



THE CELL EXPERTS

- Specialized cell culture media
- Cell isolation products
- Antibodies
- Cytokines
- Hybridoma generation & transfected cell selection
- Cell culture media, reagents
- Primary cells
- Stem cell detection kits

CAT #	DESCRIPTION	SIZE	PRICE IN RUPEES
ALDEFLUOR			
01700	ALDEFLUOR Stem Cell Identification Kit	1 Box	71,400
01701	ALDEFLUOR Assay Buffer 25 mL	25 mL	7,400
01702	ALDEFLUOR Assay Buffer, 55 mL	55 mL	16,200
01705	ALDEFLUOR DEAB, 1.5 mM, 1mL	1 mL	12,510
01721	ALDECOUNT RUO Assay Kit + Buffer	1 Kit	64,260
ALLCELLS			
ABM007F	Frozen BM MNC, 5 million	5 million cells	25,200
ABM008F	Frozen BM MNC, 15 million	15 million cells	51,660
ABM009F	Frozen BM MNC, 25 million	25 million cells	66,720
ABM010F	Frozen BM MNC, 50 million	50 million cells	99,750
ABM011F	Frozen BM MNC, 100million	100 million cells	1,15,800
ABM012F	Frozen BM CD34+ Cells, 2 million	2 million cells	2,93,760
ABM015F	Frozen BM CD34+ Cells, 0.1 million	0.1 million cells	39,625
ABM017F	Frozen BM CD34+ Cells, 1 million	1 million cells	1,63,500
ABM018F	Frozen BM CD34+ Cells, 5 million	5 million cells	8,47,980
ABM019F	Frozen BM CD34+ Cells, 10 million	10 million cells	16,68,940
ABM020F	Frozen BM CD36+ Cells, 1 million	1 million cells	1,20,120
ABM021F	Frozen BM CD34+ Cells, 0.3 million	0.3 million	75,320
ABM022F	Frozen BM CD34+ Cells, 0.5 million	0.5 million cells	1,07,800
ABM023F	Frozen BM CD34-Depleted MNC, 100 million	100 million cells	60,210
ABM026F	Frozen BM CD133+ Cells, 0.5 million	0.5 million cells	2,21,390
ABM028F	Frozen BM CD105+ Cells, 0.3 million	0.3 million cells	1,68,075
ABM032F	Frozen BM CD33+ Cells, 5 million	5 million cells	2,87,950
ANYCELL-F	Custom Request, Frozen Prim. Stem Cells	1 vial	93,600
CB002F	Frozen CB MNC, 15 million	15 million cells	25,955
CB003F	Frozen CB MNC, 150 million	150 million cells	1,07,640
CB004F	Frozen CB MNC, 50 million	50 million cells	87,725
CB005F	Frozen CB CD34+ Cells, 0.5 million	0.5 million cells	1,37,200
CB007F	Frozen CB CD34+ Cells, 0.2 million	0.2 million cells	59,730
CB007F-S	Frozen CB CD34+ Cells, single donor, 0.2	0.2 million/vial	86,640
CB008F	Frozen CB CD34+ Cells, 1 million	1 million cells	1,92,240
CB008F-S	Frozen CB CD34+ Cells, single donor, 1mi	1 million/vial	2,26,240
CB009F	Frozen CB CD34+ Cells, 5 million	5 million cells	7,32,915
CB010M-F	Frozen CB CD36+ Cells, 1 million	1 million	1,14,615
CB011F	Frozen CB CD34-Depleted MNC, 100 million	100 million cells	61,770
CB013F	Frozen CB CD133+ Cells, 0.5 million	0.5 million cells	1,88,190
CB013F-S	Frozen CB CD133+ Cells, single donor, 0,	0.5 million/vial	4,72,095
CB014F	Frozen CB-CD133- depl MNC, 100 mil cell	100 million cells	69,890
CB019F	Frozen CB CD19+ Cells, 1 million	1 million cells	62,700
CB020-1F	Frozen CB Pan-T Cells, 15 million	10 million cells	1,43,910
CB020-2F	Frozen CB CD4+ T Cells, 15 million	15 million cells	1,35,810
CB020-3F	Frozen CB CD8+ T Cells, 5 million	5 million cells	1,39,995
CB020-4-3F	Frozen CB Naïve T Cells, 15 million	15 million cells	1,51,750
CB020F	Frozen CB CD19+ Cells, 2.5 million	2.5 million cells	1,42,695
CB021F	Frozen CB CD19+ Cells, 5 million	5 million cells	1,44,045
CB022F	Frozen CB CD14+ Monocytes, 5 million	5 million cells	1,44,180
CB023F	Frozen CB CD56+ NK Cells, 1 million	1 million cells	1,39,995
CB027F	Frozen CB-Plasma, 10 mL	10 mL	15,525
CB028F	Frozen CB-Plasma, 20 mL	20 mL	24,300
CB029F	Frozen CB-Plasma, 30 mL	30 mL	31,185
CB030F	Frozen CB-Plasma, 40 mL	40 mL	41,310
CB031F	Frozen CB-Plasma, 50 mL	50 mL	41,600
HUVEC-001F	Frozen HUVEC, 0.5 million	0.5 million cells	50,895
HUVEC-001F-M	Frozen HUVEC, mixed donor, 0.5 million	0.5 million cells	34,695
MSC-001F	Frozen BM Stromal Cells, 0.75 million	0.75 million cells	1,39,995
PB-DC001F	Frozen PB Dendritic Cells, 1.5 million	1.5 million cells	1,20,150
PB-DC002F	Frozen PB MNC from DC donor, 10 million	10 million cells	23,895
PB-DC003F	Frozen PB MNC from DC donor, 50 million	50 million cells	86,130
PB-DC004F	Frozen PB MNC from DC donor, 100 million	100 million cells	1,28,520
PB-DC005F	Frozen PB MNC from DC donor, 200 million	200 million cells	2,58,930
PB-MDM-001F	Frozen PB Macrophages, 1.5 million	1.5 million cells	97,200
PB003F	Frozen PB MNC, 15 million	15 million cells	23,355
PB004F	Frozen PB MNC, 50 million	50 million cells	47,320
PB005F	Frozen PB MNC, 100 million	100 million cells	72,930
PB006F	Frozen PB MNC, 25 million	25 million cells	33,150

CAT #	DESCRIPTION	SIZE	PRICE IN RUPEES
PB009-1F	Frozen PB Pan-T Cells, 20 million	20 million cells	1,28,310
PB009-2F	Frozen PB CD4+ T Cells, 15 million	15 million cells	1,28,570
PB009-3F	Frozen PB CD8+ T Cells, 10 million	10 million cells	1,28,700
PB009-4F	Frozen PB CD4+/CD25+ T Cells, 2 mil	2 million	1,57,040
PB009-5F	Frozen PB CD4+/CD45RA+ Cells, 5 mil	5 million	1,53,010
PB009-6F	Frozen PB-CD8+/CD45RA+ Cells, 5 mil	5 million	1,79,140
PB009-7F	Frozen PB-CD4+/CD45RO+ MemoryTCells 5mil	5 million	1,91,750
PB010-P-F	Frozen PB CD19+ B Cells, 10 million	10 million cells	1,34,810
PB010F	Frozen PB B Cells, 10 million	10 million cells	1,50,540
PB011-P-F-1	Pos selected PB CD14+ Monocytes, 10 mil	10 million cells	1,28,050
PB011-P-F-2	Pos Selected Frozen PB-CD14+, 20 million	20 million cells	1,70,820
PB011-P-F-3	Pos Selected Frozen PB-CD14+, 40 million	40 million cells	2,13,590
PB011F	Frozen PB Monocytes, 10 million	10 million cells	1,55,385
PB012-P-F	Frozen PB CD56+ NK Cells, 5 million	5 million cells	1,28,310
PB012F	Frozen PB NK Cells, 5 million	5 million cells	1,49,630
PB013F	Frozen PB BDCA4+ Cells, 0.5 million	0.5 million cells	1,57,040
PB017F	Frozen PB-Plasma, 10 mL	10 mL	15,660
PB018F	Frozen PB Plasma, 20 mL	20 mL	24,165
PB019F	Frozen PB Plasma, 30 mL	30 mL	31,320
PB020F	Frozen PB Plasma, 40 mL	40 mL	37,310
PB021F	Frozen PB Plasma, 50 mL	50 mL	41,600
PB022F	Frozen PB Plasma, 100 mL	100 mL	55,620
PB023F	Frozen PB Plasma, 150 mL	150 mL	64,740
PB033F-1	Frozen PB CD34+ Cells, 0.2 mil	0.2 million/vial	1,50,525
PB033F-2	Frozen PB CD34+ Cells, 0.5 mil	0.5 million/vial	3,60,315
PB033F-3	Frozen PB CD34+ Cells, 1 mil	1 million/vial	5,04,360
ANTIBODIES			
01300	Monoclonal Anti-Human EPO-16, 100 ug	0.1 mL	60,840
01350	Monoclonal Anti-Human EPO-26, 100 ug	0.1 mL	60,840
01404	Anti-Mouse Ym1 Polyclonal Antibody	0.3 mL	49,390
01406	Anti-Human IL-4, 500 ug	500 ug	85,050
01431	Anti-Human CD10 Clone FR4D11, 0.1 mg	0.1 ml	21,150
01432	Anti-Human Keratin 19, 0.1 mg	0.1 mL	21,150
01439	Anti-GFAP Rabbit Polyclonal	0.1 mL	39,240
01440	Anti-GFAP Mouse Monoclonal	0.5 mL	39,240
01441	Anti-GFAP Chicken Polyclonal	0.1 mL	39,240
01442	Anti-Internexin Rabbit Polyclonal	0.1 mL	39,240
01443	Anti-Internexin 2E3 Mouse Monoclonal	0.5 mL	39,240
01444	Anti-Internexin 1D2 Mouse Monoclonal	0.5 mL	39,240
01445	Anti-Neurofilament NF-H Mouse Monoclonal	0.1 mL	39,240
01446	Anti-Neurofilament NF-H Chicken Poly	0.05 mL	43,740
01447	Anti-Neurofilament NF-H Rabbit Poly	0.1 mL	39,240
01448	Anti-Neurofilament NF-L Mouse Monoclonal	0.5 mL	39,240
01449	Anti-Neurofilament NF-L Rabbit Poly	0.1 mL	39,240
01450	Anti-Insulin Antibody, 1 mL	1 mL	1,06,920
01451	Anti-Neurofilament NF-M Mouse Monoclonal	0.5 mL	39,240
01452	Anti-Neurofilament NF-M Chicken Poly	100 uL	39,240
01453	Anti-Peripherin Rabbit Polyclonal	0.1 mL	39,240
01454	Anti-Peripherin 8G2 Mouse Monoclonal	0.5 mL	39,240
01455	Anti-Peripherin 7C5 Mouse Monoclonal	0.5 mL	39,240
01458	Anti-Ubiquitin Rabbit Polyclonal	0.1 mL	39,240
01459	Anti-Ubiquitin Ubi-1 Mouse Monoclonal	0.1 mL	39,240
01460	Anti-MAP2 Chicken Polyclonal	0.05 mL	43,740
01461	Anti-GAPDH MCA-ID4 Mouse Monoclonal	0.5 mL	39,240
01462	Anti-Vimentin Chicken Polyclonal	0.1 mL	39,240
01469	Anti-Neurofilament NF-M Rabbit Poly	0.1 mL	39,240
01506	Anti-Mouse SHIP, 0.2 mL	0.2 mL	48,510
01507	Anti-phosphoSHIP, 0.1 mL	0.1 mL	59,040
01508	Anti-SHIP2, 0.1 mL	0.1 mL	48,510
01513	Anti-SHIP Affinity Purified, 0.1 mL	0.1 mL	47,160
01550	Anti-Mouse Oct-3/4 Antibody	50 ug	42,200
01551	Anti-Mouse Oct-3/4 Antibody	150 ug	71,100
01630	Erythropoietin (EPO) ELISA, Kit	1 Box	88,445
02203	Mouse Soluble ICAM, 0.1 mg	0.1 mg	86,200
02213	Mouse Soluble ICAM, 0.5 mg	0.5 Kit	3,45,000
10210	Goat Anti-Mouse IgG (H+L) FITC, 1.5 mg	1.5 mg	30,420

