

Gene Bridges, Germany

Gene Bridges pioneers Red/ET Recombination

Red/ET Recombination is a revolutionary method for DNA engineering. Recombineering with Red/ET allows unlimited cloning, subcloning, and modification of DNA at any chosen position. It permits precise engineering of DNA molecules of any size, including very large ones such as BACs or the E.coli chromosome.

Cat. No.	Product	Qty	Price in INR
Red/ET Kits - signed / accepted sub-license required			
K001	* Quick & Easy BAC Modification Kit	1	81,700.00
K002	* Counter Selection BAC Modification Kit	1	91,900.00
K003	* BAC Subcloning Kit	1	74,985.00
K004	* Quick & Easy Conditional Knock Out Kit - FRT	1	81,700.00
K005	* Quick & Easy Conditional Knock Out Kit - loxP	1	81,700.00
K006	Quick & Easy E.coli Gene Deletion Kit	1	75,000.00
K008	*Direct-cloning-proficient <i>E. coli</i> strain GB05-dir	1	75,000.00
K009	*Recombineering-proficient <i>E. coli</i> strain GB08-red	1	75,000.00

Cat. No.	Product	Qty	Price in INR
Additional Strains & Plasmids (no license required)			
A104	Enhanced Flp Expression Plasmid:707-FLPe; tet	1	40,000.00
A105	Enhanced Flp Expression Plasmid:708-FLPe;cm	1	40,000.00
A106	Enhanced Flp Expression Plasmid:709-FLPe;amp	1	40,000.00
A107	Enhanced Flp Expression Plasmid:710-FLPe;km	1	40,000.00
A112	Cre Expression Plasmid:705-Cre;cm	1	40,000.00
A113	Cre Expression Plasmid:706-Cre;tet	1	40,000.00
A201	Enhanced Eukaryotic FLP Expression Plasmid: pCAGGS-FLPe (Academia)	1	48,200.00
A202	Enhanced Eukaryotic FLP Expression Plasmid: pCAGGS-FLPe (Industry)	1	334,500.00

Cat. No.	Product	Qty	Price in INR
Additional Cassettes (no license required)			
A001	Pro- and Eukaryotic Neomycin Selection Cassette (PGK-gb2-neo)		40,000.00
A002	FRT flanked, Pro and Euk. Neomycin Select. Cassette (FRT-PGK-gb2-neo-FRT)		40,000.00
A003	loxP flanked, Pro and Euk. Neomycin Select. Cassette (loxP-PGK-gb2-neo-loxP)		40,000.00
A004	FRT flanked, Pro and Euk. Neomycin Select. Cassette plus loxP site(FRT-PGK-gb2-neo-FRT-loxP)		40,000.00
A005	FRT flanked, Pro and Euk. Neomycin Select. Cassette plus loxP site 2nd version (loxP-FRT-PGK-gb2-neo-FRT)		40,000.00
A006	FRT flanked Chloramphenicol Select. Cassette (FRT-cm-FRT)		40,000.00
A007	loxP flanked Chloramphenicol Select. Cassette (loxP-cm-loxP)		40,000.00
A008	FRT flanked Ampicillin Select. Cassette (FRT-amp-FRT)		40,000.00
A009	loxP flanked Ampicillin Select. Cassette (loxP-amp-loxP)		40,000.00
A010	FRT flanked, Pro and Euk. Hygromycin Select. Cassette (FRT-PGK-gb2-hygro-FRT)		40,000.00
A011	loxP flanked, Pro and Euk. Hygromycin Select. Cassette (loxP-PGK-gb2-hygro-loxP)		40,000.00

A012	iCre-FRT-neo-FRT (codon improved Cre(iCre) with attached FRT flanked, Pro- and Eukaryotic Neomycin selection cassette		46,000.00
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Jena Bioscience, Germany

AFFINITY CHROMATOGRAPHY (Jena Bioscience, Germany)

Removal of GST Tag

Cat. No.	Product	Qty	Price
PR-946	GST Cleavage Capture	1 kit	29,000.00

Nickel Agaroses

High Density Nickel Agarose

Cat. No.	Product	Qty	Price
AC-303-25	Bulk material - 25 ml	25 ml	29,500.00
AC-303-50	Bulk material - 50 ml	50 ml	37,700.00
AC-303-100	Bulk material - 100 ml	100 ml	54,200.00
AC-303-500	Bulk material - 500 ml	500 ml	189,650.00

Nickel & Cobalt Chelate Kit

Includes 2 ml High Density Nickel, 2 ml Low Density Nickel and 2 ml High Density Cobalt Agarose

Recommended for proteins that are easy to separate

Cat. No.	Product	Qty	Price
AC-402	Kit	1 Kit	9,100.00
AC-402L	Kit + 30 empty mini columns	1 Kit	13,550.00

Zinc Chelate Kit

Includes 2 ml High Density Zinc and 2 ml Low Density Zinc Agarose

Recommended for proteins that are difficult to separate

Cat. No.	Product	Qty	Price
AC-403	Kit	1 Kit	6,570.00
AC-403L	Kit + 20 empty mini columns	1 Kit	9,750.00

Zinc & Copper Chelate Kit

Includes 2 ml High Density Zinc, 2 ml Low Density Zinc and 2 ml Low Density Copper Agarose

Recommended for proteins that are difficult to separate

Cat. No.	Product	Qty	Price
AC-404	Kit	1 Kit	9,100.00
AC-404L	Kit + 30 empty mini columns	1 Kit	13,550.00

Crystal Screens

JBScreen Crystal Screening Kits

High Density Nickel Agarose His-Spin Columns

Cat. No.	Product	Qty	Price
AC-303SPC-25	5 pack, 25 columns (100 µl each)	1	30,950.00
AC-303SPC-50	5 pack, 50 columns (100 µl each)	1	43,550.00

High Density Nickel Agarose His-Columns

Cat. No.	Product	Qty	Price
AC-303C	Pack, 8 columns, (1 ml each)	1	30,000.00

Low Density Nickel Agarose

Cat. No.	Product	Qty	Price
AC-304-25	Bulk material - 25 ml	25 ml	29,500.00
AC-304-50	Bulk material - 50 ml	50 ml	37,700.00
AC-304-100	Bulk material - 100 ml	100 ml	54,200.00
AC-304-500	Bulk material - 500 ml	500 ml	189,650.00

Low Density Nickel Agarose His-Spin Columns

Cat. No.	Product	Qty	Price
AC-304SPC-25	5 pack, 25 columns (100 µl each)	1	30,950.00
AC-304SPC-50	5 pack, 50 columns (100 µl each)	1	43,550.00

Low Density Nickel Agarose His-Columns

Cat. No.	Product	Qty	Price
AC-304C	pack, 8 columns (1 ml each)	1	30,000.00

High Density Chelate Kit

Includes 2 ml High Density Metal Free, 2 ml High Density Nickel, 2 ml High Density Zinc and 2 ml High Density Cobalt Agarose

High Binding Capacity

Cat. No.	Product	Qty	Price
AC-405	Kit	1 Kit	10,400.00
AC-405L	Kit + 40 empty mini columns	1 Kit	16,100.00

Low Density Chelate Kit

Cat. No.	Product	Qty	Price
AC-406	Kit	1 Kit	10,400.00
AC-406L	Kit + 40 empty mini columns	1 Kit	16,100.00

JBScreen Membranes

The JBScreen Classic Kits 1-10 cover 240 (10 kits x 24 conditions each) of the most prominent conditions for protein crystallization. Their compositions result from mining of literature data of several thousands of crystallized proteins. JBScreen represents the selected statistically most successful buffers that yielded protein crystals suitable for X-ray diffraction.

Cat. No.	Product	Qty	Price
CS-101L	JBScreen Classic 1	1	30,000.00
CS-102L	JBScreen Classic 2	1	30,000.00
CS-103L	JBScreen Classic 3	1	30,000.00
CS-104L	JBScreen Classic 4	1	30,000.00
CS-105L	JBScreen Classic 5	1	30,000.00
CS-106L	JBScreen Classic 6	1	30,000.00
CS-107L	JBScreen Classic 7	1	30,000.00
CS-108L	JBScreen Classic 8	1	30,000.00
CS-109L	JBScreen Classic 9	1	30,000.00
CS-110L	JBScreen Classic 10	1	30,000.00
CS-112L	JBScreen Classic 1 - 5	1	77,200.00
CS-113L	JBScreen Classic 6 - 10	1	77,200.00
CS-114L	JBScreen Classic 1 - 10	1	128,800.00
CS-201L	JBScreen Classic HTS I	1	37,250.00
CS-202L	JBScreen Classic HTS II	1	37,250.00
Available cat.	No. from CS-203L to CS-209L	1	37,250.00

JBScreen Basic

Based on the classic sparse matrix crystallization screen published first by Jancarik and Kim in 1991, it contains 96 unique reagent mixtures for screening a wide range of pH and various salts and precipitants.

Cat. No.	Product	Qty	Price
CS-121	JBScreen Basic 1 (Diol)	1	30,000.00
CS-122	JBScreen Basic 2 (PEG)	1	30,000.00
CS-123	JBScreen Basic 3 (Polymer, Alcohol, Salt)	1	30,000.00
CS-124	JBScreen Basic 4 (salt)	1	30,000.00
CS-125	JBScreen Basic 1-4	1	65,000.00
CS-127	Pi-minimal Screen, 4 x 24,	1	65,000.00
CS-128	Pi-PEG Screen, 4 x 24,	1	65,000.00
CS-203L	JBScreen Basic HTS (1)	1	37,250.00

The optimized screen for hydrophobic and membrane proteins

Cat. No.	Product	Qty	Price
CS-301L	JBScreen Membrane 1	1	30,000.00
CS-302L	JBScreen Membrane 2	1	30,000.00
CS-303L	JBScreen Membrane 3	1	30,000.00
CS-305L	JBScreen Classic HTS L (1)	1	31,950.00
CS-306L	JBScreen Membrane 1 - 3	1	53,200.00
CS-307L	JBScreen Membrane 1 - 3	1	67,050.00

JBScreen Kinase

A highly effective crystallization screen based on data analyses of published kinase structures

Cat. No.	Product	Qty	Price
CS-131	JBScreen Kinase 1	1	30,000.00
CS-132	JBScreen Kinase 2	1	30,000.00
CS-133	JBScreen Kinase 3	1	30,000.00
CS-134	JBScreen Kinase 4	1	30,000.00
CS-135	JBScreen Kinase 1 - 4	1	65,000.00
CS-204L	JBScreen Kinase HTS L (1)	1	37,250.00

JBScreen Phosphatase

Optimized sparse matrix screen based on data of published phosphatase structures

Cat. No.	Product	Qty	Price
CS-171	JBScreen Phosphatase 1	1	30,000.00
CS-172	JBScreen Phosphatase 2	1	30,000.00
CS-173	JBScreen Phosphatase 3	1	30,000.00
CS-174	JBScreen Phosphatase 4	1	30,000.00
CS-175	JBScreen Phosphatase 1 - 4	1	65,000.00
CS-208L	JBScreen Phosphatase HTS L (1)	1	37,250.00

J BScreen Nuc-Pro

A highly effective sparse matrix screen based upon extensive screening of the PDB, with focus on entries by structural genomic initiatives, the BMCD and other protocols.

Cat. No.	Product	Qty	Price
CS-181	JBScreen Nuc-Pro 1	1	30,000.00
CS-182	JBScreen Nuc-Pro 2	1	30,000.00
CS-183	JBScreen Nuc-Pro 3	1	30,000.00
CS-184	JBScreen Nuc-Pro 4	1	30,000.00
CS-185	JBScreen Nuc-Pro 1 - 4	1	65,000.00
CS-209L	JBScreen Nuc-Pro HTS	1	37,250.00

JBScreen PEG/Salt

Cat. No.	Product	Qty	Price
CS-141	JBScreen PEG/Salt 1	1	30,000.00
CS-142	JBScreen PEG/Salt 2	1	30,000.00
CS-143	JBScreen PEG/Salt 3	1	30,000.00
CS-144	JBScreen PEG/Salt 4	1	30,000.00
CS-145	JBScreen PEG/Salt 1-4	1	65,000.00
CS-205L	JBScreen PEG/Salt HTS	1	37,250.00

JBScreen Pentaerythritol

A systematic crystallization screen based on pentaerythritol polymers as precipitants developed by Ulrike Demmer from the Max-Planck-Institute for Biophysics in Frankfurt.

Cat. No.	Product	Qty	Price
CS-191	JBScreen Pentaerythritol (PEP 426 based)	1 Kit	30,000.00
CS-192	JBScreen Pentaerythritol (PEP 629 based)	1 Kit	30,000.00
CS-193	JBScreen Pentaerythritol (PEE 270 based)	1 Kit	30,000.00
CS-194	JBScreen Pentaerythritol (PEE 797 based)	1 Kit	30,000.00
CS-195	JBScreen Pentaerythritol	4 Kits	65,000.00
CS-210L	JBScreen Pentaerythritol (1.7 ml per well)	1 Block	37,250.00

JBScreen Cryo

The advanced cryo screen available in 10 ml vials or 96-well deep well plates

Cat. No.	Product	Qty	Price
CC-103	JBScreen Cryo 1	1 Kit	30,000.00
CC-104	JBScreen Cryo 2	1 Kit	30,000.00
CC-105	JBScreen Cryo 3	1 Kit	30,000.00
CC-106	JBScreen Cryo 4	1 Kit	30,000.00
CC-107	JBScreen Cryo 1 - 4	4 Kits	65,000.00
CC-201L	JBScreen Cryo HTS L (1.7 ml per well)	1 Block	37,250.00

JBScreen PACT++

Systematic screen for pH, anion, cation testing in the presence of polyethylene glycol

Cat. No.	Product	Qty	Price
CS-161	JBScreen PACT++ 1	1	30,000.00
CS-162	JBScreen PACT++ 2	1	30,000.00
CS-163	JBScreen PACT++ 3	1	30,000.00
CS-164	JBScreen PACT++ 4	1	30,000.00
CS-165	JBScreen PACT++ 1 - 4	1	65,000.00
CS-207L	JBScreen PACT++ HTS L (1	37,250.00

JBScreen JCSG ++

Optimized sparse matrix screen developed by the Joint Center for Structural Genomics (JCSG)

Cat. No.	Product	Qty	Price
CS-151	JBScreen JCSG ++ 1	1	30,000.00
CS-152	JBScreen JCSG ++ 2	1	30,000.00
CS-153	JBScreen JCSG ++ 3	1	30,000.00
CS-154	JBScreen JCSG ++ 4	1	30,000.00
CS-155	JBScreen JCSG ++ 1-4	1	65,000.00
CS-206L	JBScreen JCSG ++ HTS L (1	37,250.00

JBScreen Family - JBScreen Wizard

JBScreen Wizard is a highly effective random sparse matrix screen for crystallizing proteins, peptides, nucleic acids and macromolecular complexes. A large range of precipitants, buffers and salts allow a broad sampling of crystallization space at pH levels from pH 4.5 to pH 10.5.

