump, PP, dispens. tube, stopcock immersion depth 1500 mm	1	pc(s)	181.7
Y970.1	Dispensing tube for Art.-No. Y958.1 ff. for barrel pump PP	1	pc(s)	27.55
Y972.1	Wall attachments, plastic for 500 ml bottles, surface area 70x70 mm	2	pc(s)	17.15
Y973.1	Wall attachments, plastic f. 1000 ml bottles, surface area 88x88 mm	2	pc(s)	19.3
Y974.1	Accessory for analysis mill A11 basic funnel	1	pc(s)	158
Y975.1	Accessory for analysis mill A11 basic doublebeater made of titanium	1	pc(s)	310
Y976.1	Microlitre pipettor Transferpette® fix volume, by BRAND, 5 µl	1	pc(s)	138.7
Y977.1	Microlitre pipettor Transferpette® fix volume, by BRAND, 10 µl	1	pc(s)	138.7
Y978.1	Microlitre pipettor Transferpette® fix volume, by BRAND, 20 µl	1	pc(s)	138.7
Y979.1	Microlitre pipettor Transferpette® fix volume, by BRAND, 25 µl	1	pc(s)	138.7
Y980.1	Microlitre pipettor Transferpette® fix volume, by BRAND, 50 µl	1	pc(s)	138.7
Y981.1	Microlitre pipettor Transferpette® fix volume, by BRAND, 100 µl	1	pc(s)	138.7
Y982.1	Microlitre pipettor Transferpette® fix volume, by BRAND, 200 µl	1	pc(s)	138.7
Y983.1	Microlitre pipettor Transferpette® fix volume, by BRAND, 200 µl	1	pc(s)	138.7
Y984.1	Microlitre pipettor Transferpette® fix volume, by BRAND, 250 µl	1	pc(s)	138.7
Y985.1	Microlitre pipettor Transferpette® fix volume, by BRAND, 500 µl	1	pc(s)	138.7
Y986.1	Microlitre pipettor Transferpette® fix volume, by BRAND, 1000 µl	1	pc(s)	138.7
Y987.1	Microlitre pipettor Transferpette® fix volume, by BRAND, 2000 µl	1	pc(s)	138.7
Y988.1	Microlitre pipettor Transferpette® digital, by BRAND, 0.1 - 1 µl	1	pc(s)	247.25
Y989.1	Microlitre pipettor Transferpette® digital, by BRAND, 0.5 - 10 µl	1	pc(s)	247.25
Y990.1	Microlitre pipettor Transferpette® digital, by BRAND, 2 - 20 µl	1	pc(s)	247.25
Y991.1	Microlitre pipettor Transferpette® digital, by BRAND, 2 - 20 µl	1	pc(s)	220.4
Y992.1	Microlitre pipettor Transferpette® digital, by BRAND, 5 - 50 µl	1	pc(s)	220.4
Y993.1	Microlitre pipettor Transferpette® digital, by BRAND, 10 - 100 µl	1	pc(s)	220.4
Y994.1	Microlitre pipettor Transferpette® digital, by BRAND, 20 - 200 µl	1	pc(s)	220.4
Y995.1	Microlitre pipettor Transferpette® digital, by BRAND, 25 - 250 µl	1	pc(s)	220.4
Y996.1	Microlitre pipettor Transferpette® digital, by BRAND, 100 - 1000 µl	1	pc(s)	220.4
Y997.1	Microlitre pipettor Transferpette® digital, by BRAND, 500 - 5000 µl	1	pc(s)	247.25
Y998.1	Table stand for 3 microlitre pipettors Transferpette®, by BRAND	1	pc(s)	52.15
Y999.1	Table stand for 6 microlitre pipettors Transferpette®, by BRAND	1	pc(s)	94.1

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