CAT #	DESCRIPTION	SIZE	PRICE IN RUPEES
10211	Goat Anti-Mouse IgM FITC, 1.0mg	1.0 mg	39,870
10212	Goat Anti-Rabbit IgG (H+L) FITC, 1.5 mg	1.5 mg	30,420
10214	Goat Anti-Rabbit IgG AMCA, 1.5 mg	1.5 mg	34,470
10215	Goat Anti-Rat IgM-APC	500 uL	32,000
60001AD	Anti-Ms CD11b, M1/70, AD 100 ug	100 ug	31,560
60001PE	Anti-Ms CD11b, M1/70, PE 200 ug	200 ug	39,480
60002AD	Anti-Ms CD11c, N418, AD 100 ug	100 ug	31,560
60002PE	Anti-Ms CD11c, N418, PE 200 ug	200 ug	46,080
60004AD	Anti-Hu CD14, M5E2, AD 100 tests	AD 100 tests	36,840
60004PE	Anti-Hu CD14, M5E2, PE 100 tests	PE 100 tests	34,200
60006AD	Anti-Ms CD19, 6D5, AD 100 ug	AD 100 ug	31,560
60006PE	Anti-Ms CD19, 6D5, PE 200 ug	PE 200 ug	42,960
60007FI	Anti-Hu CD2, RPA-2.10, FI 100 tests	FI 100 tests	26,280
60007PE	Anti-Hu CD2, RPA-2.10, PE 100 tests	PE 100 tests	32,880
60008AD	Anti-Hu CD20, 2H7, AD 100 tests	AD 100 tests	36,840
60008PE	Anti-Hu CD20, 2H7, PE 100 tests	PE 100 tests	32,880
60010FI	Anti-Ms CD25, 3C7, FI 500 ug	FI 500 ug	35,520
60010PE	Anti-Ms CD25, 3C7, PE 100 ug	PE 100 ug	29,760
60011	Anti-Hu CD3, UCHT1 100 ug	100 ug	14,400
60011AD	Anti-Hu CD3, UCHT1, AD 100 tests	AD 100 tests	36,840
60011PE	Anti-Hu CD3, UCHT1, PE 100 tests	PE 100 tests	32,880
60012	Anti-Hu CD32, IV.3 100 ug	100 ug	26,280
60012FI	Anti-Hu CD32, IV.3, FI 2 mL	FI 2 mL	36,840
60013AD	Anti-Hu CD34, 581, AD 100 tests	AD 100 tests	36,840
60013PE	Anti-Hu CD34, 581, PE 100 tests	PE 100 tests	39,480
60014AD	Anti-Hu CD38, HIT2, AD 100 tests	AD 100 tests	36,840
60014PE	Anti-Hu CD38, HIT2, PE 100 tests	PE 100 tests	32,880
60015AD	Anti-Ms CD3e, 145-2C11, AD 100 ug	AD 100 ug	31,560
60015PE	Anti-Ms CD3e, 145-2C11, PE 200 ug	PE 200 ug	26,280
60016AD	Anti-Hu CD4, OKT4, AD 100 tests	AD 100 tests	36,840
60016PE	Anti-Hu CD4, OKT4, PE 100 tests	PE 100 tests	32,880
60017AD	Anti-Ms CD4, RM4-5, AD 100 ug	AD 100 ug	31,560
60017PE	Anti-Ms CD4, RM4-5, PE 200 ug	PE 200 ug	22,320
60018AD	Anti-Hu CD45, HI30, AD 100 tests	AD 100 tests	36,840
60018PE	Anti-Hu CD45, HI30, PE 100 tests	PE 100 tests	32,880
60019AD	Anti-Ms CD45R, RA3-6B2, AD 100 ug	AD 100 ug	31,560
60019PE	Anti-Ms CD45R, RA3-6B2, PE 200 ug	PE 200 ug	22,320
60020AD	Anti-Ms CD49b, DX5, AD 25 ug	AD 25 ug	13,080
60020PE	Anti-Ms CD49b, DX5, PE 200 ug	PE 200 ug	42,120
60022FI	Anti-Hu CD8a, RPA-T8, FI 100 tests	FI 100 tests	26,280
60022PE	Anti-Hu CD8a, RPA-T8, PE 100 tests	PE 100 tests	32,880
60023AD	Anti-Ms CD8a, 53-6.7, AD 100 ug	AD 100 ug	31,560
60023PE	Anti-Ms CD8a, 53-6.7, PE 200 ug	PE 200 ug	23,640
60024AD	Anti-Rat CD90, OX-7, AD 100 ug	AD 100 ug	31,560
60024PE	Anti-Rat CD90, OX-7, PE 200 ug	PE 200 ug	23,640
60025AD	Anti-Ms CD117, 2B8, AD 100 ug	AD 100 ug	31,560
60025PE	Anti-Ms CD117, 2B8, PE 200 ug	PE 200 ug	35,520
60026	Anti-Dextran, DX1 100 ug	100 ug	43,440
60026FI	Anti-Dextran, DX1, FI 2 mL	FI 2 mL	22,320
60027AD	Anti-Ms F4/80, BM8, AD 100 ug	AD 100 ug	44,760
60027PE	Anti-Ms F4/80, BM8, PE 100 ug	PE 100 ug	36,840
60028	Anti-Ms Gr-1, RB6-8C5 100 ug	C5 100 ug	13,080
60028AD	Anti-Ms Gr-1, RB6-8C5, AD 100 ug	AD 100 ug	31,560
60028BT	Anti-Ms Gr-1, RB6-8C5, BT 100 ug	BT 100 ug	13,080
60028PE	Anti-Ms Gr-1, RB6-8C5, PE 200 ug	PE 200 ug	36,840
60031FI	Anti-Ms Ly-6G, 1A8, FI 500 ug	FI 500 ug	40,800
60031PE	Anti-Ms Ly-6G, 1A8, PE 200 ug	PE 200 ug	39,480
60032AD	Anti-Ms Sca1, E13-161.7, AD 100 ug	AD 100 ug	31,560
60032PE	Anti-Ms Sca1, E13-161.7, PE 200 ug	PE 200 ug	39,480
60033	Anti-Ms TER119, TER-119 100 ug	100 ug	18,360
60033AD	Anti-Ms TER119, TER-119, AD 100 ug	AD 100 ug	31,560
60033BT	Anti-Ms TER119, TER-119, BT 100 ug	BT 100 ug	23,160
60033PE	Anti-Ms TER119, TER-119, PE 200 ug	PE 200 ug	39,480
60034PE	Anti-Ms CD117, ACK2, PE 200 ug	PE 200 ug	44,760
60036AD	Anti-Ms CD150, TC15-12F12.2, AD 100 ug	AD 100 ug	36,840
60036PE	Anti-Ms CD150, TC15-12F12.2, PE 100 ug	PE 100 ug	36,840