Cat. No.	Product	Qty	Price
CS-311	JBScreen Wizard 1		44,500.00
CS-312	JBScreen Wizard 2		44,500.00
CS-313	JBScreen Wizard 3		44,500.00
CS-314	JBScreen Wizard 4		44,500.00
CS-311 to CS-314 has 48, solutions (10 ml each)			
CS-315	JBScreen Wizard 1 & 2		70,650.00
CS-316	JBScreen Wizard 3 & 4		70,650.00
CS-317	JBScreen Wizard 1 - 4		113,000.00
CS-318	JBScreen Wizard 1 & 2 HTS		37,250.00
CS-319	JBScreen Wizard 3 & 4 HTS		37,250.00
CS-320	JBScreen Wizard 1 - 4 HTS		60,200.00

Ozma™ PEG-Series 48-Salt: 1K, 4K, 8K and 10K

PEG/salt screens combining four PEGs and 48 salts

Cat. No.	Product	Qty	Price
EBS-PEG-14BL	Ozma(TM) PEG 48-Salt	1	43,100.00
EBS-PEG-48BL	Full Ozma(TM) PEG-Ser	1	69,200.00
EBS-PEG-810B	Ozma(TM) PEG 48-Salt	1	43,100.00

Cryo I + II

Classic parse matrix cryo screens by Emerald BioSystems

Cat. No.	Product	Qty	Price
EBS-CRYO-I	Cryo I	1	53,200.00
EBS_CRYO-I	Cryo II	1	53,200.00
EBS-CRYO-F	Cryo I + II	1 + 1	84,100.00
EBS-BCY	Cryo I + II (96 well mat	1	38,900.00

JBS Beads-for-Seeds

Cat. No.	Product	Qty	Price
CO-501	JBS Beads-for-Seeds 24 glass beads, each in	1	

JBScreen Plus

Cubic™ Screen & Cubic™ LCP Kit

Tools, formulations, and lipid to prepare micro-crystallization experiments according to the LCP micro method

Cat. No.	Product	Qty	Price
EBS-BLCP	Cubic™ Screen	1 Block	38,900.00
EBS-LCP-2	Cubic™ LCP Kit	1 Kit	228,000.00
EBS-LCP-Uni	Cubic™ LCP Mixer Union	2 pcs	116,500.00
	Patented Mixer Union Replacement for LCP Kit		

Individual Screen Conditions

Cat. No.	Product	Qty	Price
CS-IND-10ML	Individual Jena Bioscience Screen Condition, 10 ml	10 ml	21,600.00
CS-IND-100ML	Individual Jena Bioscience Screen Condition, 100 ml	100 ml	28,700.00

*Indicate screen and condition # when purchasing

JBS Solubility Kit

Optimize solubility of your protein sample prior to crystallization trials

Cat. No.	Product	Qty	Price
CO-310	JBS Solubility Kit	1	35,800.00

JBScreen pH-2D

Covering a broad pH-range with preset buffer systems

Cat. No.	Product	Qty	Price
CS-701	JBScreen pH-2D Kit	1	29,800.00

Crystallization Oils

Cat. No.	Product	Qty	Price
CO-201	Silicone Oil	250 ml	3,200.00

Crystal Dyes

Cat. No.	Product	Qty	Price
CO-301	JBS True Blue	300 µl	2,400.00
CO-302	JBS Deep Purple	300 µl	2,400.00
CO-303	JBS Xtal Green	300 µl	2,400.00
CO-304	JBS Bright Red	300 µl	2,400.00
CO-305	JBS Rainbow Set of JBS D	4x300 µl	2,400.00

Crystal Dehydration

JBScreen Plus is an additive screen most useful in the optimization of preliminary crystallization conditions. The selection of the additives is based on the Hofmeister series, which reflects the ability of ions to stabilize the structure of proteins.

Cat. No.	Product	Qty	Price
CS-501	JBScreen Plus Kosmotro	1	30,700.00
CS-502	JBScreen Plus Chaotrop	1	30,700.00
CS-503	JBScreen Plus Salts	1	30,700.00
CS-504	JBScreen Plus Additive	1	30,700.00
CS-505	JBScreen Plus Volatiles	1	30,700.00
CS-506	JBScreen Plus Complet	5	84,000.00
CS-507L	JBScreen Plus HTS L (1.0 ml per well)	1 Block	64,300.00

Cat. No.	Product	Qty	Price
CD-103	JBScreen Detergents 1	2 kits	35,650.00
DK-101	JBSolution Detergent T	1	35,300.00
CS-510	JBS Methylation Kit	1	30,700.00
CO-110	JBS Floppy-Choppy	1	28,700.00

Eukaryotic protein expression- A novel system

LEXSY - Eukaryotic protein expression in Leishmania tarentolae

The unicellular kinetoplast protozoan *Leishmania tarentolae*, isolated from the Moorish gecko *Tarentola mauritanica*, not

* eukaryotic host as easy to handle as *E. coli*: no specific labware, no cell biology equipment required
 Fully eukaryotic protein expression machinery with post-translational modifications, including glycosylation and shuttle vectors: cloning in *E. coli*, expression in LEXSY host

* constitutive or inducible, intracellular or secretory expression of target proteins
 * stable expression strains for constant protein production

LEXSYcon2 Expression Kit

The LEXSYcon2 Expression Kit is the system of choice for

Cat No.	Product	Qty	Price
EGE-1300sat	LEXSYcon2 Expression Kit contains vector pLEXSY-sat2	1 kit	132,000.00
EGE-1300ble	LEXSYcon2 Expression Kit contains vector pLEXSY-ble2	1 kit	132,000.00
EGE-1300hyg	LEXSYcon2 Expression Kit	1 kit	132,000.00

Cat. No.	Product	Qty	Price
CO-121	Dehydration Salts	1 Kit	27,100.00
CO-122	Crystal Dehydration and S	1 Kit	32,500.00

JBScreen Cryo Pro

JBScreen Cryo Pro is the most convenient tool on the market for producing effective cryoprotectants from your crystallization reservoir solution. The kit contains 12 different compounds, divided into sugar/aminoacid-based cryoprotectants, alcohol-based cryoprotectants, and an oil-based cryoprotectant.

Cat. No.	Product	Qty	Price
CC-102	JBScreen Cryo Pro Kit	1	30,000.00

JBScreen Buffer Kits

pH optimization made easy - the most prominent buffers with pre-adjusted pH and sterile filtered

Cat. No.	Product	Qty	Price
CO-101	JBScreen Buffer Kit Sodium	1	30,000.00
CO-102	JBScreen Buffer Kit Sodium	1	30,000.00
CO-103	JBScreen Buffer Kit MES	1	30,000.00
CO-104	JBScreen Buffer Kit HEPES	1	30,000.00
CO-105	JBScreen Buffer Kit Tris-H	1	30,000.00

Cat. No.	Product	Qty	Price
CS-101L	JBScreen Classic 1	1	18,500.00
CS-102L	JBScreen Classic 2	1	18,500.00
CS-103L	JBScreen Classic 3	1	18,500.00
CS-104L	JBScreen Classic 4	1	18,500.00
CS-105L	JBScreen Classic 5	1	18,500.00
CS-106L	JBScreen Classic 6	1	18,500.00
CS-107L	JBScreen Classic 7	1	18,500.00
CS-108L	JBScreen Classic 8	1	18,500.00
CS-109L	JBScreen Classic 9	1	18,500.00
CS-110L	JBScreen Classic 10	1	18,500.00
CS-112L	JBScreen Classic 1 - 5	1	71,870.00
CS-113L	JBScreen Classic 6 - 10	1	71,870.00
CS-114L	JBScreen Classic 1 - 10	1	1,12,350.00
CS-201L	JBScreen Classic HTS I L	1	26,980.00

	contains vector pLEXY-hyg2		
EGE-1300neo	LEXYcon2 Expression Kit	1 kit	132,000.00
	contains vector pLEXY-neo2		

CS-201S JBScreen Classic HTS I S 1 17,350.00

CS-202L JBScreen Classic HTS II L 1 26,980.00

CS-202S JBScreen Classic HTS II S 1 17,350.00

Epicentre - Price list 2013-14

Cat. No.	Product	Qty	Price in INR
A8101	Ampligase® DNA Ligase Kit	1,000 U @ 5 U/µl	15,800.00
A30201	Ampligase® DNA Ligase Kit	5,000 U @ 5 U/µl	36,700.00
A0102K	Ampligase® DNA Ligase W/Buffer	2,500 U @ 100 U/µ	23,100.00
A0110K	Ampligase® DNA Ligase W/O Buffer	10,000 U @ 100 U/	60,000.00
A32250	Ampligase® DNA Ligase W/Buffer	250 U @ 5 U/µl	7,600.00
A32750	Ampligase® DNA Ligase W/Buffer	750 U @ 5 U/µl	11,200.00
A3202K	Ampligase® DNA Ligase W/Buffer	2,500 U @ 5 U/µl	24,400.00
A3210K	Ampligase® DNA Ligase W/O Buffer	10,000 U @ 5 U/µl	61,200.00
A1905B	Ampligase® 10X Reaction Buffer	5 ml	4,600.00
AAU5202	Aminoallyl-UTP	2.5 µmoles @ 50 m	12,700.00
AIS107B	CopyControl™ BAC Autoinduction Solution	150 ml	5,600.00
AIS107F	CopyControl™ Fosmid Autoinduction Solution	50 ml	5,600.00
AP49010	APex™ Heat-Labile Alkaline Phosphatase	10 Rxns	2,700.00
AP49050	APex™ Heat-Labile Alkaline Phosphatase	50 Rxns	10,000.00
AP49100	APex™ Heat-Labile Alkaline Phosphatase	100 Rxns	15,800.00
AS2607	AmpliScribe™ T7 High Yield Transcription Kit	25 Rxns	17,300.00
AS3107	AmpliScribe™ T7 High Yield Transcription Kit	50 Rxns	25,500.00
ASB71110	AmpliScribe™ T7-Flash™ Biotin-RNA Transcription kit	10 Rxns	35,700.00
ASF3257	AmpliScribe™ T7-Flash™ Transcription Kit	25 Rxns	18,300.00
ASF3507	AmpliScribe™ T7-Flash™ Transcription Kit	50 Rxns	27,500.00
AT72250N	MasterAmp™ AmpliTherm™ DNA Polymerase w/o Buffer	250 U	12,400.00
AT72250	MasterAmp™ AmpliTherm™ DNA Polymerase	250 U @ 5 U/µl	14,600.00

Cat. No.	Product	Qty	Price in INR
MO7205F	MasterAmp™ 2X PCR PreMix F	5 ml	6,200.00
MO7205G	MasterAmp™ 2X PCR PreMix G	5 ml	6,200.00
MO7205H	MasterAmp™ 2X PCR PreMix H	5 ml	6,200.00
MO7205I	MasterAmp™ 2X PCR PreMix I	5 ml	6,200.00
MO7205J	MasterAmp™ 2X PCR PreMix J	5 ml	6,200.00
MO7205K	MasterAmp™ 2X PCR PreMix K	5 ml	6,200.00
MO7205L	MasterAmp™ 2X PCR PreMix L	5 ml	6,200.00
MOS02N	MasterAmp™ PCR Optimization Kit with Ammonium Sulfate	20 Temp	8,900.00
MO751N	MasterAmp™ PCR Optimization Kit with Ammonium Sulfate	60 Temp	19,900.00
MO755AN	MasterAmp™ 2X PCR PreMix AN	5 ml	6,200.00
MO755BN	MasterAmp™ 2X PCR PreMix BN	5 ml	6,200.00
MO755CN	MasterAmp™ 2X PCR PreMix CN	5 ml	6,200.00
MO755DN	MasterAmp™ 2X PCR PreMix DN	5 ml	6,200.00
MO755EN	MasterAmp™ 2X PCR PreMix EN	5 ml	6,200.00
MO755FN	MasterAmp™ 2X PCR PreMix FN	5 ml	6,200.00
MO755GN	MasterAmp™ 2X PCR PreMix GN	5 ml	6,200.00
MO755HN	MasterAmp™ 2X PCR PreMix HN	5 ml	6,200.00
MO755IN	MasterAmp™ 2X PCR PreMix IN	5 ml	6,200.00
MO755JN	MasterAmp™ 2X PCR PreMix JN	5 ml	6,200.00
MO755KN	MasterAmp™ 2X PCR PreMix KN	5 ml	6,200.00
MO755LN	MasterAmp™ 2X PCR PreMix LN	5 ml	6,200.00
MOT60510	mRNA-ONLY™ Prokaryotic mRNA Isolation Kit with Poly(A)-Tailing	10 Rxns	18,400.00