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60037AD	Anti-Ms CD49f, GoH3, AD 100 tests	AD 100 tests	36,840
60037PE	Anti-Ms CD49f, GoH3, PE 100 tests	PE 100 tests	42,120
60038	Anti-Ms EPCR, RMEPCR1560 0.2 mL	0.2 mL	34,320
60038BT	Anti-Ms EPCR, RMEPCR1560, BT 0.5 mL	BT 0.5 mL	38,160
60038FI	Anti-Ms EPCR, RMEPCR1560, FI 2 mL	FI 2 mL	38,160
60038PE	Anti-Ms EPCR, RMEPCR1560, PE 0.5 mL	PE 0.5 mL	43,440
60039AD	Anti-Hu CD105, 43A3, AD 100 tests	AD 100 tests	36,840
60039PE	Anti-Hu CD105, 43A3, PE 100 tests	PE 100 tests	36,840
60040AD	Anti-Hu CD11b, ICRF44, AD 100 tests	AD 100 tests	36,840
60040PE	Anti-Hu CD11b, ICRF44, PE 100 tests	PE 100 tests	32,880
60043FI	Anti-Hu CD51, NKI-M9, FI 100 tests	FI 100 tests	30,240
60043PE	Anti-Hu CD51, NKI-M9, PE 100 tests	PE 100 tests	39,480
60045	Anti-Hu CD90, 5E10 100 ug	100 ug	24,960
60045FI	Anti-Hu CD90, 5E10, FI 100 tests	FI 100 tests	31,560
60045PE	Anti-Hu CD90, 5E10, PE 100 tests	PE 100 tests	39,480
60048	Anti-GFAP, 2E1.E9 100 ug	100 ug	40,800
60051	Anti-Rat Nestin, Rat401 0.2 mL	0.2 mL	52,440
60055	Anti-Sox-2 Antibody 200 uL	200 uL	44,760
60060	Anti-Ms SSEA-1, MC-480 100 ug	100 ug	37,680
60060AD	Anti-Ms SSEA-1, MC-480, AD 100 tests	AD 100 tests	51,360
60060PE	Anti-Ms SSEA-1, MC-480, PE 100 tests	PE 100 tests	36,840
60061	Anti-Ms SSEA-3, MC-631 100 ug	MC-631 100 ug	37,680
60061AD	Anti-Ms SSEA-3, MC-631, AD 100 tests	AD 100 tests	51,360
60061PE	Anti-Ms SSEA-3, MC-631, PE 100 tests	PE 100 tests	44,760
60062	Anti-Hu SSEA-4, MC-813-70 100 ug	100 ug	37,680
60062AD	Anti-Hu SSEA-4, MC-813-70, AD 100 tests	AD 100 tests	51,360
60062PE	Anti-Hu SSEA-4, MC-813-70, PE 100 tests	PE 100 tests	36,840
60064	Anti-Hu TRA-1-60, TRA-1-60R 100 ug	100 ug	37,680
60064AD	Anti-Hu TRA-1-60, TRA-1-60R, AD 100 tests	AD 100 tests	44,760
60064PE	Anti-Hu TRA-1-60, TRA-1-60R, PE 100 tests	PE 100 tests	36,840
60065	Anti-Hu TRA-1-81, TRA-1-81 100 ug	100 ug	37,680
60065PE	Anti-Hu TRA-1-81, TRA-1-81, PE 100 tests	PE 100 tests	36,840
60066	Anti-Hu TRA-2-49, TRA-2-49/6E 100 ug	100 ug	37,680
60067	Anti-Hu TRA-2-54, TRA-2-54/2J 100 ug	100 ug	37,680
60068	Anti-Ms CD44, IM7 500 ug	500 ug	31,560
60068AD	Anti-Ms CD44, IM7, AD 100 ug	AD 100 ug	31,560
60068BT	Anti-Ms CD44, IM7, BT 500 ug	BT 500 ug	35,520
60068PE	Anti-Ms CD44, IM7, PE 100 tests	PE 100 tests	28,920
60069	Ms IgM, kappa Isotype Control, MM-30 50 ug	50 ug	7,320
60069AD	Ms IgM, kappa Isotype Control, MM-30, AD 100 ug	AD 100 ug	24,960
60069PE	Ms IgM, kappa Isotype Control, MM-30, PE 25 tests	PE 25 tests	8,640
07001	CellAdhere Type I Collagen, Bovine 50 mL	50 MI	52,800
07002	CellAdhere Type IV Collagen, Human 5 mg	5 mg	52,800
07003	CellAdhere Tropoelastin, Human 1 mg	1 mg	52,800
07004	CellAdhere Vitronectin, Human 0.1 mg	0.1 mg	33,000
07005	CellAdhere Type I Collagen, Human 15 mg	15 mg	52,800
07006	CellAdhere Type I Collagen, Braided 6 slides	6 slides	27,700
07007	CellAdhere Type I Collagen, Crimped 6 Slides	6 slides	27,700
CLONACELL			
03800	ClonaCell-HY for Hybridomas, kit	1 Kit	1,06,305
03801	ClonaCell-HY Pre-fusion-Medium A, 500 mL	500 mL	14,800
03802	ClonaCell-HY Fusion - Medium B, 500 mL	500 mL	7,695
03803	ClonaCell-HY Recovery - Medium C, 100 mL	100 mL	17,280
03804	ClonaCell-HY Cloning - Medium D, 90 mL	90 mL	53,300
03805	ClonaCell-HY Growth - Medium E	500 mL	35,900
03806	ClonaCell-HY Pre-tested PEG, 1.5 mL	1.5 mL	3,200
03810	ClonaCell-HY Medium D without HAT	90 mL	53,300
03812	G418, 250 mg	250 mg	9,400
03813	Hygromycin, 100 mg	100 mg	9,500
03814	ClonaCell TCS Methylcellulose, 80mL	80 mL	45,300
03815	ClonaCell-CHO CD Medium, 90 mL	90 mL	56,400
03816	ClonaCell®-CHO ACF Medium	90 mL	56,400
03817	ClonaCell®-CHO CD Liquid Medium	500 mL	14,000
03818	ClonaCell™ Flex	45 mL	28,000
03820	ClonaCell™-CHO ACF Supplement 2.5 mL	2.5 mL	13,100
03822	ClonaCell-TCS/Neo Kit, Kit	1 Kit	46,740

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03823	ClonaCell-TCS/Hygro Kit, Kit	1 Kit	49,400
03831	ClonaCell-HY Liquid HAT Selection Medium	500 mL	26,695
	CYTOKINES HUMAN		
02404	Recombinant Human IL-4, 10 ug	10 ug	36,720
02502	Recombinant Human IL-2, 10 ug	10 ug	41,760
02503	Recombinant Human IL-3, 10 ug	10 ug	37,440
02505	Recombinant Human IL-5, 5 ug	5 ug	34,830
02506	Recombinant Human IL-6, 10 ug	10 ug	55,530
02508	Recombinant Human Neurotrophin-3	5 ug	42,945
02509	Recombinant Human Neurotrophin-4	5 ug	42,945
02510	Recombinant Human IL-10, 5 ug	5 ug	56,970
02511	Recombinant Human IL-11, 5 ug	5 ug	53,730
02512	Recombinant Human IL-12, 5 ug	5 ug	67,590
02513	Recombinant Human IL-13, 5 ug	5 ug	60,030
02515	Recombinant Human IL-15, 5 ug	5 ug	42,120
02517	Recombinant Human BAFF, 20 ug	20 ug	34,335
02519	Recombinant Human BDNF, 5 ug	5 ug	42,945
02522	Recombinant Human Tpo, 5 ug	5 ug	47,970
02523	Recombinant Human BMP-2	10 ug	87,885
02524	Recombinant Human BMP-4, 10 ug	10 ug	80,100
02525	Recombinant Human Noggin, 20ug	20 ug	35,070
02528	Activin A, Human, Recombinant 10 ug	10 ug	45,570
02531	Recombinant Human IL-1beta, 5 ug	5 ug	52,740
02532	Recombinant Human GM-CSF, 10 ug	10 ug	38,790
02577	Recombinant Human IL-7, 5 ug	5 ug	47,700
02601	Recombinant Human IL-1 alpha, 2 ug	2 ug	38,790
02602	Recombinant Human IL-2, 50 ug	50 ug	1,44,450
02603	Recombinant Human IL-3, 50 ug	50 ug	1,26,360
02605	Recombinant Human IL-5, 25 ug	25 ug	1,13,760
02606	Recombinant Human IL-6, 50 ug	50 ug	1,83,060
02607	Recombinant Human IL-7, 25 ug	25 ug	1,70,550
02611	Recombinant Human IL-11, 25 ug	25 ug	1,76,760
02612	Recombinant Human IL-12, 25 ug	25 ug	2,02,140
02613	Recombinant Human IL-13, 25 ug	25 ug	1,97,820
02615	Recombinant Human G-CSF, 5 ug	5 ug	38,700
02625	Recombinant Human EPO, 500 U	500 U	96,120
02627	Recombinant Human IFN Gamma, 100 ug	100 ug	74,700
02628	Recombinant Human VEGF, 10 ug	10 ug	64,170
02629	Recombinant Human SDF-1 Alpha, 10 ug	10 ug	51,390
02630	Recombinant Human SCF, 10 ug	10 ug	88,560
02633	Recombinant Human EGF, 200ug	200 ug	25,200
02634	Recombinant Human bFGF, 25ug	25 ug	51,750
02636	Recombinant Human IGF-2, 50 ug	50 ug	35,910
02639	Recombinant Human IL-1 Alpha, 10 ug	10 ug	1,26,360
02640	Recombinant Hu Flt-3/Flk-2 Ligand, 5 ug	5 ug	30,960
02641	Recombinant Human Leptin, 1 mg	1 mg	40,140
02642	Recombinant Human LIF, 10 ug	10 ug	63,630
02643	Recombinant Human MCSF, 5 ug	5 ug	31,590
02644	Recombinant Human Oncostatin M, 10 ug	10 ug	51,750
02645	Recombinant Human PDGF-AB, 10ug	10 ug	50,490
02646	Recombinant Human Prolactin, 50 ug	50 ug	52,740
02647	Recombinant Human TGF-B1, 2 ug	2 ug	51,750
02648	Recombinant Human IL-15, 25 ug	25 ug	1,38,960
02650	Recombinant Human TNF alpha, 10 ug	10 ug	42,660
02653	Recombinant Human EGF, carrier free	200 ug	25,200
02654	Recombinant Human bFGF, carrier free	25 ug	51,750
02661	Recombinant Hu Fractalkine CX3CL1, 25 ug	25 ug	61,920
02662	Recombinant Human GRO Alpha CXCL1, 10 ug	10 ug	40,140
02663	Recombinant Human IL-8 CXCL8, 10 ug	10 ug	28,260
02664	Recombinant Human MCP-1 CCL2, 10 ug	10 ug	41,130
02665	Recombinant Human MCP-2 CCL8, 10 ug	10 ug	46,260
02666	Recombinant Human MCP-3 CCL7, 10 ug	10 ug	46,260
02667	Recombinant Hu MIP-1 alpha CCL3, 10 ug	10 ug	50,490
02668	Recombinant Human MIP-1 Beta CCL4, 10 ug	10 ug	50,490
02669	Recombinant Human MIG CXCL9, 10 ug	10 ug	50,490
02671	Recombinant Human RANTES CCL5, 10 ug	10 ug	42,120

CAT #	DESCRIPTION	SIZE	PRICE IN RUPEES
02690	StemSpan(TM) CC100, 1 mL	1 mL	64,980
02696	StemSpan CC220, 1mL	1 mL	33,300
02697	StemSpan (TM) CC110, 1 mL	1 mL	82,635
02801	Recombinant Human IL-1 beta, 25 ug	25 ug	1,77,930
02804	Recombinant Human IL-4, 50 ug	50 ug	1,27,080
02810	Recombinant Human IL-10, 25 ug	25 ug	1,87,380
02822	Recombinant Human Tpo, 25 ug	25 ug	1,51,470
02828	Recombinant Human VEGF, 50 ug	50 ug	1,90,530
02829	Recombinant Human SDF-1 Alpha, 50 ug	50 ug	1,46,160
02830	Recombinant Human SCF, 50 ug	50 ug	2,32,560
02832	Recombinant Human GM-CSF, 50 ug	50 ug	1,43,370
02840	Recombinant Hu Flt-3/Flk-2 Ligand, 25 ug	25 ug	96,750
02843	Recombinant Human M-CSF, 25ug	25 ug	1,04,130
02844	Recombinant Human Oncostatin M, 50 ug	50 ug	1,77,930
02845	Recombinant Human PDGF-AB, 50ug	50 ug	1,67,220
02847	Recombinant Human TGF-b1, 10ug	10 ug	1,69,470
02850	Recombinant Human TNF alpha, 50 ug	50 ug	1,45,710
02855	Recombinant Human G-CSF, 25 ug	25 ug	1,27,890
02862	Recombinant Human GRO Alpha CXCL1, 50 ug	50 ug	1,31,670
02863	Recombinant Human IL-8 CXCL8, 50 ug	50 ug	91,710
02864	Recombinant Human MCP-1 CCL2, 50 ug	50 ug	1,35,810
02865	Recombinant Human MCP-2 CCL8, 50 ug	50 ug	1,52,550
02866	Recombinant Human MCP-3 CCL7, 50 ug	50 ug	1,52,550
02867	Recombinant Hu MIP-1 alpha CCL3, 50 ug	50 ug	1,67,220
02868	Recombinant Human MIP-1 beta CCL4, 50 ug	50 ug	1,67,220
02869	Recombinant Human MIG CXCL9, 50 ug	50 ug	1,67,220
02871	Recombinant Human RANTES CCL5, 50 ug	50 ug	1,38,960
	CYTOKINES MOUSE		
02701	Recombinant Mouse IL-1 Beta, 5 ug	5 ug	51,750
02702	Recombinant Mouse IL-2, 20 ug	20 ug	42,660
02705	Recombinant Mouse IL-5, 5 ug	5 ug	58,050
02706	Recombinant Mouse IL-6, 5 ug	5 ug	48,510
02707	Recombinant Mouse IL-7, 5 ug	5 ug	46,260
02711	Recombinant Mouse IL-11, 5 ug	5 ug	59,760
02712	Recombinant Mouse IL-12, 10 ug	10 ug	56,250
02713	Recombinant Mouse IL-13, 5 ug	5 ug	57,870
02714	Recombinant Mouse IL-4, 10 ug	10 ug	35,190
02715	Recombinant Mouse G-CSF, 5 ug	5 ug	44,370
02720	Recombinant Mouse Tpo, 5 ug	5 ug	60,750
02731	Recombinant Mouse SCF, 10 ug	10 ug	67,590
02733	Recombinant Mouse IL-3, 10 ug	10 ug	52,920
02735	Recombinant Mouse GM-CSF, 10 ug	10 ug	48,150
02740	Recombinant Mouse LIF, 10 ug	10 ug	60,030
02741	Recombinant Mouse Flt-3 Ligand, 5 ug	5 ug	29,520
02742	Recombinant Mouse IGF-1, 50 ug	50 ug	35,910
02743	Recombinant Mouse IGF-2, 50 ug	50 ug	35,910
02746	Recombinant Mouse IFN Gamma, 100 ug	100 ug	85,410
02747	Recombinant Mouse IL-1 alpha, 5 ug	5 ug	51,750
02748	Recombinant Mouse IL-10, 5 ug	5 ug	51,750
02749	Recombinant Mouse Leptin, 1 mg	1 mg	40,140
02750	Recombinant Mouse TNF alpha, 10 ug	10 ug	51,570
02751	Recombinant Mouse M-CSF, 10ug	10 ug	42,120
02752	Recombinant Mouse Oncostatin M, 25 ug	25 ug	49,500
02753	Recombinant Mouse VEGF, 5 ug	5 ug	52,740
02754	Recombinant Mouse SDF-1 alpha, 10 ug	10 ug	44,370
02755	Recombinant Mouse FGF-8b, 25ug	25 ug	51,930
02756	Recombinant Mouse Sonic Hedgehog, 25 ug	25 ug	53,820
02761	Recombinant Mo Fractalkine CX3CL1, 25 ug	25 ug	61,920
02767	Recombinant Mo MIP-1 Alpha CCL3, 10 ug	10 ug	57,870
02768	Recombinant Mouse MIP-1b CCL4, 10 ug	10 ug	61,200
02769	Recombinant Mouse MIG CXCL9, 10 ug	10 ug	50,490
02771	Recombinant Mouse RANTES CCL5, 25 ug	25 ug	54,720
02901	Recombinant Mouse IL-1 Beta, 25 ug	25 ug	1,70,550
02902	Recombinant Mouse IL-2, 100 ug	100 ug	1,42,020
02903	Recombinant Mouse IL-3, 50 ug	50 ug	1,85,220
02905	Recombinant Mouse IL-5, 25 ug	25 ug	1,91,610

CAT #	DESCRIPTION	SIZE	PRICE IN RUPEES
02906	Recombinant Mouse IL-6, 25 ug	25 ug	1,59,930
02907	Recombinant Mouse IL-7, 25 ug	25 ug	1,52,550
02911	Recombinant Mouse IL-11, 25 ug	25 ug	1,87,380
02912	Recombinant Mouse IL-12, 50 ug	50 ug	1,73,700
02913	Recombinant Mouse IL-13, 25 ug	25 ug	1,91,610
02914	Recombinant Mouse IL-4, 50 ug	50 ug	1,21,590
02915	Recombinant Mouse G-CSF, 25ug	25 ug	1,30,860
02920	Recombinant Mouse TPO, 25 ug	25 ug	1,87,380
02931	Recombinant Mouse SCF, 50 ug	50 ug	2,34,270
02935	Recombinant Mouse GM-CSF, 50 ug	50 ug	1,49,760
02941	Recombinant Mouse Flt-3 Ligand, 25 ug	25 ug	96,750
02947	Recombinant Mouse IL-1 Alpha, 25 ug	25 ug	1,70,550
02948	Recombinant Mouse IL-10, 25 ug	25 ug	1,70,550
02950	Recombinant Mouse TNF alpha, 50 ug	50 ug	1,66,410
02951	Recombinant Mouse M-CSF, 50ug	50 ug	1,38,960
02953	Recombinant Mouse VEGF, 25 ug	25 ug	1,73,700
02954	Recombinant Mouse SDF-1 alpha, 50 ug	50 ug	1,46,160
02967	Recombinant Mo MIP-1 alpha CCL3, 50 ug	50 ug	1,75,770
02968	Recombinant Mo MIP-1 beta CCL4, 50 ug	50 ug	2,02,140
02969	Recombinant Mouse MIG CXCL9, 50 ug	50 ug	1,67,220
	CYTOKINES OTHER		
02985	Recombinant Rat GM-CSF	5 ug	50,400
02986	Recombinant Rat IL-3	25 ug	70,600
	EASYSEP EQUIPMENT		
18000	EasySep Violet Magnet	1 EA	1,03,500
18001	Big EasySep Magnet	1 EA	1,39,680
18001R	Big EasySep Magnet for RoboSep	1 EA	1,39,680
18002	Easy50 EasySep Magnet	1 EA	1,52,460
18004	EasySep Multistand with Magnets	1 Kit	
18010	EasySep MultiStand	1 EA	1,38,300
18020	Big Easy Magnet O Rings w Fingers (x4)	1 EA	7,830
18100	EasySep Multistand Big Magnets	1 Kit	
18102	EasyPlate Magnet	1 EA	1,25,300
	EASYSEP HUMAN		
18051	EasySep Human CD3+, 10e9 cells	1 EA	71,190
18051HLA	EasySep HLA CD3 Positive Selection Kit	1 EA	65,430
18052	EasySep Human CD4+, 10e9 cells	1 Box	71,190
18053	EasySep Human CD8+, 10e9 cells	1 EA	71,190
18054	EasySep Human CD19+, 10e9 cells	1 EA	71,190
18055	EasySep Human CD56+, 10e9 cells	1 EA	71,190
18056	EasySep Human CD34+, 5x10e9 cells	1 Box	71,190
18058	EasySep Human CD14+, 10e9 cells	1 Box	71,190
18062	EasySep CD4+CD25 T Cell Isolation Kit	1 Kit	1,10,400
18081	Whole Blood EasySep Human CD3+ KIT	1 Kit	62,010
18081HLA	EasySepHLA WB CD3 Positive Selection Kit	1 EA	60,210
18082	Whole Blood EasySep CD4 Pos, Kit	1 Kit	62,010
18083	Whole Blood EasySep CD8 positive, Kit	1 Kit	62,010
18084	Whole Blood EasySep Human CD19+ KIT	1 EA	62,010
18085	Buffy Coat EasySep CD56 Positive Kit	1 EA	62,010
18085HLA	EasySep HLA BC CD56 Positive Slctn Kit	1 Kit	60,210
18086	Whole Blood EasySep Human CD34+	1 Kit	62,010
18088	EasySep Buffy coat Human CD14+	1 Kit	62,010
18096	EasySep Hu Cord Blood CD34 Pos Slctn Kit	1 Kit	72,720
18099	EasySep Hu Do it Yourself Selection Kit	1 Box	56,160
18124	EasySep Human Memory B Cell Sample Kit	1 Kit	2,295
18162	EasySep Hu Th17Cell Enrichment Kit	1 Box	95,310
18164	EasySep Hum. Memory B Cell Isolation Kit	1 EA	95,310
18165	EasySep hESC/hiPSC SSEA-4 Pos. Sel. Kit	1 Box	78,300
18166	EasySep hESC/iPSC TRA-1-60 Pos. Sel. Kit 1 Box	1 Box	67,680
18167	Easysep CD34+ kit from hES cells	1 EA	78,300
18184HLA	EasySep HLA WB B Cell Pos. Sel. Kit	1 Kit	60,210
18231	EasySep CD25 Positive Kit	1 EA	25,110
18251	EasySep Human Pan-CD25 Positive Select.	1 Box	71,190
18257	EasySep Human CD33 Pos Selection Kit	1 EA	71,190
18259	EasySep Human CD45 Depletion, KIT	1 Box	71,190
18287	EasySep WB CD33 Pos Select Kit w/llysis	1 Kit	62,010