BAC96116	BACMAX96™ DNA Purification Kit with Plastic Consumables	1 Kit	46,400.00
BB1206	ScriptSeq™ Complete Kit (Bacteria)	6 Rxns	108,000.00
BB1224	ScriptSeq™ Complete Kit (Bacteria)	24 Rxns	396,000.00
BCD0401K	RecBCD Nuclease, E.coli	1,000 U	26,800.00
BEP1206	ScriptSeq™ Complete Gold Kit (Epidemiology)	6 Rxns	108,000.00
BEP1224	ScriptSeq™ Complete Gold Kit (Epidemiology)	24 Rxns	396,000.00
BG1206	ScriptSeq™ Complete Gold Kit (Human/Mouse/Rat)	6 Rxns	108,000.00
BG1224	ScriptSeq™ Complete Gold Kit (Human/Mouse/Rat)	24 Rxns	396,000.00
BHMR1205	ScriptSeq™ Complete Kit (Human/Mouse/Rat)	6 Rxns	108,000.00
BHMR1224	ScriptSeq™ Complete Kit (Human/Mouse/Rat)	24 Rxns	396,000.00
BMAX044	BACMAX™ DNA Purification Kit	1 Kit	16,300.00
BPL1205	ScriptSeq™ Complete Kit (Plant Leaf)	6 Rxns	108,000.00
BSR1206	ScriptSeq™ Complete Kit (Plant Seed/Root)	6 Rxns	108,000.00
BQ0901SCR	BuccalAmp™ DNA Extraction Kit with Catch-All™ Hard Pack Buccal Swab	1 Kit	6,200.00
BQ0908SCR	BuccalAmp™ DNA Extraction Kit with Catch-All™ Hard Pack Buccal Swab	8 Kits	42,500.00
BQ0916SCR	BuccalAmp™ DNA Extraction Kit with Catch-All™ Hard Pack Buccal Swab	16 kits	63,500.00
BQ0901SSC	BuccalAmp™ DNA Extraction Kit with Catch-All™ Soft Pack Buccal Swab	1 Kit	6,200.00
BQ0908SSC	BuccalAmp™ DNA Extraction Kit with Catch-All™ Soft Pack Buccal Swab	8 Kits	41,500.00
BQ0916SSC	BuccalAmp™ DNA Extraction Kit with Catch-All™ Soft Pack Buccal Swab	16 kits	62,500.00
BQ0901SRB	BuccalAmp™ DNA Extraction Kit with MasterAmp™ Hard Pack Testing	1 Kit	6,200.00

MP5105	MaxPlax™ Lambda Packaging Extract	5 Ext	17,300.00
MP5110	MaxPlax™ Lambda Packaging Extract	10 Ext	28,000.00
MP5120	MaxPlax™ Lambda Packaging Extract	20 Ext	45,900.00
MPP92010	MasterPure™ Plant Leaf DNA Purification Kit	10 Purif	3,900.00
MPP92100	MasterPure™ Plant Leaf DNA Purification Kit	100 Purif	16,300.00
MPR09010	MasterPure™ Plant RNA Purification Kit	10 Purif	4,300.00
MPR09100	MasterPure™ Plant RNA Purification Kit	100 Purif	38,200.00
MPRK092	Proteinase K	2 ml	10,900.00
MP504050	ArrayPure™ Nano-scale RNA Purification Kit	50 Purif	20,600.00
MPY03010	MasterPure™ Yeast RNA Purification Kit	10 Purif	4,200.00
MPY03100	MasterPure™ Yeast RNA Purification Kit	100 Purif	25,800.00
MPY80010	MasterPure™ Yeast DNA Purification Kit	10 Purif	4,200.00
MPY80200	MasterPure™ Yeast DNA Purification Kit	200 Purif	26,300.00
MRC0912H	Red Cell Lysis Solution	1200 ml	10,900.00
MRNA092	RNase A	2 ml	5,600.00
MRZE706	Ribo-Zero™ Magnetic Gold Kit (Epidemiology)	6 Rxns	54,000.00
MRZE7024	Ribo-Zero™ Magnetic Gold Kit (Epidemiology)	24 Rxns	192,000.00
MRZG126	Ribo-Zero™ Magnetic Gold Kit (Human/Mouse/Rat)	6 Rxns	54,000.00
MRZG12324	Ribo-Zero™ Magnetic Gold Kit (Human/Mouse/Rat)	24 Rxns	192,000.00
MRZGN126	Ribo-Zero™ Magnetic Kit (Gram-Negative Bacteria)	6 Rxns	54,000.00

BQ0908SRB	BuccalAmp™ DNA Extraction Kit with MasterAmp™ Hard Pack Testing	8 Kits	42,500.00
BQ0916SRB	BuccalAmp™ DNA Extraction Kit with MasterAmp™ Hard Pack Testing	16 kits	63,500.00
BQ0901SBS	BuccalAmp™ DNA Extraction Kit with MasterAmp™ 1 Kit	1 Kit	6,200.00
BQ0908SBS	BuccalAmp™ DNA Extraction Kit with MasterAmp™ 8 Kits	8 kits	41,500.00
BQ0916SBS	BuccalAmp™ DNA Extraction Kit with MasterAmp™ 16 kits	16 kits	62,500.00
BU6105H	Biotin-16-UTP	500 nmole	22,900.00
BXX51010	Biotin-X-X-NHS	10 X 2.5 mg	11,200.00
C300C105	TransforMax™ EPI300™ Chemically Competent	10 x 50 µl	15,300.00
C400CH10	CopyCutter™ EPI400™ Chemically Competent E.coli	10 x 50 µl	14,700.00
C400EL10	CopyCutter™ EPI400™ Electrocompetent E.coli	10 x 50 µl	19,800.00
C90100	E.Coli Core RNA Polymerase	100 U	18,800.00
C90500	E.Coli Core RNA Polymerase	500 U	73,400.00
C905ML	Transformation & Storage Solution	5 ml	4,100.00
CBAC311B	CopyControl™ pCC1BAC™ (Bam H I Cloning-Ready)	375 ng	35,700.00
CBAC311E	CopyControl™ pCC1BAC™ (EcoR I Cloning-Ready)	375 ng	35,700.00
CBAC311H	CopyControl™ pCC1BAC™ (Hind III Cloning-Ready)	375 ng	35,700.00
CC02810	TransforMax™ EC100™ Chemically Competent	10 x 50 µl	10,200.00
CCBAC1B	CopyControl™ BAC Cloning Kit (BamH I)	1 Kit	81,000.00
CCBAC1H	CopyControl™ BAC Cloning Kit (Hind III)	1 Kit	81,000.00
CCBAC1E	CopyControl™ BAC Cloning Kit (EcoR I)	1 Kit	81,000.00
CCECPCR1	CopyControl™ cDNA, Gene & PCR Cloning Kit w/	20 Rxns	35,700.00
CCFOS059	CopyControl™ HTP Fosmid Library Production Kit	1 Kit	67,300.00

MRZGP126	Ribo-Zero™ Magnetic Kit (Gram-Positive Bacteria)	6 Rxns	54,000.00
MRZH116	Ribo-Zero™ Magnetic Kit (Human/Mouse Rat)	6 Rxns	54,000.00
MRZH11124	Ribo-Zero™ Magnetic Kit (Human/Mouse Rat)	24 Rxns	192,000.00
MRZMB126	Ribo-Zero™ Magnetic Kit (Bacteria)	6 Rxns	54,000.00
MRZB12424	Ribo-Zero™ Magnetic Kit (Bacteria)	24 Rxns	192,000.00
MRZPL116	Ribo-Zero™ Magnetic Kit (Plant Leaf)	6 Rxns	54,000.00
MRZSR116	Ribo-Zero™ Magnetic Kit (Plant Seed/Root)	6 Rxns	54,000.00
MS040910	MonsterScript™ 1st-Strand cDNA Synthesis Kit	10 Rxns	8,300.00
MS041050	MonsterScript™ 1st-Strand cDNA Synthesis Kit	50 Rxns	27,300.00
MSTA5110	MonsterScript™ Reverse Transcriptase	10 Rxns	5,800.00
MSTA5124	MonsterScript™ Reverse Transcriptase	24 Rxns	11,500.00
MTC085H	2X T & C Lysis Buffer	500 ml	21,700.00
MTC096H	Tissue & Cell Lysis Solution	600 ml	21,700.00
MTE0970	TE Buffer	70 ml	2,800.00
MV41025	MiniV™ In Vitro Transcription Kit	25 Rxns	13,700.00
N6901K	RNase I	1,000 U	8,800.00
N6905K	RNase I	5,000 U	34,300.00
NT09100K	Ribonuclease T1 (RNase T1)	100,000 U	5,100.00
NT09500K	Ribonuclease T1 (RNase T1)	500,000 U	19,300.00
OC7810K	OmniCleave™ Endonuclease	10,000 U	6,000.00
OC7850K	OmniCleave™ Endonuclease	50,000 U	23,800.00
P0505H	T4 Polynucleotide Kinase, Cloned	500 U	5,000.00

CCFOS110	CopyControl™ Fosmid Library Production Kit	1 Kit	64,200.00
CCIS125	CopyControl™ Induction Solution	25 ml	4,600.00
CCPCR1CC	CopyControl™ cDNA, Gene & PCR Cloning Kit w/	20 Rxns	33,600.00
CIS40025	CopyCutter™ Induction Solution	25 ml	4,600.00
CL4111K	CircLigase™ ssDNA Ligase	1,000 U	12,700.00
CL4115K	CircLigase™ ssDNA Ligase	5,000 U	51,000.00
CL9021K	CircLigase™ II ssDNA Ligase	1,000 Units	12,700.00
CL9025K	CircLigase™ II ssDNA Ligase	5,000 Units	51,000.00
CT1C0210	TransforMax™ EPI300™-T1R Chemically Competent E.coli	10 x 50 µl	15,300.00
D0602H	T4 DNA Polymerase	200 U	8,200.00
D0605H	T4 DNA Polymerase	500 U	17,100.00
D08104	2'-dNTP (All 4 Mixed)	10 µmole @ 2.5 mM	8,500.00
D090710K	DisplaceAce™ DNA Polymerase	10,000 U @ 100 U/µl	26,500.00
D1905U	2'-dUTP	5 µmole	4,600.00
D59104	2'-dNTP (All 4 mixed)	10 µmole 25 mM	8,500.00
D5910A	2'-dATP	10 µmole @ 100 mM	2,800.00
D5910C	2'-dCTP	10 µmole @ 100 mM	2,800.00
D5910G	2'-dGTP	10 µmole @ 100 mM	2,800.00
D5910T	2'-dTTP	10 µmole @ 100 mM	2,800.00
D7P9201K	T7 R&DNA™ Polymerase	1,000 U @ 50 U/µl	11,700.00
D7P9205K	T7 R&DNA™ Polymerase	5,000 U @ 50 U/µl	45,300.00
D9902K	RNase-Free DNase I	2,500 U @ 1 U/µl	9,500.00
D9905K	RNase-Free DNase I	5,000 U @ 1 U/µl	13,300.00

P0501K	T4 Polynucleotide Kinase, Cloned	1,500 U	9,900.00
P0503K	T4 Polynucleotide Kinase, Cloned	3,000 U	16,800.00
PAP5104H	Poly(A) Polymerase Tailing Kit	50 Rxns	17,800.00
PC8805	pWEB™ Cosmid Cloning Kit	1 Kit	63,200.00
PP031010	RepliPHI™ Phi29 DNA Polymerase (High Concentration)	10 ug @ 1 µg/µl	13,100.00
PP040110	RepliPHI™ Phi29 DNA Polymerase (Low Concentration)	10 ug @ 0.1 µg/µl	13,100.00
PS81100	PeriPreps™ Periplasting Kit	100 Preps	12,600.00
Q82250N	MasterAmp™ Taq DNA Pol w/o Buffer	250 U	10,700.00
Q82100	MasterAmp™ Taq DNA Polymerase	100 U @ 5 U/µl	6,200.00
Q82250	MasterAmp™ Taq DNA Polymerase	250 U @ 5 U/µl	10,900.00
Q82500	MasterAmp™ Taq DNA Polymerase	500 U @ 5 U/µl	20,600.00
Q8201K	MasterAmp™ Taq DNA Polymerase	1,000 U @ 5 U/µl	39,000.00
Q8205K	MasterAmp™ Taq DNA Polymerase	5,000 U @ 5 U/µl	173,000.00
QE0905T	QuickExtract™ DNA Extraction Solution 1.0	5 ml	4,100.00
QE09050	QuickExtract™ DNA Extraction Solution 1.0	50 ml	26,000.00
QEB0905T	QuickExtract™ Bacterial DNA Extraction Kit	5 ml	7,100.00
QEB09050	QuickExtract™ Bacterial DNA Extraction Kit	50 ml	49,900.00
QEC091H	Catch-All™ Sample Collection Swabs-Hard Pack swab	100 Swabs	14,100.00
QEC89100	Catch-All™ Sample Collection Swabs-Soft Pack Swab	100 Swabs	6,600.00
QEF81805	QuickExtract™ FFPE DNA Extraction Kit	5 ml	4,600.00
QEF81050	QuickExtract™ FFPE DNA Extraction Kit	50 ml	26,000.00
QEP80705	QuickExtract™ Plant DNA Extraction Solution	5 ml	4,100.00
QEP70750	QuickExtract™ Plant DNA Extraction Solution	50 ml	25,500.00