CAT #	DESCRIPTION	SIZE	PRICE IN RUPEES
18287HLA	EasySep HLA WB CD33 Positive Slctn Kit	1 Kit	60,210
18289	CD45 Depletion Kit for Whole Blood	1 Kit	62,010
18352	EasySep Human Glycophorin A, 1 mL	1 Box	71,190
18356	EasySep Human EpCAM, 1 mL	1 Box	71,190
18357	EasySep Hu CD138 Positive Selection Kit	1 Box	71,190
18358	EasySep Human CD10 Cells, 1 mL	1 Box	71,190
18359	EasySep Human MUC1 Cell 1mL	1 Box	71,190
18387	EasySep H WB CD138 Positive	1 Kit	62,010
18451	EasySep Human APC Selection Kit	1 Box	57,780
18454HLA	EasySep HLA B Cell Positive Sel. Kit	1 EA	53,730
18520	Anti-Human CD32 Blocker, Pos Selection	1 mL	6,930
18551	EasySep Human PE, 10e9 cells	1 Box	61,920
18552	EasySep Human FITC, 10e9 cells	1 Box	40,770
18553	EasySep Human Biotin, 10e9 cells	1 Box	40,770
18653	EasySep Human Myeloid Cell Pos. Sel. Kit	1 Kit	71,190
18657	EasySep Human CD2 Pos Sel kit	1 Box	71,190
18657HLA	EasySep HLA CD2 Positive Selection Kit	1 Kit	71,190
18659	EasySep Human CD271 Pos Selection Kit	1 Box	65,340
18661	Special EasySep Human CD71 Selection Kit	1 Box	71,190
18681	Whole Blood EasySep Human CD15+ Kit	1 Kit	62,010
18681HLA	EasySep HLA WB CD15 Positive Slctn Kit	1 Kit	60,210
18682	Whole Blood EasySep CD66b positive KIT	1 Kit	62,010
18683	EasySep Hu WB Myeloid Pos Sel Kit w/RBC	1 Kit	62,010
18683HLA	EasySep HLA WB Myeloid Pos Slctn Kit	1 Kit	60,210
18684	Whole Blood Lymphoid Pos Selection Kit	1 Kit	62,010
18684HLA	EasySep HLA WB Lymphoid Pstve Slctn Kit	1 Kit	60,210
18685	EasySep Hu WB CD20 Pos. Sel. Kit	1 Kit	62,010
18687	EasySep Human WB CD2 KIT	1 Kit	62,010
18687HLA	EasySepHLA WB CD2 Positive Selection Kit	1 Kit	59,310
19051	EasySep Negative Human T Cell, Kit	1 Box	80,550
19051HLA	EasySep HLA Human T Cell Enrichment Kit	1 Box	80,550
19052	EasySep Negative Human CD4 Kit	1 Box	80,550
19053	EasySep Negative Human CD8, Kit	1 Box	80,550
19054	EasySep Negative Human B Cell, Kit	1 Box	80,550
19054HLA	EasySep HLA Human B Cell Enrichment Kit	1 Box	80,550
19055	EasySep Negative Human NK, 1 mL	1 Box	80,550
19056	EasySep Negative Human Progenitor	1 Box	80,550
19058	EasySep Hum. Monocyte Enrch Kit w/o CD16	1 EA	80,550
19059	EasySep Human Monocyte Enrichment Kit	1 Box	80,550
19061	EasySep Hu Myeloid DC Negative Sel Kit	1 Box	84,150
19062	EasySep Human pDC Enrichment Kit	1 EA	1,04,220
19069	EasySep Human Basophil Enrichment Kit	1 Box	80,550
19153	EasySep Biotin Negative Selection, 1mL	1 mL	48,690
19154	EasySep Neg Human B Cell w/o CD43 Kit	1 Box	80,550
19155	EasySep Human Naive CD4TCell Enrich,Kit	1 Box	80,550
19157	EasySep Human Memory CD4 TCell, Kit	1 Box	80,550
19158	EasySep Hu Naive CD8 Enrich. Kit	1 Box	80,550
19159	EasySep Hu Memory CD8 T Cell Enrich Kit	1 Box	80,550
19231	EasySep Hu CD4+CD127Lo T cell Enrich.Kit	1 Box	80,550
19232	EasySep CD4+CD127loCD49d- Kit	1 Box	95,490
19251	EasySep Human Pan-DC Pre-enrich, Kit	1 Box	80,550
19254	EasySep Human Naive B Cell Enrichment Ki	1 Kit	80,550
19255	EasySep Hu Gamma Delta T Cell Iso Kit 1 Box	1 Box	80,550
19256	EasySep Negative Human Eosinophil	1 Box	80,550
19257	EasySep Human Neutrophil Enrichment Kit	1 Box	1,03,590
19356	EasySep Hu Progenitor w Platelet Deplete	1 Box	80,550
19554	EasySep Human Pan-B Cell Enrichment Kit	1 Box	80,550
19951HLA	EasySep HLA WB T Cell Enrichment Kit	1 Kit	54,270
19954HLA	EasySep HLA WB B Cell Enrichment Kit	1 Kit	54,270
19961HLA	EasySepHLA WB Ttl Lymphocyte Enrich Kit	1 Kit	54,270
20110	EasySep RBC Lysis Buffer, 10 mL	10 mL	5,280
20120	EasySep RBC Lysis Buffer, 100 mL	100 mL	30,780
	EASYSEP MOUSE		
18452	EasySep Mouse APC Selection Kit	1 Box	47,520
18554	EasySep Mouse PE, 10e9 cells	1 Box	47,520