D9910K	RNase-Free DNase I	10,000 U @ 1 U/ μ l	21,000.00
DA11101K	5' Deadenylase	1,000 U	5,100.00
DB0711K	Baseline-ZERO™ DNase	1,000 U	7,600.00
DB0715K	Baseline-ZERO™ DNase	5,000 U	21,100.00
DL04082H	E.coli DNA Ligase	200 U @ 10 U/ μ l	5,800.00
DP0810500	DNA Polymerase I, E.coli	500 U @ 10 U/ μ l	5,800.00
DP081025K	DNA Polymerase I, E.coli	2,500 U @ 10 U/ μ l	23,300.00
DS010910	DuraScribe® T7 Transcription Kit	10 Rxns	29,500.00
DS010925	DuraScribe® T7 Transcription Kit	25 Rxns	55,500.00
E3101K	Plasmid-Safe™ ATP-Dependent DNase	1,000 U @ 10 U/ μ l	7,100.00
E3105K	Plasmid-Safe™ ATP-Dependent DNase	5,000 U @ 10 U/ μ l	21,400.00
E3110K	Plasmid-Safe™ ATP-Dependent DNase	10,000 U @ 10 U/ μ l	37,200.00
E70100	E.Coli Endonuclease IV	100 U	17,900.00
EC0205T1	TransforMax™ EC100™-T1R Electrocompetent E.coli	5 x 100 μ l	18,800.00
EC02T15	TransforMax™ EPI300™-T1R Electrocompetent E.coli	5 x 100 μ l	19,000.00
EC02T110	TransforMax™ EPI300™-T1R Electrocompetent E.coli	10 x 100 μ l	34,900.00
EC10005	TransforMax™ EC100™ Electrocompetent E.coli	5 x 100 μ l	14,300.00
EC10010	TransforMax™ EC100™ Electrocompetent E.coli	10 x 100 μ l	24,400.00
EC300105	TransforMax™ EPI300™ Electrocompetent	5 x 100 μ l	14,800.00
EC300110	TransforMax™ EPI300™ Electrocompetent E.coli	10 x 100 μ l	25,500.00
EC300150	TransforMax™ EPI300™ Electrocompetent E.coli	50 x 100 μ l	106,000.00
EC6P095H	TransforMax™ EC100D™ pir-116 Electrocomp E.coli	5 x 100 μ l	17,300.00
ECP09500	TransforMax™ EC100D™ pir+ Electrocomp E.coli	5 x 100 μ l	17,300.00
EN510100	Exonuclease VII	100 U @ 10 U/ μ l -20° C	9,900.00

QER09015	QuickExtract™ RNA Extraction Kit	5 ml	7,100.00
QER090150	QuickExtract™ RNA Extraction Kit	50 ml	45,900.00
QES08095T	QuickExtract™ Seed DNA Extraction Solution	50 Extractions	4,600.00
QES080950	QuickExtract™ Seed DNA Extraction Solution	500 Extractions	25,500.00
QFR82805	QuickExtract™ FFPE RNA Extraction Kit	5 ml	5,500.00
QFR82050	QuickExtract™ FFPE RNA Extraction Kit	50 ml	30,400.00
QU92125	MasterAmp™ Extra-Long DNA Polymerase Mix	125 U @ 2.5 U/ μ l	11,800.00
QU92500	MasterAmp™ Extra-Long DNA Polymerase Mix	500 U @ 2.5 U/ μ l	43,500.00
QU9201K	MasterAmp™ Extra-Long DNA Polymerase Mix	1,000 U @ 2.5 U/ μ l	77,500.00
R52250	E.coli RNase H	250 U @ 10 U/ μ l	7,800.00
R0601K	E.coli RNase H	1,000 U @ 10 U/ μ l	14,600.00
R109AT	ATP	5 μ moles @ 10 mM	2,900.00
R109CT	CTP	5 μ moles @ 10 mM	3,000.00
R109GT	GTP	5 μ moles @ 10 mM	3,000.00
R109UT	UTP	5 μ moles @ 10 mM	3,000.00
R1802M	Ready-Lyse™ Lysozyme Solution	2,000,000 U	9,900.00
R1804M	Ready-Lyse™ Lysozyme Solution	4,000,000 U	17,200.00
R1810M	Ready-Lyse™ Lysozyme Solution	10,000,000 U	33,000.00
R2F110C	2'-F-dCTP Solution	1 μ mole	10,200.00
R2F110U	2'-F-dUTP Solution	1 μ mole	10,200.00
R344NT	NTP's (All 4 Mixed)	5 μ mole each @ 2.5- mM	8,300.00
RA02825	ATP	25 μ moles @ 100 m-M	5,800.00
RC02825	CTP	25 μ moles @ 100 m-M0° C 2	5,800.00
RG02825	GTP	25 μ moles @ 100 m-M0° C 2	5,800.00

EN510250	Exonuclease VII	250 U @ 10 U/ μ l -20° C	20,200.00
ER0720	End-It™ DNA End-Repair Kit	20 Rxns	9,200.00
ER81050	End-It™ DNA End-Repair Kit	50 Rxns	20,400.00
ES0907	ExactSTART™ Full-Length cDNA Library Cloning Kit	10 Rxns	79,000.00
ES80910	ExactSTART™ Eukaryotic mRNA 5'- & 3'-RACE Kit	10 Rxns	45,900.00
EX4405K	Exonuclease III	5,000 U @ 200 U/ μ l	5,300.00
EX4425K	Exonuclease III	25,000 U @ 200 U/ μ l	18,400.00
EZ1011RK	EZ-Tn5™ <R6K y ori / KAN-2> Insertion Kit	10 Rxns	48,400.00
EZ103T7	EZ-Tn5™ <T7 / KAN-2> Promoter Insertion Kit	10 Rxns	48,400.00
EZ104KN	EZ-Tn5™ In-Frame Linker Insertion Kit	10 Rxns	48,400.00
EZ1912D	EZ-Tn5™ <DHFR-1> Insertion Kit	10 Rxns	45,900.00
EZ1921T	EZ-Tn5™ <TET-1> Insertion Kit	10 Rxns	45,900.00
EZ1982K	EZ-Tn5™ <KAN-2> Insertion Kit	10 Rxns	45,900.00
F72250N	MasterAmp™ Tfl DNA Pol w/o buffer	250 U @ 1U/ μ l	10,400.00
F72250	MasterAmp™ Tfl DNA Polymerase	250 U @ 1 U/ μ l	10,900.00
F72500	MasterAmp™ Tfl DNA Polymerase	500 U @ 1 U/ μ l	20,800.00
F7201K	MasterAmp™ Tfl DNA Polymerase	1,000 U @ 1 U/ μ l	39,000.00
F7205K	MasterAmp™ Tfl DNA Polymerase	5,000 U @ 1 U/ μ l	174,800.00
FD05005	ExtractMaster™ Fecal DNA Extraction Kit	5 Rxns	3,900.00
FD05025	ExtractMaster™ Fecal DNA Extraction Kit	25 Rxns	10,900.00
FMAX046	FosmidMAX™ DNA Purification Kit	1 Kit	16,800.00
FOS0901	EpiFOS™ Fosmid Library Production Kit	1 Kit	62,200.00
FOS84596	Direct Lysis Fosmid96 DNA Purification Kit	5 x 96 well preps	50,700.00

RU02825	UTP	25 μ moles @ 100 m-M ⁰ C 2	5,800.00
RC44200	rec A Protein	200 μ g @ 5 μ g/ μ l -20° C	5,400.00
RC441MG	rec A Protein	1 mg @ 5 μ g/ μ l	21,400.00
RF91025	MasterAmp™ High Fidelity RT-PCR Kit	25 Rxns	15,400.00
RF910100	MasterAmp™ High Fidelity RT-PCR Kit	100 Rxns	52,800.00
RG90925	RiboGuard™ RNase Inhibitor	2,500 U	10,000.00
RG90910K	RiboGuard™ RNase Inhibitor	10,000 U	25,200.00
RH031110	RepliPHI™ Phi29 Reagent Set (High Concentration)	10 μ g	15,800.00
RH040210	RepliPHI™ Phi29 Reagent Set (Low Concentration)	10 μ g	15,800.00
RJ411050	Rec J Exonuclease	50 U @ 10 U/ μ l	5,900.00
RJ411250	Rec J Exonuclease	250 U @ 10 U/ μ l	24,100.00
RM80510	RiboMultiplier™ Sense-RNA Amplification Kit	10 Rxns	49,900.00
RMD80625	dsDNA Conversion Kit for RiboMultiplier™ sRNA	25 Rxns	48,900.00
RN02825	NTP's (A, C, G, U-Separate tubes)	25 μ moles @ 100 m-M	18,300.00
RN02950	RNase III, E.coli	50 U @ 1 U/ μ l	5,400.00
RNR07250	Ribonuclease R (RNase R)	250 U	16,700.00
RP03750	EasyLyse™ Bacterial Protein Extraction Solution	500 Rxns	10,900.00
RP8092H	RNA 5' Polyphosphatase	200 U	10,200.00
RPB04041	RepliPHI™ Phi29 Polymerase Dilution Buffer	1 ml	4,300.00
RPHMR12126	ARTseq™ Ribosome Profiling Kit - Mammalian	12 Rxns	150,000.00
RPYSC12116	ARTseq™ Ribosome Profiling Kit - Yeast	12 Rxns	150,000.00
RS12100	RiboShredder™ RNase Blend	100 U	4,100.00
RS12500	RiboShredder™ RNase Blend	500 U	16,000.00

FS0322H	Colony Fast-Screen™ Kit (PCR Screen)	200 Screens	8,100.00
FS0472H	Colony Fast-Screen™ Kit (Restriction Screen)	200 Screens	8,100.00
FS08250	Colony Fast-Screen™ Kit (Size Screen)	250 Screens	8,100.00
FS99060	FailSafe™ PCR PreMix Selection Kit	1 Kit	9,200.00
FS99100	FailSafe™ PCR System	100 U	12,000.00
FS99250	FailSafe™ PCR System	250 U	28,000.00
FS9901K	FailSafe™ PCR System	1,000 U	99,300.00
FSP995A	FailSafe™ PCR 2X PreMix A	2.5 ml	4,000.00
FSP995B	FailSafe™ PCR 2X PreMix B	2.5 ml	4,000.00
FSP995C	FailSafe™ PCR 2X PreMix C	2.5 ml	4,000.00
FSP995D	FailSafe™ PCR 2X PreMix D	2.5 ml	4,000.00
FSP995E	FailSafe™ PCR 2X PreMix E	2.5 ml	4,000.00
FSP995F	FailSafe™ PCR 2X PreMix F	2.5 ml	4,000.00
FSP995G	FailSafe™ PCR 2X PreMix G	2.5 ml	4,000.00
FSP995H	FailSafe™ PCR 2X PreMix H	2.5 ml	4,000.00
FSP995I	FailSafe™ PCR 2X PreMix I	2.5 ml	4,000.00
FSP995J	FailSafe™ PCR 2X PreMix J	2.5 ml	4,000.00
FSP995K	FailSafe™ PCR 2X PreMix K	2.5 ml	4,000.00
FSP995L	FailSafe™ PCR 2X PreMix L	2.5 ml	4,000.00
FSE51100	FailSafe™ Enzyme Mix Only (No PreMixes)	100 U	11,200.00
FSE5101K	FailSafe™ Enzyme Mix Only (No PreMixes)	1,000 U	94,700.00
G09050	GELase™ Agarose Gel-Digesting Prep	50 U @ 1 U/μl	7,800.00

RSBC10948	ScriptSeq™ Index PCR Primers (Set 1)	48 Rxns	22,000.00
RT712100	MasterAmp™ RT-PCR Kit for High Sensitivity	100 Rxns	41,900.00
RT80110K	MMLV High Performance Reverse Transcriptase	10,000 U	6,100.00
RT80125K	MMLV High Performance Reverse Transcriptase	25,000 U	12,200.00
RTS11100	Pvu Rts1I Endonuclease	100 U @ 1 U/μl	19,800.00
S90050	E.Coli Holo RNA Polymerase	50 U	13,700.00
S90250	E.Coli Holo RNA Polymerase	250 U	53,000.00
SCD31050	Supercoiled DNA Marker Set	50 Gel Lanes	13,100.00
SCL6B	ScriptSeq™ Complete Kit (Bacteria) Low Input	6 Rxns	108,000.00
SCL24B	ScriptSeq™ Complete Kit (Bacteria) Low Input	24 Rxns	396,000.00
SCL6EP	ScriptSeq™ Complete Gold Kit (Epidemiology) Low	6 Rxns	108,000.00
SCL24EP	ScriptSeq™ Complete Gold Kit (Epidemiology) Low	24 Rxns	396,000.00
SCL6G	ScriptSeq™ Complete Gold Kit (Human/Mouse/Rat) 6 Rxns	6 Rxns	108,000.00
SCL24G	ScriptSeq™ Complete Gold Kit (Human/Mouse/Rat)	24 Rxns	396,000.00
SCL24GBL	ScriptSeq™ Complete Gold Kit (Blood) Low Input	24 Rxns	396,000.00
SCL6H	ScriptSeq™ Complete Kit (Human/Mouse/Rat) Low	6 Rxns	108,000.00
SCL24H	ScriptSeq™ Complete Kit (Human/Mouse/Rat) Low	24 Rxns	396,000.00
SCL6PL	ScriptSeq™ Complete Kit (Plant Leaf) Low Input	6 Rxns	108,000.00
SCL6SR	ScriptSeq™ Complete Kit (Plant Seed/Root) Low	6 Rxns	108,000.00
SM02005	SoilMaster™ DNA Extraction Kit	5 Rxns	5,100.00
SM02050	SoilMaster™ DNA Extraction Kit	50 Rxns	19,800.00
SMIP2124	ScriptMiner™ Index PCR Primers (1-12)	1 Kit	25,500.00

G09100	GELase™ Agarose Gel-Digesting Prep	100 U @ 1 U/μl	13,100.00
G09200	GELase™ Agarose Gel-Digesting Prep	200 U @ 1 U/μl	23,600.00
G1005ML	Ammonium Acetate Solution	5 ml @ 5 M	2,300.00
G1025ML	Ammonium Acetate Solution	25 ml @ 5 M	5,800.00
G195ML	GELase™ 50X Reaction Buffer	5 ml @ 50 X	5,800.00
G31050	GELase™ Agarose Gel-Digesting Prep	50 U @ 0.2 U/μl	7,800.00
G31200	GELase™ Agarose Gel-Digesting Prep	200 U @ 0.2 U/μl	23,600.00
GT11500	T4 Beta-glucosyltransferase	500 U @ 10 U/μl	6,600.00
GT112500	T4 Beta-glucosyltransferase	2,500 U @ 10 U/μl	28,500.00
H39100	Hybridase™ Thermostable RNase H	100 U @ 5 U/μl	9,700.00
H39500	Hybridase™ Thermostable RNase H	500 U @ 5 U/μl	32,100.00
HU59100	HK™-UNG Thermostable Uracil N-Glycosylase	100 U	13,200.00
HU5901K	HK™-UNG Thermostable Uracil N-Glycosylase	1,000 U	106,000.00
KL11250	Exo-Minus Klenow DNA Polymerase (D355A, E357A)	250 U @ 5 U/μl	5,400.00
KL111K	Exo-Minus Klenow DNA Polymerase (D355A, E357A)	1,000 U @ 5 U/μl	20,400.00
KL115K	Exo-Minus Klenow DNA Polymerase (D355A, E357A)	5,000 U @ 5 U/μl	102,000.00
KL11101K	Exo-Minus Klenow DNA Polymerase (D355A, E357A)	1,000 U @ 10 U/μl	20,400.00
KN411100	Kool™ NC-45™ Universal RNA Polymerase Template	100 μl	12,700.00
KNK49025	Kool™ NC-45™ RNAP Activity & Inhibitor Screening kit	25 Rxns	12,700.00
KP810250	Klenow DNA Polymerase	250 U @ 5 U/μl	6,100.00
KP8100K	Klenow DNA Polymerase	1,000 U @ 5 U/μl	20,400.00
L0805H	T4 DNA Ligase, Cloned	500 U @ 2 U/μl	11,500.00

SMMP101212	ScriptMiner™ Small RNA-Seq Library Preparation Kit	12 Rxns	71,400.00
SSB02200	Single-Strand DNA Binding Protein	200 μg	10,600.00
SSIP1202	ScriptSeq™ Index PCR Primers (Set 2)	1 Kit	22,000.00
SSIP1203	ScriptSeq™ Index PCR Primers (Set 3)	1 Kit	22,000.00
SSIP1204	ScriptSeq™ Index PCR Primers (Set 4)	1 Kit	22,000.00
SSIP1234	ScriptSeq™ Index PCR Primers (Sets 1-4)	1 Kit	80,000.00
SSV21106	ScriptSeq™ v2 RNA-Seq Library Preparation Kit	6 Rxns	67,300.00
SSV21124	ScriptSeq™ v2 RNA-Seq Library Preparation Kit	24 Rxns	244,800.00
T19050	Tobacco Acid Pyrophosphatase	50 U	23,400.00
T19100	Tobacco Acid Pyrophosphatase	100 U	42,800.00
T19250	Tobacco Acid Pyrophosphatase	250 U	83,100.00
T19500	Tobacco Acid Pyrophosphatase	500 U	141,200.00
T5E4111K	T5 Exonuclease	1,000 U @ 10 U/μl	6,400.00
T7905K	T7 RNA Polymerase	5,000 U @ 50 U/μl	8,600.00
T7950K	T7 RNA Polymerase	50,000 U @ 50 U/μl	45,900.00
T81050	Tobacco Acid Pyrophosphatase	50 U @ 5 U/μl	23,400.00
TA6115	10X TA Buffer	1.5 ml	2,200.00
TA6160	10X TA Buffer	6 ml	6,500.00
TAA1R4924	TargetAmp™ 1-Round Aminoallyl-aRNA Amplification Kit 101	24 Rxns	114,700.00
TAA2R4924	TargetAmp™ 2-Round Aminoallyl-aRNA Amplification Kit 1.0	24 Rxns	255,000.00
TAB1R80524	TargetAmp™ 1-Round Biotin-aRNA Amplification Kit 105	24 Rxns	84,100.00
TAB2R71010	TargetAmp™ 2-Round Biotin-aRNA Amplification Kit 3.0	10 Rxns	132,600.00

L0810H	T4 DNA Ligase, Cloned	1,000 U @ 2 U/ μ l	18,300.00
L0820H	T4 DNA Ligase, Cloned	2,000 U @ 2 U/ μ l	29,900.00
LE035H	Lambda Exonuclease	500 U	4,300.00
LE032K	Lambda Exonuclease	2,500 U	17,100.00
LH805H	T4 DNA Ligase, Cloned	500 U @ 10 U/ μ l	11,500.00
LH810H	T4 DNA Ligase, Cloned	1,000 U @ 10 U/ μ l	18,300.00
LH820H	T4 DNA Ligase, Cloned	2,000 U @ 10 U/ μ l	29,900.00
LK11025	Fast-Link™ DNA Ligation Kit	25 Lig.	8,600.00
LK0750H	Fast-Link™ DNA Ligation Kit	50 Lig.	13,700.00
LK6201H	Fast-Link™ DNA Ligation Kit	100 Lig.	22,400.00
LR2D1132K	T4 RNA Ligase 2, Deletion Mutant	2,000 U @ 200 U/ μ l	5,300.00
LR2D11310K	T4 RNA Ligase 2, Deletion Mutant	10,000 U @ 200 U/ μ l	22,400.00
LR5010	T4 RNA Ligase	1,000 U @ 5 U/ μ l	6,100.00
LR5025	T4 RNA Ligase	2,500 U @ 5 U/ μ l	14,300.00
LT4450	Lambda Terminase	50 U @ 2 U/ μ l	9,200.00
LT44200	Lambda Terminase	200 U @ 2 U/ μ l	18,800.00
MB060110	MessageBOOSTER™ cDNA Synthesis Kit for qPCR	10 Rxns	17,800.00
MB060124	MessageBOOSTER™ cDNA Synthesis Kit for qPCR	24 Rxns	43,300.00

TAB2R71024	TargetAmp™ 2-Round Biotin-aRNA Amplification Kit 3.0	24 Rxns	252,900.00
TAN07924	TargetAmp™ -Nano Labeling Kit for Illumina® Expression BeadChip®	24 Rxns	66,300.00
TAN091096	TargetAmp™ -Nano Labeling Kit for Illumina® Expression BeadChip®	96 Rxns	224,400.00
TAP120210	TargetAmp™-Pico Labeling Kit for Illumina® Expression BeadChip®	10 Rxns	132,600.00
TAP120224	TargetAmp™-Pico Labeling Kit for Illumina® Expression BeadChip®	24 Rxns	252,900.00
TAU1R5124	TargetAmp™ 1-Round aRNA Amplification Kit 103	24 Rxns	91,800.00
TAU2R51224	TargetAmp™ 2-Round aRNA Amplification Kit 103	24 Rxns	214,200.00
TDT117500	Terminal Deoxynucleotidyl Transferase, Recombinant	500 U @ 20 U/ μ l	5,400.00
TDT11725K	Terminal Deoxynucleotidyl Transferase, Recombinant	2,500 U @ 20 U/ μ l	22,400.00
TE6605	T4 Endonuclease V	500 U	10,200.00
TE661K	T4 Endonuclease V	1,000 U	16,100.00
TE665K	T4 Endonuclease V	5,000 U	58,900.00
TER51020	Terminator™ 5'-Phosphate-Dependent Exonuclease	40 U @ 1 U/ μ l	18,200.00
TH950K	T7 RNA Polymerase	50,000 U @ 1,000 U/ μ l	46,900.00
TM910K	T7 RNA Polymerase	10,000 U @ 200 U/ μ	14,800.00
TNP10622	EZ-Tn5™ Custom Transposome Construction Kit (w / pMOD-2 Vector)	1 Kit	60,600.00
TNP10623	EZ-Tn5™ Custom Transposome Construction Kit (w / pMOD-3 Vector)	1 Kit	60,600.00
TRL8101K	Thermostable RNA Ligase	1,000 U @ 100 U/ μ l	12,700.00

MB100BR	MasterAmp™ Buccal Swab Brushes-Hard Pack Brush	100 Brushes	12,400.00
MB100SP	MasterAmp™ Buccal Swab Brushes-Soft Pack Brush	100 Brushes	7,600.00
MB71030	MasterAmp™ Buccal Swab DNA Extraction Kit (with	30 Purif	11,600.00
MB711705	MasterPure™ DNA Purification Kit for Blood, Version II	5 ml of Whole Blood	4,100.00
MB711740	MasterPure™ DNA Purification Kit for Blood, Version II	40 ml of Whole Blood	7,100.00
MB711400	MasterPure™ DNA Purification Kit for Blood, Version II	400 ml of Whole Blood	37,100.00
MB7901S	MasterAmp™ Buccal Swab DNA Extraction Soln	50 ml	26,500.00
MBCL90310	MessageBOOSTER™ cDNA Synthesis from Cell Lysates Kit	10 Rxns	17,800.00
MBD092H	1X DNase Buffer	200 ml	2,800.00
MBWT80510	MessageBOOSTER™ Whole-Transcriptome cDNA Synthesis Kit for qPCR	10 Rxns	17,800.00
MC89010	MasterPure™ Complete DNA & RNA Purif Kit	10 Purif	4,300.00
MC85200	MasterPure™ Complete DNA & RNA Purif Kit	200 Purif	29,400.00
MCD85201	MasterPure™ DNA Purification Kit	200 Purif	21,600.00
MCR85102	MasterPure™ RNA Purification Kit	100 Purif	21,600.00
ME81201	MasterAmp™ 10X PCR Enhancer	1.5 ml	6,100.00
ME81205	MasterAmp™ 10X PCR Enhancer	5 ml	15,100.00
ME81210	MasterAmp™ 10X PCR Enhancer	10 ml	23,900.00
MGD08420	Metagenomic DNA Isolation Kit for Water	20 Purif	16,300.00
MGN0910	Meta-G-Nome™ DNA Isolation Kit	10 Purif	13,200.00
MGP04020	MasterPure™ Gram Positive DNA Purification Kit	20 Purif	6,500.00
MGP04100	MasterPure™ Gram Positive DNA Purification Kit	100 Purif	23,800.00
MHF9220	MasterAmp™ Extra-Long PCR Kit	50 Rxns	23,600.00

TSM08KR	EZ-Tn5™ <R6Kyori / KAN-2> Tnp Transposome™ Kit	10 Rxns	47,900.00
TSM99D1	EZ-Tn5™ <DHFR-1> Tnp Transposome™ Kit	10 Std Rxns	44,800.00
TSM99K2	EZ-Tn5™ <KAN-2> Tnp Transposome™ Kit	10 Std Rxns	44,800.00
TTH7225N	MasterAmp™ Tth DNA Polymerase w/o Buffer	250 U	10,700.00
TTH72100	MasterAmp™ Tth DNA Polymerase	100 U @ 5 U/μl	6,900.00
TTH72250	MasterAmp™ Tth DNA Polymerase	250 U @ 5 U/μl	12,200.00
TTH72500	MasterAmp™ Tth DNA Polymerase	500 U @ 5 U/μl	22,900.00
TTH7201K	MasterAmp™ Tth DNA Polymerase	1,000 U @ 5 U/μl	41,800.00
TTH7205K	MasterAmp™ Tth DNA Polymerase	5,000 U @ 5 U/μl	183,600.00
TU950K	T7 RNA Polymerase	50,000 U @ 2,500 U-/2μ	49,400.00
TXP78200	TAQXpedite™ PCR System (end-point)	200 - 25 μl Rxns	18,900.00
TXP78001	TAQXpedite™ PCR System (end-point)	1,000 - 25 μl Rxns	83,600.00
TY0261H	TypeOne™ Restriction Inhibitor	100 μg @ 5 μg/μl	16,300.00
UEM04100	Uracil-DNA Excision Mix	100 Rxns	15,800.00
VT710500	Vaccinia DNA Topoisomerase I	500 U	10,600.00
VT7101K	Vaccinia DNA Topoisomerase I	1,000 U	18,500.00
VT7105K	Vaccinia DNA Topoisomerase I	5,000 U	51,000.00
56=464/56	Sterile Nuclease-Free Water	50 ml	2,800.00
WEBC931	pWEB-TNC™ Cosmid Cloning Kit	1 Kit	65,700.00
WM04005	WaterMaster™ DNA Purification Kit	5 Preps	7,000.00
WM04020	WaterMaster™ DNA Purification Kit	20 Preps	24,300.00
X40501K	Exonuclease I	1,000 U	4,300.00

MHF925A	MasterAmp™ Extra-Long 2X PCR Premix 1	5 ml	6,400.00
MHF925B	MasterAmp™ Extra-Long 2X PCR Premix 2	5 ml	6,400.00
MHF925C	MasterAmp™ Extra-Long 2X PCR Premix 3	5 ml	6,400.00
MHF925D	MasterAmp™ Extra-Long 2X PCR Premix 4	5 ml	6,400.00
MHF925E	MasterAmp™ Extra-Long 2X PCR Premix 5	5 ml	6,400.00
MHF925F	MasterAmp™ Extra-Long 2X PCR Premix 6	5 ml	6,400.00
MHF925G	MasterAmp™ Extra-Long 2X PCR Premix 7	5 ml	6,400.00
MHF925H	MasterAmp™ Extra-Long 2X PCR Premix 8	5 ml	6,400.00
MHF925I	MasterAmp™ Extra-Long 2X PCR Premix 9	5 ml	6,400.00
MM070110	MMLV Reverse Transcriptase 1st-Strand cDNA	10 Rxns	5,300.00
MM070150	MMLV Reverse Transcriptase 1st-Strand cDNA Synthesis Kit	50 Rxns	19,900.00
MMP03750	MPC Protein Precipitation Solution	50 ml	6,000.00
MMP095H	MPC Protein Precipitation Solution	500 ml	56,900.00
MOD0602	EZ-Tn5™ pMOD™-2 <MCS> Transposon	20 µg	12,200.00
MOD1503	EZ-Tn5™ pMOD™-3 <R6Ky ori / MCS> Transposon Const. Vector	20 µg	12,200.00
MOS001	MasterAmp™ PCR Optimization Kit	20 Temp	8,900.00
MO7201	MasterAmp™ PCR Optimization Kit	60 Temp	19,900.00
MO7205A	MasterAmp™ 2X PCR PreMix A	5 ml	6,200.00
MO7205B	MasterAmp™ 2X PCR PreMix B	5 ml	6,200.00
MO7205C	MasterAmp™ 2X PCR PreMix C	5 ml	6,200.00
MO7205D	MasterAmp™ 2X PCR PreMix D	5 ml	6,200.00
MO7205E	MasterAmp™ 2X PCR PreMix E	5 ml	6,200.00