CAT #	DESCRIPTION	SIZE	PRICE IN RUPEES
18555	EasySep Mouse FITC, 10e9 cells	1 Box	40,770
18556	EasySep Mouse Biotin, 10e9 cells	1 Box	40,770
18564	EasySep Mouse PE, 5 x 10e9	1 Kit	2,13,840
18751	EasySep Mouse CD90.2 Positive Slctn Kit	1 Box	71,640
18752	EasySep Mouse CD4 Positive Slctn Kit	1 Box	71,640
18753	EasySep Mouse CD8a PE Positive Slctn Kit	1 Box	71,640
18754	EasySep Mouse CD19 Positive Slctn Kit	1 Box	71,640
18755	EasySep Mouse CD49b Pos Sel Kit	1 Box	71,640
18756	EasySep Mouse SCA1 Positive Slctn Kit	1 Box	71,640
18757	EasySep Mouse CD117 (cKit) Pos Slctn Kit	1 Box	71,640
18758	EasySep Mouse CD11c Positive Slctn Kit	1 Box	71,640
18761	EasySep Mouse CD25 Positive Select Kit	1 Box	82,505
18762	EasySep Mouse AA4.1 Positive Slctn Kit	1 Box	78,390
18768	EasySep CD11c & Spleen Dissoc Med Kit	1 Kit	76,140
18770	EasySep Mouse CD11b Pos Selection Kit	1 EA	71,640
18856	EasySep Mouse SCA1 Biotin Pos Sel Kit	1 Box	67,680
19722	Mouse Neutrophil Sample Kit	1 Kit	3,040
19751	EasySep Mouse T cell enrich kit	1 Kit	64,710
19752	EasySep Mouse CD4+ T Cell Enrichment Kit	1 Kit	64,710
19753	EasySep Mouse CD8+ T Cell Enrichment Kit	1 Kit	64,710
19754	EasySep Negative Mouse B Cell Kit	1 Kit	64,710
19755	EasySep Mouse NK Cell Enrichment Kit	1 Box	64,710
19756	EasySep Mouse Hem Prog Enrichment Kit	1 Kit	64,710
19757	EasySep Mu Mammary Stemcell Enrich. Kit	1 Box	1,33,200
19758	EasySep Mouse Epithelial Cell Enrich.Kit	1 Kit	64,710
19761	EasySep Mouse Monocyte Enrich Kit	1 Kit	64,710
19762	Mouse Neutrophil Negative Selection Kit	1 Kit	82,440
19763	EasySep™ Mouse Pan-DC Enrichment Kit	1 Box	87,660
19764	EasySep Mouse Plasmacytoid DC Iso Kit 1 Box	1 Box	83,790
19765	EasySep Mouse Naïve CD4+TCell Iso Kit 1 Kit	1 Kit	80,460
19771	EasySep Mu Mesen Progen Cell Enrich Kit	1 Box	69,120
19772	EasySep Mu CD4+ TCell Pre-Enrch Kit NRS	1 Kit	61,650
19782	EasySep Mu CD4+/CD25+ T Reg Cell Iso Kit	1 Kit	75,420
19792	EasySep Mu CD4+/CD25+ T Reg Cell Iso Kit	1 Kit	2,94,660
19851	EasySep Mouse T Cell Isolation Kit 1 Kit	1 Kit	64,710
19852	EasySep Mouse CD4+ TCell Isolation Kit 1 Kit	1 Kit	64,710
19853	EasySep Mouse CD8+ TCell Isolation Kit 1 Kit	1 Kit	64,710
19854	EasySep Mouse B Cell Isolation Kit 1 Kit	1 Kit	64,710
19858	EasySep Mouse Naïve CD8+ TCell Iso Kit 1 Kit	1 Kit	80,460
	EASYSEP OTHER		
18098	EasySep Do it Yourself Selection Kit	1 Box	52,650
18453	EasySep Other APC Selection Kit	1 Box	44,280
18557	EasySep (Other) PE, 10e9 cells	1 Box	44,280
18558	EasySep (Other) FITC, 10e9 cells	1 Box	37,080
18559	EasySep (Other) Biotin, 10e9 cells vial	1 Box	37,080
	EPICULT		
01420	Epithelial VU-1D9 Antibody, 0.1 mg	100 ug	21,150
01421	Epithelial 323/A3 Antibody, 0.1 mg	0.1 ml	21,150
01422	Epithelial 5E11 Antibody, 0.1ml (0.1mg)	0.1 mL	21,150
01423	MUC-1 Glycoprotein Antibody	200 ug	81,720
01425	Keratin 18 Antibody, 0.1 mg	100 ug	18,270
05601	EpiCult-B Kit	1 Kit	19,000
05610	EpiCult-B Medium (Mouse) Kit	1 Kit	24,800
05620	MammoCult Medium Human Kit	1 Kit	29,700
05630	EpiCult-C Kit	1 Kit	21,800
05640	ProstaCult Medium (Mouse)	1 Kit	29,700
07070	Carmin Alum, 100 mL	100 mL	3,700
10109	Anti-Human EpCam VU-1D9 FITC 100 Tests	2 mL	25,200
10110	Anti-Human 5E-11 FITC, 100 tests	100 tests	25,200
10111	Anti-CD49f FITC	100 tests	39,710
	ES CULT HUMAN		
05110	STEMdiff™ Definitive Endoderm Diff. Kit 1 Box	1 Box	37,375
05210	STEMdiff™ APEL™ Medium	100 mL	18,700
05831	STEMdiff™ Neural Induction Medium, 100mL	100 mL	41,910
05832	STEMdiff™ Neural Rosette Select Reagent	100 mL	4,600
05840	TeSR™-E8™ Kit for hESC/hiPSC Maintenance 1 Kit	1 Kit	27,200

CAT #	DESCRIPTION	SIZE	PRICE IN RUPEES
05850	mTeSR1 Complete Kit for hES Maintenance	1 Kit	32,220
05854	mFreSR, 10 x 5 mL	10 x 5 mL	32,100
05855	mFreSR, 50 mL	50 mL	26,800
05857	mTeSR1 Complete Kit for hES Maintenance	1 Kit	64,620
05860	TeSR™2 Complete Medium Kit	1 Kit	48,420
05893	AggreWell Medium	100 mL	18,600
05896	mTeSR1 Medium w/o Select Factors	1 kit	26,100
07010	AggreWell™ Rinsing Solution	100 mL	4,800
07160	StemAdhere™ Defined Matrix for hPSC	250 ug/mL	4,400
07163	StemAdhere™ Dilution Buffer	100 mL	3,300
07170	StemAdhere™ Defined Matrix for hPSC Kit	1 Kit	15,400
07171	Lyophilized Y27632 ROCK Inhibitor,1mg	1 mg	30,500
07172	Lyophilized Y27632 ROCK Inhibitor,5mg	5 mg	1,06,900
07174	Gentle Cell Dissociation Reagent	100 mL	4,800
07180	Vitronectin XF 250 ug/mL	250 ug/mL	6,800
07183	Cell Adhere™ Dilution Buffer 100 mL	100 mL	3,300
07190	Vitronectin XF Kit 1 Kit	1 Kit	18,800
27147	Non Tissue Culture-Treated 6-well plates	1 pk	3,300
27840	AggreWell™400Ex	1 EA	12,800
27845	AggreWell™400	1 EA	12,800
27865	AggreWell™800	1 Box	12,800
27940	AggreWell™400Ex, 5-pack	1 Kit	60,200
27945	AggreWell™400, 5-pack	1 Kit	60,200
27965	AggreWell™800, 5-pack		60,200
LIQUID MEDIA			
07700	Iscoves MDM + 2% FBS, 100 mL	100 mL	4,750
07905	Dulbecco's PBS + 2% FBS	500 mL	3,700
36150	Iscoves MDM with 25 mM Hepes, 500 mL	500 mL	5,580
36250	DMEM + 4500 mg/L D-glucose, 500 mL	500 mL	2,970
36253	DMEM + 1000 mg/L D-glucose, 500 mL	500 mL	3,240
36254	DMEM / F12 MEDIA with 15 mM HEPES, 500mL	500 mL	4,320
36350	McCoy's 5A Medium, 500 mL	500 mL	4,140
36450	Alpha MEM with Nucleosides, 500 mL	500 mL	5,670
36453	Alpha MEM (minus Nucleosides), 500 mL	500 mL	3,780
36550	MEM with Earles & NEAA, 500 mL	500 mL	3,780
36750	RPMI 1640, 500 mL	500 mL	2,970
37150	HBSS w 10mM Hepes, w/o phenol red, 500mL	500 mL	4,950
37250	HBSS w/o Ca++ & Mg++, 500mL	500 mL	2,880
37350	D-PBS without Ca++ & Mg++, 500 mL	500 mL	2,880
37354	D-PBS 10X Conc., w/o Ca++ & Mg++, 500 mL	500 mL	4,590
MATERIALS			
27116	Treated TC Dishes 35 mm, 500/case	500 cs	71,400
27120	Treated TC Dishes 60 mm 10/pk	10 pk	2,310
27121	Treated TC Dishes 60 mm 400/case	400 cs	73,300
27125	Treated TC 100 mm dishes, 10/pk	10 pk	5,850
27127	Treated TC 100 mm Dishes, 240/case	240 cs	97,500
27136	Treated Tissue Culture 96 well, 50/case	50 cs	38,800
27140	Treated TC 245 mm x 245 mm, 4/pk	4 pk	21,400
27141	Treated TC 245 mm x 245 mm, 16/case	16 cs	83,600
27145	Ultra-Low Adherent 6 Well Plate, 6/pk	6 pk	20,100
27150	Culture Dishes, 500/case	500 cs	34,200
27200	10 mL Tubes, 100/pk	100 pk	11,600
27215	37 µm Reversible Strainer, Small	1 EA	7,300
27250	37 µm Reversible Strainer, Large	1 EA	8,100
27300	Tissue Dissociation Flask	1 EA	12,400
27301	SmartDish (6-well plates) - 5 Pack 1 EA	1 EA	5,100
27302	SmartDish (6-well plates) - 50 Pack 1 Kit	1 Kit	51,600
27305	40 um Cell Strainer, 50/Case	50 cs	19,400
27310	Hypoxia Chamber	1 EA	95,310
27311	Single Flow Meter for Hypoxia Chamber	1 EA	40,005
28110	16 Gauge Blunt End Needles, 100/pk	100 pk	17,325
28120	16 Gauge Blunt End Needles, 2000/pk	2000 pk	1,97,125
28240	Syringe - 3 cc, 100/bag	100 Bag	7,885
28800	StemSpan Spinner Flask, 1 each	1 EA	79,020
MESENCULT			
05401	MesenCult Human Basal Medium, 450 mL	450 mL	5,700