X40505K	Exonuclease I	5,000 U	10,400.00
X40520K	Exonuclease I	20,000 U	25,800.00

Sibenzyme - Russia products

METHYL-DIRECTED ENDONUCLEASES

Cat No.	Enzyme / Prototype	Pacakage u.a.	Price - INR
E569	Aox I Aat II	50	9,600.00
E570		250	38,400.00
E485	Bis I Bis I	40	9,600.00
E486		200	38,400.00
E533	Bls I Bls I	100	9,600.00
E534		500	38,400.00
E493	Gla I Gla I	100	9,600.00
E494		500	38,400.00
E519	Glu I Glu I	50	9,600.00
E520		250	38,400.00
E541	Kro I Kro I	50	9,600.00
E542		250	38,400.00
E489	Mal I Dpn I	50	600.00
E490		250	2,400.00
E553	Mte I Mte	500	9,600.00
E554		2500	38,400.00
E505	Pcs I Pcs I	50	9,600.00
E506		250	38,400.00
E579	Pkr I Pkr I	50	9,600.00
E580		250	38,400.00

RESTRICTION ENDONUCLEASES

E287	Aat II Aat II	500	4,800.00
E288		2500	19,200.00
E535	Abs I Abs I	50	8,400.00
E536		250	33,600.00
E001	Acc16 I Mst I	200	1,800.00
E002		1000	7,200.00
E289	Acc36 I BspM I	100	3,000.00
E290		500	12,000.00
E003	Acc65 I (Kpn I)	1000	3,000.00
E004		5000	12,000.00
E163	AccB1 I HgiC I	500	600.00
E164		2500	2,400.00
E179	AccB7 I PflM I	200	1,200.00
E180		1000	4,800.00
E007	AccBS I BsrB I	1000	4,800.00
E008		5000	19,200.00
E011	Acl I Acl I	200	3,600.00
E012		1000	14,400.00
E211	AclW I Bin I	100	3,000.00

Cat No.	Enzyme / Prototype	Pacakage u.a.	Price - INR
E161	Hpa II Hpa II	500	840.00
E162		2500	3,360.00
E583	HpySE526 I Mae II	200	2,400.00
E584		1000	9,600.00
E069	HspA I (Hha I)	1000	1,800.00
E070		5000	7,200.00
E079	Kpn I Kpn I	2000	1,800.00
E080		10000	7,200.00
E079X		2000	1,800.00
E080X		10000	7,200.00
E081	Ksp22 I Bcl I	1000	1,200.00
E082		5000	4,800.00
E187	Kzo9 I Mbo I	200	3,000.00
E188		1000	12,000.00
E121	Mab I SexA I	200	3,600.00
E122		1000	14,400.00
E471	Mbo II Mbo II	200	3,000.00
E472		1000	12,000.00
E049	Mhl I Sdu I	500	4,200.00
E050		2500	16,800.00
E085	Mlu I Mlu I	1000	2,400.00
E086		5000	9,600.00
E189	Mly113 I Nar I	200	3,600.00
E190		1000	14,400.00
E481	Mnl I Mnl I	500	4,800.00
E482		2500	19,200.00
E087	MroN I (Nae I)	500	3,000.00
E088		2500	12,000.00
E249	MroX I Xmn I	200	1,200.00
E250		1000	4,800.00
E091	Msp I Hpa II	1000	1,200.00
E092		5000	4,800.00
E301	Msp20 I Bal I	100	2,400.00
E302		500	9,600.00
E191	MspA1 I NspB II	500	3,000.00
E192		2500	12,000.00
E175	MspR9 I ScrF I	1000	6,000.00
E176		5000	24,000.00
E099	Nru I Nru I	500	3,000.00
E100		2500	12,000.00
E483	PalA I Asc I	100	1,800.00
E484		500	7,200.00

E212		500	12,000.00
E499	Aco I Cfr I	100	3,000.00
E500		500	12,000.00
E013	Acs I Apo I	500	3,600.00
E014		2500	14,400.00
E451	Acu I Eco57 I	50	960.00
E452		250	3,840.00
E213	Afe I Eco47 III	200	6,000.00
E214		1000	24,000.00
E214X		1000	24,000.00
E573	Ags I Ags I	200	6,000.00
E574		1000	24,000.00
E173	Ahl I Spe I	1000	9,000.00
E174		5000	36,000.00
E473	Ajn I EcoR II	200	5,400.00
E474		1000	21,600.00
E015	Alu I Alu I	200	1,800.00
E016		1000	7,200.00
E549	AluB I Alu I	200	1,440.00
E550		1000	5,760.00
E017	Ama87 I Ava I	1000	3,000.00
E018		5000	12,000.00
E019	Apa I Apa I	1000	1,200.00
E020		5000	4,800.00
E575	Ars I Ars I	50	3,000.00
E576		250	12,000.00
E235	AsiG I Age I	100	3,000.00
E236		500	12,000.00
E245	AspA2 I Avr II	500	6,000.00
E246		2500	24,000.00
E221	AspLE I Hha I	500	1,200.00
E222		2500	4,800.00
E117	AspS9 I Sau96 I	1000	2,400.00
E118		5000	9,600.00
E257	AsuC2 I Cau II	2000	3,000.00
E258		10000	12,000.00
E231	AsuHP I Hph I	200	3,000.00
E232		1000	12,000.00
E063	AsuNH I Nhe I	1000	6,000.00
E064		5000	24,000.00
E021	BamH I BamH I	4000	1,800.00
E022		20000	7,200.00
E021X		4000	1,800.00
E022X		20000	7,200.00
E547	Bar I Bar I	100	6,000.00
E548		500	24,000.00
E023	Bbv12 I HgiA I	200	1,200.00
E024		1000	4,800.00

E105	Pce I Stu I	1000	1,800.00
E106		5000	7,200.00
E275	Pci I BspLU11 I	300	5,400.00
E276		1500	21,600.00
E497	PciS I Sap I	50	6,000.00
E498		250	24,000.00
E045	Pct I Bsm I	1000	6,000.00
E046		5000	24,000.00
E195	Ple19 I Pvu I	100	1,800.00
E196		500	7,200.00
E269	Pps I Ple I	25	1,800.00
E270		125	7,200.00
E279	Psi I Psi I	200	4,200.00
E280		1000	16,800.00
E107	Psp124B I Sac I	1000	2,400.00
E108		5000	9,600.00
E453	Psp6 I EcoR II	100	2,400.00
E454		500	9,600.00
E475	PspC I PmaC I	2000	2,400.00
E476		10000	9,600.00
E169	PspE I BstE II	2000	4,800.00
E170		10000	19,200.00
E223	PspL I Spl I	200	4,800.00
E224		1000	19,200.00
E089	PspN4 I Nla IV	1000	8,400.00
E090		5000	33,600.00
E215	PspOM I (Apa I)	1500	2,400.00
E216		7500	9,600.00
E255	PspPP I PpuM I	100	1,200.00
E256		500	4,800.00
E477	PspX I PspX I	200	6,000.00
E478		1000	24,000.00
E478X		1000	24,000.00
E131	Psr I Psr I	100	6,000.00
E132		500	24,000.00
E109	Pst I Pst I	4000	1,800.00
E110		20000	7,200.00
E109X		4000	1,800.00
E110X		20000	7,200.00
E571	PstN I AlwN I	500	6,000.00
E572		2500	24,000.00
E111	Pvu II Pvu II	2000	1,800.00
E112		10000	7,200.00
E491	Rga I Sgf I	200	1,800.00
E492		1000	7,200.00
E529	Rig I Fse I	100	7,200.00
E530		500	28,800.00
E113	Rsa I Rsa I	1000	3,600.00

E025	Bgl I Bgl I	500	1,800.00
E026		2500	7,200.00
E027	Bgl II Bgl II	1000	3,000.00
E028		5000	12,000.00
E029	Bme18 I Ava II	1000	2,400.00
E030		5000	9,600.00
E457	Bmt I Nhe I	1000	16,800.00
E458		5000	67,200.00
E487	Bmu I Bfi I	100	12,000.00
E488		500	48,000.00
E467	Bpm I Gsu I	50	3,600.00
E468		250	14,400.00
E149	Bpu10 I Bpu10 I	200	6,000.00
E150		1000	24,000.00
E033	Bpu14 I Asu II	1000	1,440.00
E034		5000	5,760.00
E205	Bsa29 I Cla I	1000	3,000.00
E206		5000	12,000.00
E219	Bsc4 I BsiY I	500	3,000.00
E220		2500	12,000.00
E035	Bse1 I Bsr I	1000	3,600.00
E036		5000	14,400.00
E039	Bse118 I Cfr10 I	200	1,800.00
E040		1000	7,200.00
E037	Bse21 I Sau I	500	2,400.00
E038		2500	9,600.00
E253	Bse3D I BsrD I	500	7,200.00
E254		2500	28,800.00
E147	Bse8 I BsaB I	1000	3,000.00
E148		5000	12,000.00
E181	BseP I BseP I	200	4,200.00
E182		1000	16,800.00
E263	BseX3 I Xma III	200	2,400.00
E264		1000	9,600.00
E479	BslF I Fin I	100	4,800.00
E480		500	19,200.00
E285	Bso31I Eco31I	200	1,200.00
E286		1000	4,800.00
E183	Bsp13 I BspM II	1000	3,600.00
E184		5000	14,400.00
E185	Bsp1720 I Esp I	500	4,800.00
E186		2500	19,200.00
E047	Bsp19 I Nco I	1000	6,000.00
E048		5000	24,000.00
E501	BspAC I Aci I	200	6,000.00
E502		1000	24,000.00
E557	BspFN I FnuD II	500	3,000.00
E558		2500	12,000.00

E114		5000	14,400.00
E555	RsaN I Rsa I	200	2,400.00
E556		1000	9,600.00
E281	Rsr2 I Rsr II	1000	12,000.00
E282		5000	48,000.00
E115	Sal I Sal I	2000	3,600.00
E116		10000	14,400.00
E101	Sbf I Sse8387 I	200	3,600.00
E102		1000	14,400.00
E537	Set I Set I	200	6,000.00
E538		1000	24,000.00
E538X		1000	24,000.00
E165	SfaN I SfaN I	500	7,200.00
E166		2500	28,800.00
E123	Sfi I Sfi I	1000	3,000.00
E124		5000	12,000.00
E123X		1000	3,000.00
E124X		5000	12,000.00
E125	Sfr274 I Xho I	2000	1,800.00
E126		10000	7,200.00
E127	Sfr303 I Sac II	1000	2,400.00
E128		5000	9,600.00
E177	Sma I Sma I	2000	3,600.00
E178		10000	14,400.00
E225	Smi I Swa I	1000	3,000.00
E226		5000	12,000.00
E293	SmiM I Msl I	500	6,000.00
E294		2500	24,000.00
E129	Sph I Sph I	500	4,800.00
E130		2500	19,200.00
E217	Sse9 I Tsp509 I	500	2,400.00
E218		2500	9,600.00
E041	Ssp I Ssp I	500	3,000.00
E042		2500	12,000.00
E133	Taq I Taq I	2000	1,200.00
E134		10000	4,800.00
E589	TseF I Tsp45 I	200	2,400.00
E590		1000	9,600.00
E199	Tru9 I Mse I	500	4,800.00
E200		2500	19,200.00
E097	Tth111 I Tth111 I	400	2,400.00
E098		2000	9,600.00
E137	Vne I ApaL I	1000	2,400.00
E138		5000	9,600.00
E139	Vsp I Vsp I	1000	1,200.00
E140		5000	4,800.00
E141	Xba I Xba I	2000	1,800.00
E142		10000	7,200.00

E273	BssEC I Sec I	200	3,000.00
E274		1000	12,000.00
E261	BssNA I Sna I	1000	6,000.00
E262		5000	24,000.00
E207	BssT1 I Sty I	1000	720.00
E208		5000	2,880.00
E043	Bst2B I Bsi I	200	3,700.00
E044		1000	14,400.00
E051	Bst2U I BstN I	1000	840.00
E052		5000	3,360.00
E265	Bst4C I Tsp4C I	500	6,000.00
E266		2500	24,000.00
E239	Bst6 I Ksp632 I	200	2,400.00
E240		1000	9,600.00
E093	BstAC I Acy I	500	2,400.00
E094		2500	9,600.00
E135	BstAF I Afl II	1000	1,200.00
E136		5000	4,800.00
E259	BstAP I (ApaB I)	200	6,000.00
E260		1000	24,000.00
E267	BstAU I Bsp1407 I	1000	6,000.00
E268		5000	24,000.00
E237	BstBA I BsaA I	500	4,800.00
E238		2500	19,200.00
E305	BstC8 I Cac8 I	500	6,000.00
E306		2500	24,000.00
E227	BstDE I Dde I	500	3,000.00
E228		2500	12,000.00
E083	BstDS I Dsa I	1000	4,800.00
E084		5000	19,200.00
E103	BstEN I EcoN I	200	1,200.00
E104		1000	4,800.00
E031	BstF5 I (Fok I)	500	1,800.00
E032		2500	7,200.00
E283	BstFN I FnuD II	300	1,800.00
E284		1500	7,200.00
E171	BstH2 I Hae II	500	1,200.00
E172		2500	4,800.00
E143	BstHH I Hha I	2000	2,400.00
E144		10000	9,600.00
E151	BstKT I Mbo I	200	6,000.00

E141X		2000	1,800.00
E142X		10000	7,200.00
E233	Xma I Xma I	300	4,800.00
E234		1500	19,200.00
E463	Zra I (Aat II)	200	6,000.00
E464		1000	24,000.00
E005	Zrm I Sca I	1000	3,000.00
E006		5000	12,000.00
E145	Zsp2 I Nsi I	1000	3,600.00
E146		5000	14,400.00

NICKASE

E401	N.Bst9 I	100	2,400.00
E402		500	9,600.00

DNA METHYLTRANSFERASES

M007	M3.BstF5 I	100	3,600.00
M001	M.Fsp4H I	100	12,000.00
M003	M.HspA I	100	3,600.00

OTHER ENZYMES

E327	Alkaline Phosphatase	100	1,200.00
E328		500	4,800.00
E365	Thermolabile Alkaline Phosphatase	200	1,200.00
E366		1000	4,800.00
E311	T4 Polynucleotidekinase	500	3,000.00
E312		2500	12,000.00
E319	T4 DNA Ligase	10000	1,200.00
E320		50000	4,800.00
E329	Concentrated T4 DNA Ligase, (2 000 000 units/ml)	50000	4,800.00
E330		250000	19,200.00
K006	DNA Quick Ligation Kit	20 rxns	7,200.00
E349	4 RNA Ligase	1000	3,600.00
E350		5000	14,400.00
E325	DNA Polymerase I E.coli, (Klenow fragment)	200	3,000.00
E326		1000	12,000.00
E337	Taq DNA Polymerase with AS Buffer	200	960.00
E338		1000	3,840.00

E152		1000	24,000.00
E291	BstMA I BsmA I	2000	6,000.00
E292		10000	24,000.00
E119	BstMB I Mbo I	200	2,400.00
E120		1000	9,600.00
E071	BstMC I Mcr I	500	2,400.00
E072		2500	9,600.00
E459	BstMW I Mwo I	500	7,200.00
E460		2500	28,800.00
E251	BstNS I Nsp I	200	4,200.00
E252		1000	16,800.00
E299	BstPA I PshA I	1000	6,000.00
E300		5000	24,000.00
E307	BstSC I ScrF I	100	3,000.00
E308		500	12,000.00
E197	BstSF I Sfe I	200	4,200.00
E198		1000	16,800.00
E561	BstSL I BseS I	500	4,800.00
E562		2500	19,200.00
E065	BstSN I SnaB I	200	2,400.00
E066		1000	9,600.00
E303	BstV1 I Bbv I	100	4,200.00
E304		500	16,800.00
E297	BstV2 I Bbv II	200	2,400.00
E298		1000	9,600.00
E465	BstX I BstX I	200	1,200.00
E466		1000	4,800.00
E229	BstX2 I Xho II	500	3,000.00
E230		2500	12,000.00
E581	Bsu I BciV I	200	6,000.00
E582		1000	24,000.00
E053	BsuR I Hae III	1000	600.00
E054		5000	2,400.00
E277	Btr I Btr I	100	2,400.00
E278		500	9,600.00
E565	Cci I BspH I	1000	6,000.00
E566		5000	24,000.00
E203	CciN I Not I	200	2,400.00
E204		1000	9,600.00

E331	Taq DNA Polymerase with Standard Taq Buffer	200	960.00
E332		1000	3,840.00
E341	Taq DNA Polymerase with Standard Taq Buffer (Mg free)	200	960.00
E342		1000	3,840.00
E313	Taq SE DNA Polymerase	200	1,800.00
E314		1000	7,200.00
E351	Hot Start Taq DNA Polymerase	200	6,000.00
E352		1000	24,000.00
E353	Pfu DNA Polymerase	200	6,000.00
E354		1000	24,000.00
E339	T4 DNA Polymerase	200	6,000.00
E340		1000	24,000.00
E317	M-MuLV Reverse Transcriptase	5000	3,600.00
E318		25000	14,400.00
E355	T7 RNA Polymerase	5000	4,800.00
E356		25000	19,200.00
E345	Exonuclease III	5000	2,400.00
E346		25000	9,600.00
E335	Uracil-DNA Glycosylase(UDG)	1000	4,200.00
E336		5000	16,800.00
E333	Tte-inorganic pyrophosphatase	20	1,200.00
E334		100	4,800.00
E315	Tli-inorganic pyrophosphatase	100	1,200.00
E316		500	4,800.00
E323	Endonuclease I	4000	3,600.00
E324		20000	14,400.00

DNA PREPARATIONS

D10	DNA phage lambda (dam-, dcm-)	500	6,000.00
D11	DNA phage lambda	500	6,000.00
D02	DNA phage T7	500	6,000.00
D03	DNA pBR322	50	3,000.00
D04		250	12,000.00
D05	DNA pUC19	50	3,000.00
D06		250	12,000.00
D09	pHspA12/Gsal DNA	10	9,600.00

HUMAN GENOMIC DNA

E055	Dra I Aha III	1000	1,200.00
E056		5000	4,800.00
E309	Dra III Dra III	500	3,000.00
E310		2500	12,000.00
E193	Dri I Eam1105 I	200	1,200.00
E194		1000	4,800.00
E241	DseD I Drd I	500	9,600.00
E242		2500	38,400.00
E469	EcoICR I Sac I	200	840.00
E470		1000	3,360.00
E057	EcoR I EcoR I	5000	1,200.00
E058		25000	4,800.00
E057X		5000	1,200.00
E058X		25000	4,800.00
E059	EcoR V EcoR V	2000	2,400.00
E060		10000	9,600.00
E243	Ege I Nar I	200	3,600.00
E244		1000	14,400.00
E061	Erh I Sty I	1000	840.00
E062		5000	3,360.00
E495	Fae I Nla III	50	2,400.00
E496		250	9,600.00
E551	Fai I Fai I	50	9,600.00
E552		250	38,400.00
E153	Fal I Fal I	100	4,800.00
E154		500	19,200.00
E155	Fat I Nla III	100	4,800.00
E156		500	19,200.00
E209	Fau I Fau I	100	4,800.00
E210		500	19,200.00
E009	FauND I Nde I	1000	1,200.00
E010		5000	4,800.00
E271	Fbl I Acc I	100	1,200.00
E272		500	4,800.00
E247	Fok I Fok I	100	600.00
E248		500	2,400.00
E157	FriO I Ban II	1000	3,000.00
E158		5000	12,000.00
E095	Fsp4H I Fnu4H I	100	2,400.00
E096		500	9,600.00
E563	Gsa I BseY I	1000	6,000.00
E564		5000	24,000.00
E067	Hae III Hae III	2000	1,200.00

D07	Genomic DNA HeLa	10	3,600.00
D08	Genomic DNA Jurkat	10	3,600.00
D14	Genomic DNA L-68	10	3,600.00
D13	Genomic DNA Raji	10	3,600.00
D12	Genomic DNA U-937	10	3,600.00

DNA MARKERS

M01	Lambda DNA/HindIII	100	2,160.00
M02		500	8,640.00
M03	Lambda DNA/Bme18I(Avall)	100	2,160.00
M04		500	8,640.00
M05	Lambda DNA/BssT1I(Styl)	100	2,160.00
M06		500	8,640.00
M17	Lambda DNA/BglI	100	2,160.00
M18		500	8,640.00
M09	Lambda DNA/BstEII	100	2,160.00
M10		500	8,640.00
M07	pUC19/Mspl	50	3,600.00
M08		250	14,400.00
M13	pUC19/Kzo9I	50	3,600.00
M14		250	14,400.00
M19	pBR322/AluI	50	3,600.00
M20		250	14,400.00
M21	pBR322/BsuRI	50	3,600.00
M22		250	14,400.00
M11	1 Kb DNA Ladder	50	1,320.00
M12		250	5,280.00
M15	100 bp DNA Ladder	50	1,320.00
M16		250	5,280.00
M33	100 bp+50 bp DNA Ladder	50	1,320.00
M34		250	5,280.00
M23	100 bp+1.5 Kb DNA Ladder	50	1,320.00
M24		250	5,280.00
M27	100 bp + 1.5 Kb + 3 Kb DNA Ladder	50	1,320.00
M28		250	5,280.00
M25	100 bp + 2 Kb + 3 Kb DNA Ladder	50	1,320.00
M26		250	5,280.00
M29	50 Kb DNA Ladder	50	1,320.00
M30		250	5,280.00

NUCLEOTIDES

E068		10000	4,800.00
E068X		10000	4,800.00
E461	Hga I Hga I	50	3,000.00
E462		250	12,000.00
E201	Hind II Hind II	1000	3,600.00
E202		5000	14,400.00
E073	Hind III Hind III	5000	1,200.00
E074		25000	4,800.00
E073X		5000	1,200.00
E074X		25000	4,800.00
E075	Hinf I Hinf I	2000	1,200.00
E076		10000	4,800.00
E075X		2000	1,200.00
E076X		10000	4,800.00
E077	Hpa I Hpa I	500	1,800.00
E078		2500	7,200.00

Cat. No.		Package,µl	Price INR
N011	dATP, 40mM water solution, 5 µmol	125	360.00
N012	25 µmol	625	1,440.00
N013	dCTP, 40mM water solution, 5 µmol	125	360.00
N014	25 µmol	625	1,440.00
N015	dGTP, 40mM water solution, 5 µmol	125	360.00
N016	25 µmol	625	1,440.00
N017	dTTP, 40mM water solution, 5 µmol	125	360.00
N018	25 µmol	625	1,440.00
N031	dUTP, 40mM water solution, 5 µmol	125	360.00
N032	25 µmol	625	1,440.00
N024	dNTP Mix, 0.5mM solution of each 0.5 µmol of each	1000	120.00
N026	dNTP Mix, 2.5mM solution of each 2.5 µmol of each	1000	600.00
N027	dNTP Mix, 4 mM solution of each 4.0 µmol of each	1000	960.00
N025	dNTP Mix, 10 mM solution of each 10.0 µmol of each	1000	2,400.00

CellScript, USA

Cat. No.	Product	Qty	Price in INR
C-PAP5104H	A-Plus™ Poly(A) Polymerase Tailing	25 rxns	22,830.00
C-ACM04037	AmpliCap-Max™ T7 High Yield Message Maker Kit	25 rxns	33,130.00
C-AC0706	AmpliCap™ SP6 High Yield Message Maker Kit	25 rxns	33,130.00
C-C50110	Anti-Reverse Cap Analog (ARCA)	500 nmol	17,650.00
C-MMA60710	MessageMAX™ T7 ARCA-Capped Message Transcription Kit	10 rxns	30,000.00
C-C61025	Monomethylated RNA Cap Analog	1,250 nmol	20,000.00
C-PRM101125	PseudoU-RNA Molecular Weight Markers	25 lanes	27,100.00
C-SCMT0610	ScriptCap™ 2'-O-Methyltransferase	10 rxns	13,800.00
C-SCMT0625		25 rxns	22,840.00
C-SCCE0610	ScriptCap™ m7G Capping System	10 rxns	23,000.00
C-SCCE0625		25 rxns	37,780.00
C-SRI6325	ScriptGuard™ RNase Inhibitor	2,500 units	15,325.00
C-SRI6310K		10,000 units	27,000.00
C-AS3106	SP6-Scribe™ Standard RNA IVT Kit	50 rxns	26,160.00
C-MSC11610	T7 mScript™ Standard mRNA Production System	10 rxns	30,000.00
C-MSC100625		25 rxns	56,115.00
C-AS2607	T7-Scribe™ Standard RNA IVT Kit	25 rxns	19,740.00
C-AS3107		50 rxns	26,160.00

ID Labs, Canada

Cat. No.	Product	Qty	Price in INR
IDAS7025-5A	Human IDetect™ Pan Centromeric Probe AQUA	5 Test	25,600.00
IDAS7025-5G	Human IDetect™ Pan Centromeric Probe GREEN	5 Test	25,600.00
IDAS7025-R	Human IDetect™ Pan Centromeric Probe RED	10 Test	33,700.00
IDA7001-5	Human IDetect™ Chr 1 Paint Probe AQUA SIZE(s)	5 Test	26,580.00
IDA7001		10 Test	31,660.00
IDP7001-5	Human IDetect™ Chr 1 Paint Probe FAR RED SIZE(s):	5 Test	26,580.00
IDP7001		10 Test	31,660.00
IDG7001-5	Human IDetect™ Chr 1 Paint Probe Green SIZE(s):	5 Test	26,580.00
IDG7001		10 Test	31,660.00
IDR7001-5	Human IDetect™ Chr 1 Paint Probe Red SIZE(s):	5 Test	26,580.00
IDR7001		10 Test	31,660.00
IDG7010-5	Human IDetect™ Chr 10 Paint Probe Green SIZE(s),	5 Test	26,580.00
IDG7010		10 Test	31,660.00
IDR7010-5	Human IDetect™ Chr 10 Paint Probe Red SIZE(s):	5 Test	26,580.00
IDR7010		10 Test	31,660.00
IDG7011-5	Human IDetect™ Chr 11 Paint Probe Green SIZE(s):	5 Test	26,580.00
IDG7011		10 Test	31,660.00
IDR7011-5	Human IDetect™ Chr 11 Paint Probe Red SIZE(s):	5 Test	26,580.00
IDR7011		10 Test	31,660.00
IDG7012-5	Human IDetect™ Chr 12 Paint Probe Green SIZE(s):,	5 Test	26,580.00
IDG7012		10 Test	31,660.00
IDO7012-5	Human IDetect™ Chr 12 Paint Probe ORANGE SIZE(s):	5 Test	26,580.00
IDO7012		10 Test	31,660.00
IDR7012-5	Human IDetect™ Chr 12 Paint Probe Red SIZE(s):	5 Test	26,580.00
IDR7012		10 Test	31,660.00
IDG7013-5	Human IDetect™ Chr 13 Paint Probe Green SIZE(s):	5 Test	26,580.00
IDG7013		10 Test	31,660.00
IDR7013-5	Human IDetect™ Chr 13 Paint Probe Red SIZE(s):	5 Test	26,580.00
IDR7013		10 Test	31,660.00
IDG7014-5	Human IDetect™ Chr 14 Paint Probe Green SIZE(s):	5 Test	26,580.00
IDG7014		10 Test	31,660.00
IDR7014-5	Human IDetect™ Chr 14 Paint Probe Red SIZE(s):	5 Test	26,580.00
IDR7014		10 Test	31,660.00
IDG7015-5	Human IDetect™ Chr 15 Paint Probe Green SIZE(s):,	5 Test	26,580.00
IDG7015		10 Test	31,660.00
IDO7015-5	Human IDetect™ Chr 15 Paint Probe ORANGE SIZE(s):	5 Test	26,580.00
IDO7015		10 Test	31,660.00