CAT #	DESCRIPTION	SIZE	PRICE IN RUPEES
05402	MesenCult Human Supplement, 50mL	50 mL	17,500
05403	MesenCult Human Adipogenic Suppl, 50mL	50 mL	17,400
05404	Osteogenic Stem Cell Kit	1 Kit	66,400
05411	MesenCult Proliferation Kit (Human)	1 Kit	19,800
05420	MesenCult-XF Medium	1 EA	37,525
05424	MesenCult®-XF Attachment Substrate	5 mg	28,690
05426	MesenCult-ACF Dissociation Kit	1 EA	16,200
05429	MesenCult-XF Culture Kit	1 EA	66,400
05434	MesenCult® Osteogenic Stimulatory Kit	1 Kit	13,300
05501	MesenCult Mouse Basal Media, 400 mL	400 mL	7,410
05502	Mesenchymal Mouse Supplements, 100 mL	100 mL	21,375
05503	MesenCult Adipogenic Stim. Sup (M),100mL	100 mL	20,900
05504	MesenCult Osteo Stim. Kit (Mouse) 1 Kit	1 Kit	30,900
05511	MesenCult Proliferation Kit (Mouse)	1 Kit	24,320
	METHOCULT		
04003	MethoCult Z4003, 80 mL	80 mL	40,470
	METHOCULT HUMAN		
04001	MethoCult H4001, 100 mL	100 mL	43,510
04034	MethoCult H4034 Optimum, 100 mL	100 mL	63,480
04035	MethoCult Optimum w/o EPO, 100 mL	100 mL	50,800
04044	MethoCult H4034 Optimum, 24x3mL/tube	24 x 3 mL	78,200
04045	MethoCult H4035 Optimum w/o EPO, 24x3mL	24 vials	58,805
04064	MethoCult GF H4034 Starter Kit	1 Kit	1,22,600
04100	MethoCult H4100, 40 mL	40 mL	9,900
04230	MethoCult H4230, 80 mL	80 mL	27,450
04236	MethoCult SF H4236, 80 mL	80 mL	30,150
04330	MethoCult H4330, 90 mL	90 mL	54,400
04431	MethoCult H4431, 100mL	100 mL	64,500
04433	MethoCult H4433, 100mL	100 mL	69,635
04434	MethoCult H4434 Classic, 100 mL	100 mL	55,200
04435	MethoCult H4435 Enriched, 100 mL	100 mL	70,600
04436	MethoCult SF H4436, 100 mL	100 mL	86,100
04437	MethoCult Express, 100mL	100 mL	82,900
04441	MethoCult H4431, 24 x 3 mL	24 vials	94,900
04444	MethoCult H4434 Classic, 24x3 mL/tube	24 x 3 mL	68,000
04445	MethoCult H4435 Enriched, 24 x 3 mL/tube	24 vials	1,05,600
04447	MethoCult Express Racks, 3mL/Vial	24 Vials	1,10,000
04461	Special MethoCult H4431, Starter Kit,	1 Custom	1,39,590
04463	Special MethoCult H4433, Starter Kit	1 Custom	1,26,600
04464	MethoCult GF H4434 Starter Kit, kit	1 Kit	1,22,600
04531	MethoCult H4531, 100mL	100 mL	57,900
04533	MethoCult H4533, 100mL	100 mL	56,525
04534	MethoCult H4534 Classic w/out EPO, 100mL	100 mL	49,400
04535	MethoCult H4535 Enriched w/o EPO, 100mL	100 mL	64,200
04536	MethoCult SF H4536, 100 mL	100 mL	71,250
04541	Special MethoCult H4531, 24 x 3mL	24 vials	1,08,900
04544	MethoCult Classic w/o EPO, 24 x 3 mL	24 x 3 vials	58,805
04545	MethoCult Enriched w/o EPO, 24 x 3mL	24 vials	88,160
04561	Special MethoCult H4531, Starter Kit	1 Custom	1,18,800
04563	Special MethoCult H4533, Starter Kit	1 Custom	1,18,800
04564	MethoCult GF H4534 Starter Kit, Kit	1 Kit	1,06,920
84434	MethoCult GF H84434, CE IVD, 100 mL	100 mL	62,100
84435	MethoCult GF H84435, CE IVD, 100 mL	100 mL	66,450
84444	MethoCult GF H84444, CE IVD, 24 x 3 mL	24 vials	73,200
84445	MethoCult GF H84445, CE IVD, 24 x 3mL	24 vials	93,300
84534	MethoCult GF H84534, CE IVD, 100 mL	100 mL	46,950
84535	MethoCult GF H84535, CE IVD, 100 mL	100 mL	59,400
84544	MethoCult GF H84544, CE IVD, 24 x 3 mL	24 vials	58,800
84545	MethoCult GF H84545, CE IVD, 24 x 3mL	24 vials	81,750
	METHOCULT MOUSE		
03001	MethoCult GF M3001, 100 mL	100 mL	43,920
03134	MethoCult M3134, 40 mL	40 mL	9,900
03231	MethoCult M3231, 80 mL	80 mL	30,060
03234	MethoCult M3234, 80 mL	80 mL	33,300
03236	MethoCult SF M3236, 80 mL	80 mL	35,370

CAT #	DESCRIPTION	SIZE	PRICE IN RUPEES
03334	MethoCult M3334, 90 mL	90 mL	53,370
03434	MethoCult GF M3434, 100 mL	100 mL	61,400
03436	MethoCult SF M3436	100 mL	57,510
03444	MethoCult GF M3434, 3 mL/tube (24/rack)	24 x 3 mL	68,000
03534	MethoCult GF M3534, 100 mL	100 mL	57,300
03630	MethoCult M3630, 100 mL	100 mL	46,530
03774	MethoCult GF R3774, 100 mL	100 mL	73,300
	NEUROCULT		
00330	Mouse Striatal Neurospheres, 1 vial	1 vial	83,000
00331	Mouse Cortex Neurospheres, 1 vial	1 vial	83,000
00332	Ventral Mesencephalon Neurospheres, 1vial	1 vial	83,000
00340	Rat Cortex Neurospheres, E18	1 vial	83,000
00341	Rat Hippocampus Neurospheres, E18, P1	1 vial	83,000
01409	Neuronal Class 3 Beta Tubulin, 0.25 mL	0.25 mL	68,310
01410	Anti-Microtubule Associated Protein-2	200 ug	73,185
01411	Anti-GABA, 0.2 mL	0.2 mL	96,075
01412	Anti-Tyrosine Hydroxylase (TH2), 0.2 mL	0.2 mL	57,000
01415	Anti-Glial Fibrillary Acidic Protein	0.2 mL	19,890
01416	Anti-Oligodendrocyte Marker O4, 50 ug	50 ug	61,920
01417	Anti-Myelin Basic Protein (MBP), 0.5 mL	0.5 mL	87,390
01418	Anti-Nestin, 0.1 mg	0.2 mL	57,600
01433	Anti-Oligodendrocyte Marker RIP, 0.1 mL	0.1 mL	76,590
01463	Anti-NGF Receptor MLR-2 Mouse Monoclonal	0.1 mL	45,320
01464	Anti-NGF Receptor 192 Mouse Monoclonal	0.1 mL	35,090
01510	Anti-Choline Acetyltransferase, 0.5 mL	0.5 mL	99,150
05700	NeuroCult Basal Medium, 450 mL	450 mL	8,800
05701	NeuroCult Proliferation Supplement, 50mL	50 mL	15,000
05702	NeuroCult Proliferation Kit (Mouse)	1 Kit	21,500
05703	NeuroCult Differen. Supplement, 50mL	50 mL	15,000
05704	NeuroCult Differentiation Kit (Mouse)	1 Kit	21,500
05707	NeuroCult Chemical Dissociation, Kit	1 Kit	11,235
05711	NeuroCult SM1 Neuronal Supplement	10 mL	10,200
05712	NeuroCult™ SM1 Neuronal Culture Kit	1 Kit	16,400
05715	NeuroCult Enzymatic Dissociation Kit	1 Kit	14,500
05721	NeuroCult SM2 Neuron Sup, Substrate-Indep	2 mL	10,600
05722	NeuroCult™ SM2 Neuronal Culture Kit	1 Kit	12,100
05740	NCFC Assay Kit (Mouse)	1 Kit	1,12,500
05742	NCFC Assay Kit (Rat)	1 Kit	1,12,500
05751	NeuroCult NS-A Proliferation, Human, Kit	1 Kit	24,200
05752	NeuroCult NS-A Differentiation Human Kit	1 Kit	21,500
05761	NeuroCult®-XF Proliferation Medium Kit	1 Kit	28,080
05771	NeuroCult NS-A Proliferation, Rat, Kit	1 Kit	24,200
05772	NeuroCult NS-A Differentiation, Rat, Kit	1 Kit	21,500
07914	Collagenase for NeuroCult, 5 mL	5 mL	5,000
10428	Anti-NGF Receptor MLR-2 FITC, 50ug	50 ug	41,910
10429	Anti-NGF Receptor p75 FITC	50 ug	40,700
20209	RoboSep Prev. Maint. (active warranty) 1 EA	1 EA	3,73,890
98001	Bottle Surround Assembly 1 EA	1 EA	52,030
SW1009S	Super Supervisor	1 EA	2,380
	SUPP REAGENTS CELL SEP		
01402	Anti-R-PE, ID3, 0.1 mg	100 ug	24,660
01405	Anti-Biotin, C6D5.1.1, 0.1 mL (0.1 mg)	0.1 mL	27,720
01429	Anti-Monkey Red Blood Cells T3G6, 0.1 mg	0.1 ml	31,590
01430	Anti-Monkey Red Blood Cells T4G6, 0.1 mg	100 ul	31,590
01434	Anti-Human CD24, 0.1 mg	100 ug	21,150
01435	Anti-Human CD32 clone FLI8.26, 0.1 mg	100 uL	21,150
01436	Anti-Human CD36, 0.1mg	0.1 ml	21,150
01501	Anti-M/Anti-Ly-49A, YE1/48, 0.1mL(0.1mg)	0.1 mL	22,770
01502	Anti-M/Anti-Ly-49A, YE1/32, 0.1mL(0.1mg)	0.1 mL	22,770
01503	Anti Mouse Anti-CD54, YN1/1, 0.1mg	0.1 mL	22,770
07050	Trypan Blue, 100 mL	100 mL	6,120
07060	3 % Acetic Acid + Methylene Blue, 100 mL	100 mL	4,400
07801	Lymphoprep, 250 mL	250 mL	8,100
07811	Lymphoprep, 4 x 250 mL	1 Kit	19,800
07851	Lymphoprep, 500 mL	500 mL	13,400
07861	Lymphoprep, 6 x 500 mL	1 Kit	46,000