IDR7015-5	Human IDetect™ Chr 15 Paint Probe Red SIZE(s):	5 Test	26,580.00
IDR7015		10 Test	31,660.00
IDG7016-5	Human IDetect™ Chr 16 Paint Probe Green SIZE(s):	5 Test	26,580.00
IDG7016		10 Test	31,660.00
IDR7016-5	Human IDetect™ Chr 16 Paint Probe Red SIZE(s):	5 Test	26,580.00
IDR7016		10 Test	31,660.00
IDG7017-5	Human IDetect™ Chr 17 Paint Probe Green SIZE(s):	5 Test	26,580.00
IDG7017		10 Test	31,660.00
IDR7017-5	Human IDetect™ Chr 17 Paint Probe Red SIZE(s):	5 Test	26,580.00
IDR7017		10 Test	31,660.00
IDG7018-5	Human IDetect™ Chr 18 Paint Probe Green SIZE(s):	5 Test	26,580.00
IDG7018		10 Test	31,660.00
IDR7018-5	Human IDetect™ Chr 18 Paint Probe Red SIZE(s):	5 Test	26,580.00
IDR7018		10 Test	31,660.00
IDG7019-5	Human IDetect™ Chr 19 Paint Probe Green SIZE(s):	5 Test	26,580.00
IDG7019		10 Test	31,660.00
IDR7019-5	Human IDetect™ Chr 19 Paint Probe Red SIZE(s):	5 Test	26,580.00
IDR7019		10 Test	31,660.00
IDG7002-5	Human IDetect™ Chr 2 Paint Probe Green SIZE(s):	5 Test	26,580.00
IDG7002		10 Test	31,660.00
IDR7002-5	Human IDetect™ Chr 2 Paint Probe Red SIZE(s):	5 Test	26,580.00
IDR7002		10 Test	31,660.00
IDG7020-5	Human IDetect™ Chr 20 Paint Probe Green SIZE(s):	5 Test	26,580.00
IDG7020		10 Test	31,660.00
IDR7020-5	Human IDetect™ Chr 20 Paint Probe Red SIZE(s):	5 Test	26,580.00
IDR7020		10 Test	31,660.00
IDG7021-5	Human IDetect™ Chr 21 Paint Probe Green SIZE(s):	5 Test	26,580.00
IDG7021		10 Test	31,660.00
IDR7021-5	Human IDetect™ Chr 21 Paint Probe Red SIZE(s):	5 Test	26,580.00
IDR7021		10 Test	31,660.00
IDG7022-5	Human IDetect™ Chr 22 Paint Probe Green SIZE(s):	5 Test	26,580.00
IDG7022		10 Test	31,660.00
IDR7022-5	Human IDetect™ Chr 22 Paint Probe Red SIZE(s):	5 Test	26,580.00
IDR7022		10 Test	31,660.00
IDG7003-5	Human IDetect™ Chr 3 Paint Probe Green SIZE(s):	5 Test	26,580.00
IDG7003		10 Test	31,660.00
IDR7003-5	Human IDetect™ Chr 3 Paint Probe Red SIZE(s):	5 Test	26,580.00
IDR7003		10 Test	31,660.00
IDG7004-5	Human IDetect™ Chr 4 Paint Probe Green SIZE(s):	5 Test	26,580.00
IDG7004		10 Test	31,660.00
IDR7004-5	Human IDetect™ Chr 4 Paint Probe Red SIZE(s):	5 Test	26,580.00
IDR7004		10 Test	31,660.00
IDG7005-5	Human IDetect™ Chr 5 Paint Probe Green SIZE(s):	5 Test	26,580.00

IDG7005		10 Test	31,660.00
IDR7005-5	Human IDetect™ Chr 5 Paint Probe Red SIZE(s):	5 Test	26,580.00
IDR7005		10 Test	31,660.00
IDG7006-5	Human IDetect™ Chr 6 Paint Probe Green SIZE(s):	5 Test	26,580.00
IDG7006		10 Test	31,660.00
IDR7006-5	Human IDetect™ Chr 6 Paint Probe Red SIZE(s):	5 Test	26,580.00
IDR7006		10 Test	31,660.00
IDG7007	Human IDetect™ Chr 7 Paint Probe Green SIZE(s):	10 Test	31,660.00
IDR7007-5	Human IDetect™ Chr 7 Paint Probe Red SIZE(s):	5 Test	26,580.00
IDR7007		10 Test	31,660.00
IDG7008-5	Human IDetect™ Chr 8 Paint Probe Green SIZE(s):	5 Test	26,580.00
IDG7008		10 Test	31,660.00
IDR7008-5	Human IDetect™ Chr 8 Paint Probe Red SIZE(s):	5 Test	26,580.00
IDR7008		10 Test	31,660.00
IDG7009-5	Human IDetect™ Chr 9 Paint Probe Green SIZE(s):	5 Test	26,580.00
IDG7009		10 Test	31,660.00
IDR7009-5	Human IDetect™ Chr 9 Paint Probe Red SIZE(s):	5 Test	26,580.00
IDR7009		10 Test	31,660.00
IDR7023-5	Human IDetect™ Chr X Paint Probe Red SIZE(s):	5 Test	26,580.00
IDR7023		10 Test	31,660.00
IDG7023	Human IDetect™ Chr X Paint Probe Green SIZE(s):	5 Test	26,580.00
IDG7023-5		10 Test	31,660.00
IDP7024-5	Human IDetect™ Chr Y Paint Probe FAR RED SIZE(s):	5 Test	26,580.00
IDP7024		10 Test	31,660.00
IDG7024-5	Human IDetect™ Chr Y Paint Probe Green SIZE(s):	5 Test	26,580.00
IDG7024		10 Test	31,660.00
IDR7024-5	Human IDetect™ Chr Y Paint Probe Red SIZE(s):	5 Test	26,580.00
IDR7024		10 Test	31,660.00
IDMFK001-A	Mouse IDetect™ Aneuploidy Kit (Chr Y/X/8 cocktail): Green/Red/Aqua	5 Test/Chr	56,000.00
IDMFK001-Y	Mouse IDetect™ Aneuploidy Kit (Chr Y/X/8 cocktail): Green/Red/Yellow	5 Test/Chr	56,000.00
IDMF7025-5	Mouse IDetect™ Pan Centromeric Probe, GREEN	5 Slide	25,500.00
IDMF7025		10 Slide	30,000.00
IDMR7025	Mouse IDetect™ Pan Centromeric Probe, RED	5 Slide	27,600.00
IDMF7000	Mouse IDetect™ Chr 8 (8.4a) Point Probe GREEN)	5 Test	32,000.00
IDMR7000	Mouse IDetect™ Chr 8 (8.4a) Point Probe RED	5 Test	32,000.00
IDMF7001	Mouse IDetect™ Chr 8 (8.5e) Point Probe GREEN	5 Test	32,000.00
IDMR7001	Mouse IDetect™ Chr 8 (8.5e) Point Probe RED	5 Test	32,000.00

IDMA1076	Mouse IDetect™ Chr X Point Probe (DXMit190) Aqua	10 Test	44,000.00
IDMF1074	Mouse IDetect™ Chr X Point Probe (DXMit190) Green S	10 slides	44,000.00
IDMR1075	Mouse IDetect™ Chr X Point Probe (DXMit190) Red	10 slides	44,000.00
IDMB1055	Mouse IDetect™ Chr Y Paint Probe Biotin	10 slides	46,000.00
IDMF1057	Mouse IDetect™ Chr Y Paint Probe Green	10 slides	44,000.00
IDMR1056	Mouse IDetect™ Chr Y Paint Probe Red	10 slides	44,000.00

Origene, USA

Human and Mouse cDNA Clones

TrueClone Access Collection (Human)

10 ug ion-exchange purified plasmid DNA delivered as clones is pCMV vectors ready for cell transfection. There are 13,000 clones available.

Access collection includes:

Transcription factors
Protein kinases
GPCRs
Ion channels
Nuclear hormone receptors
Phosphatases
and many other families

* Please enquire for pricing

True Clone Collection (Human)

TrueClones are available as 10 ug of purified plasmid DNA derived from a single colony, and end-sequence verified before shipment. More than 33,000 transcripts from over 98% of the human genome are offered. Every TrueClone is ready for immediate protein over-expression in mammalian cells or in cell-free systems utilizing T7 or SP6 promoters.

A TrueClone's expression-readiness and its uniform vector system render it ideal for high-throughput screening for functional genes. This collection includes over 75% of the NM sequences in the NCBI RefSeq database - covering more than 65% of the predicted human cDNA repertoire - and represents the most comprehensive commercially available cDNA collection.

* Please enquire for pricing and Cat. No. depending upon clone of interest.

True Clone Collection (Mouse)

Mouse MGC-Plus Clone Collection of Full-Length cDNA

Features of the TrueClone Mouse Vector

1. The CMV promoter and a Kozak consensus sequence drive protein expression in mammalian cells.
2. Ten (10) ug of purified plasmid is provided for immediate transfection and expression experiments.
3. An antibiotic selection cassette (Kanr/ Neor) confers resistance to kanamycin in E. coli and neomycin analogs in mammalian cells.
4. The T7 promoter upstream of the ORF allows protein expression in cell-free system.
5. Each clone contains a fully verified insert sequence.

* Please enquire for pricing and Cat. No. depending upon clone of interest.

True ORF : Over-express proteins with fused tags

12,000 Mouse and 25,000 Human ORF clones

Unlike TrueClones, a TrueORF clone enables expression of the encoded transcript as a tagged protein, which facilitates multiple downstream applications that utilize an anti-tag antibody, such as protein detection, protein purification, subcellular localization, etc. All TrueORF inserts are housed in a pCMV6-Entry vector (below) and can be easily shuttled by a simple 'cut-and-paste' mechanism into any of the OriGene PrecisionShuttle Destination Vectors. All TrueORF Human and Mouse ORF clones are provided as 10 ug purified DNA plasmid for immediate application.

1. The CMV promoter and a Kozak consensus sequence drive protein expression in mammalian cells.
2. The C-terminus of the ORF is tagged with both Myc and Flag®
3. An antibiotic selection cassette (Neor/Kanr) confers resistance to kanamycin in E. coli and neomycin analogs in mammalian cells.
4. The T7 promoter upstream of the ORF allows protein expression in cell-free system.

* Please enquire for pricing.

ExactORF

Simply submit the ORF nucleotide sequence of your interest, and choose from any one of our 20 Precision Shuttle vectors. OriGene will construct the vector **exactly** as you request and provide the transfection-ready plasmids. For any sequence you dictate, we will provide the **exact** ORF.

10 ug (A₂₆₀ quantitation) circular plasmid of the final construct (lyophilized)

All DNA sequence chromatograms provided

Consensus sequence and vector map

COA and Application Guide

OriGene has more than a decade of experience with cloning difficult, rare, long and toxic genes

* Please enquire for pricing.

Transfection Reagents

Catalog No.	Description	Qty	Price
TF81001	TurboFectin 8.0	1x 1ml	44,712.00
TF81005	TurboFectin 8.0	5 x 1ml	146,556.00
TT100071	Magnetofection™ PolyMag and CombiMag Starting Kit (MF10000 + PN30100 + CM20100)	1 kit	77,832.00
TT100029	PolyMag (PN30100)	100 µL	38,916.00
TT100030	PolyMag (PN30200)	200 µL	47,196.00
TT100031	PolyMag (PN31000)	1000 µL	115,092.00
TT100039	CombiMag (CM20100)	100 µL	33,948.00
TT100040	CombiMag (CM20200)	200 µL	38,088.00
TT100041	CombiMag (CM21000)	1000 µL	68,724.00
TT100064	Magnetofection™ NeuroMag Dual Starting Kit (KC30800) MF10000 + NM50200	1 kit	75,348.00
TT100065	NeuroMag (NM50200)	200 µL	41,400.00
TT100081	NeuroMag (NM50500)	500µL	58,788.00
TT100082	NeuroMag (NM51000)	1000µL	83,628.00
TT100063	Magnetofection™ ViroMag Dual Starting Kit (KC30600)	-	79,488.00
TT100036	ViroMag (VM40100)	100 µL	36,432.00
TT100037	ViroMag (VM40200)	200 µL	41,400.00
TT100038	ViroMag (VM41000)	1000 µL	85,284.00
TT200002	MegaTran 1.0 (0.5ml), 165 rxns for 24-well plates	-	17,388.00
TT200003	MegaTran 1.0	2 ml	38,916.00
TT200004	MegaTran 1.0	5 X 2ml	135,792.00
TT200005	MegaTran 1.0	100ml	928,252.00
TT300001	siTran 1.0	0.5 ml	28,152.00
TT300002	siTran 1.0	1 ml	38,088.00
TT300003	siTran 1.0	5 vials @ 1 ml each	125,028.00