CAT #	DESCRIPTION	SIZE	PRICE IN RUPEES
07906	HetaSep Solution, 100 mL	100 mL	12,960
10151	Anti-Mouse CD54 Biotin, 100 Tests	100 tests	26,190
10152	Anti-Mu Ly49A, 48.10.6 Biotin 100 Tests	100 tests	26,190
10153	Anti-Mu Ly49A, 32.8.5 Biotin 100 Tests	100 tests	26,190
10231	Anti-Human CD24-Biotin, 32D12	2 ml	26,100
10310	Mouse IgG1 Isotype Control-FITC, 100 ug	0.1 mg	34,830
10311	Mouse IgG1 Isotype Control - PE, 0.1 mg	0.1 mg	45,300
10312	Mouse IgG1 Isotype Control - APC, 0.1 mg	0.1 mg	55,620
10313	Mouse IgG2a Isotype Control-FITC, 0.1 m	0.1 mg	45,780
10314	Mouse IgG2a Isotype Control - PE, 0.1 mg	0.1 mg	45,300
10315	Mouse IgG2b Isotype Control-FITC, 0.25m	0.25 mL	42,300
10316	Mouse IgG2b Isotype Control - PE, 0.1mg	0.1 mg	42,300
10317	Mouse IgM Isotype Control-FITC, 0.25 mg	0.25 mg	42,300
10318	Rat IgG2a Isotype Control-FITC, 0.25 mg	0.25 mg	50,040
10319	Rat IgG2a Isotype Control - PE, 0.1 mg	0.1 mg	42,300
10320	Rat IgG2b Isotype Control-FITC, 0.25 mg	0.25 mg	50,040
10321	Rat IgG2b Isotype Control - PE, 0.1 mg	0.1 mg	42,300
10401	Anti-Human CD2, S5.2 - FITC, 100 tests	100 tests	96,120
10402	Anti-Human CD3, SK7 - FITC, 50 tests	50 tests	54,540
10403	Anti-Human CD4, SK3 - FITC, 100 tests	100 tests	96,120
10404	Anti-Human CD5, L17F12 - FITC, 100 tests	100 tests	96,120
10405	Anti-Human CD8, SK1 - FITC, 100 tests	100 tests	96,120
10406	Anti-Human CD14, MO-P9 - FITC, 100 tests	100 tests	96,120
10407	Anti-Human CD15, MMA-FITC, 100 tests	100 tests	96,120
10408	Anti-Human CD16, NKP15-FITC, 100 tests	100 tests	96,120
10409	Anti-Human CD19, 4G7-FITC, 100 tests	100 tests	96,120
10410	Anti-Human CD20, L27-FITC, 100 tests	100 tests	96,120
10411	Anti-Human CD22, SHCL-1-FITC, 100 tests	100 tests	96,120
10412	Anti-Human CD25, 2A3-FITC, 100 tests	100 tests	96,120
10413	Anti-human CD34, 8G12-FITC, 100 tests	100 tests	98,550
10414	Anti-Human CD38, HB 7-FITC, 50 tests	50 tests	79,200
10415	Anti-Human CD38 FITC, 100 Tests	2 ml	22,500
10416	Anti-Human CD41a, HIP8 - FITC, 50 tests	50 tests	54,540
10417	Anti-Human CD45, 2D1 - FITC, 100 tests	100 tests	96,120
10418	Anti-Human CD45RA, L48 - FITC, 100 tests	100 tests	96,120
10419	Anti-Human CD66b, G10F5 -FITC, 100 tests	100 tests	55,980
10420	Anti-Human CD69, L78 - FITC, 100 tests	100 tests	98,550
10421	Anti-Human CD71, L01.1 - FITC, 100 tests	100 tests	96,120
10422	Anti-Human CD85 GH1/75.1 -FITC, 100 test	100 tests	55,980
10423	Anti-Human Glycophorin A FITC, 100 Tests	2 ml	25,200
10424	Anti-Human CD24 FITC, 100 Tests	100 tests	25,200
10425	Anti-Human CD32 FITC, 100 Tests	100 tests	25,200
10426	Anti-Human CD36 FITC, 100 Tests	100 tests	25,200
10434	Anti-Human CD4, L120 - FITC, 50 tests	50 tests	83,800
10435	Anti-Human CD4, L120 - PE, 50 tests	50 tests	81,630
10436	Anti-Human CD33, P67.6 - FITC, 50 tests	50 tests	54,540
10501	Anti-Human CD2, S5.2 - PE, 100 tests	100 tests	1,10,160
10502	Anti-Human CD3, SK7 - PE, 100 tests	100 tests	1,08,810
10503	Anti-Human CD4, SK3 - PE, 100 tests	100 tests	1,08,810
10504	Anti-Human CD5, L17F12 - PE, 100 tests	100 tests	1,10,160
10505	Anti-Human CD8, SK1 - PE, 100 tests	100 tests	1,10,160
10506	Anti-Human CD14, MO-P9 - PE, 100 tests	100 tests	1,10,160
10508	Anti-Human CD16, B73.1 - PE, 100 tests	100 tests	1,10,160
10509	Anti-Human CD19, 4G7 - PE, 50 tests	50 tests	61,470
10510	Anti-Human CD20, L27 - PE, 50 tests	50 tests	61,470
10511	Anti-Human CD22, SHCL-1 - PE, 100 tests	100 tests	1,10,160
10512	Anti-Human CD25, 2A3 - PE, 50 tests	50 tests	61,470
10513	Anti-human CD34, 8G12 - PE, 100 tests	100 tests	1,11,060
10514	Anti-Human CD38, HB-7 - PE, 100 tests	100 tests	1,11,060
10520	Anti-Human CD69, L78 - PE, 50 tests	50 tests	61,470
10523	Anti-Hu Glycophorin-A GAR2 - PE, 50 test	50 tests	61,470
10524	Anti-Human CD45RO, UCHL1-PE, 100 tests	100 tests	1,10,160
10526	Anti-Human CD56, NCAM16.2 - PE, 50 tests	50 tests	61,470
10527	Anti-Human CD11b, D12 - PE, 100 tests	100 tests	1,10,160
10528	Anti-human CD80 L307.4 - PE, 50 tests	50 tests	62,550
10529	Anti-Human CD87, V1M5 - PE, 100 tests	100 tests	63,270

CAT #	DESCRIPTION	SIZE	PRICE IN RUPEES
10530	Anti-Human CD89, A59 - PE, 100 tests	100 tests	63,270
10531	Anti-Human CD117, 104D2 - PE, 50 tests	50 tests	62,550
10532	Anti-Human CD123, 9F5 - PE, 50 tests	50 tests	62,550
10534	Anti-human CD34, 563 - PE, 50 tests	50 tests	34,290
10536	Anti-Human CD33, P67.6 - PE, 100 tests	100 tests	1,10,160
10613	Anti-human CD34, 8G12 - APC, 100 tests	100 tests	1,17,990
10614	Anti-Human CD38, HB-7 - APC, 100 tests	100 tests	1,17,990
10700	Anti-Mouse CD3e, KT3 - FITC, 0.1 mg	0.1 mg	52,125
10701	Anti-Mouse CD4, H129.19 - FITC, 0.1 mg	0.1 mg	25,380
10702	Anti-Mouse CD4, H129.19 - FITC, 0.5 mg	0.5 mg	72,900
10703	Anti-Mouse CD8a, 53-6.7 - FITC, 0.1 mg	0.1 mg	23,850
10704	Anti-Mouse CD8a, 53-6.7 - FITC, 0.5 mg	0.5 mg	72,900
10705	Anti-Mouse CD11b, M1/70 - FITC, 0.1 mg	0.1 mg	33,300
10706	Anti-Mouse CD11b, M1/70 - FITC, 0.5 mg	0.5 mg	85,590
10707	Anti-Mouse CD19, 1D3 - FITC, 0.1 mg	0.1 mg	47,340
10708	Anti-Mouse CD19, 1D3 - FITC, 0.5 mg	0.5 mg	85,590
10709	Anti-Mouse CD45, 30F11 - FITC, 0.1 mg	0.1 mg	29,810
10710	Anti-Mouse CD45, 30F11.1 - FITC, 0.5 mg	0.5 mg	77,850
10711	Anti-Mouse CD45R, RA3-6B2 - FITC, 0.1 mg	0.1 mg	22,680
10712	Anti-Mouse CD45R, RA3-6B2 - FITC, 0.5 mg	0.5 mg	77,850
10713	Anti-Mouse CD45.1, A20 - FITC, 0.5 mg	0.5 mg	85,590
10714	Anti-Mouse CD45.2, 104 - FITC, 0.5 mg	0.5 mg	85,590
10715	Anti-Mouse CD54, FITC, 100 Tests	2 mL	26,190
10716	Anti-Mouse Ly-6A/E, E13-161.7-FITC, 0.5mg	0.5 mg	57,600
10717	Anti-Mouse Ly-6G, RB6-8C5 - FITC, 0.1 mg	0.1 mg	29,810
10718	Anti-Mouse Ly-6G, RB6-8C5 - FITC, 0.5 mg	0.5 mg	77,850
10719	Anti-Mu Ly49, 48.10.6, FITC, 100 Tests	100 tests	26,190
10720	Anti-Mu Ly49, 32.8.5, FITC, 100 Tests	2 mL	26,190
10722	Anti-Mouse CD11c, HL3 - FITC, 0.1 mg	0.1 mg	47,340
10723	Anti-Mouse CD11c, HL3 - FITC, 0.5 mg	0.5 mg	85,590
10724	Anti-Mouse CD90.2, 53-2.1 - FITC, 0.1 mg	0.1 mg	22,680
10725	Anti-Mouse CD90.2, 53-2.1 - FITC, 0.5 mg	0.5 mg	65,340
10726	Anti-Mouse Pan-NK, DX5 - FITC, 0.5 mg	0.5 mg	88,200
10728	Anti-Mouse NK1.1 - FITC, 0.5 mg	0.5 mg	89,980
10800	Anti-Mouse CD3e, KT3 - PE, 100 Tests	100 tests	43,830
10801	Anti-Mouse CD4, H129.19 - PE, 0.1 mg	0.1 mg	28,350
10802	Anti-Mouse CD4, H129.19 - PE, 0.2 mg	0.2 mg	44,730
10807	Anti-Mouse CD19, 1D3 - PE, 0.1 mg	0.1 mg	52,290
10808	Anti-Mouse CD19, 1D3 - PE, 0.2 mg	0.2 mg	85,590
10809	Anti-Mouse CD45, 30F11.1 - PE, 0.1 mg	0.1 mg	26,910
10813	Anti-Mouse CD45.1., A20 - PE, 0.2 mg	0.2 mg	85,590
10822	Anti-Mouse CD11c, HL3 - PE, 0.1 mg	0.1 mg	52,290
10823	Anti-Mouse CD11c - PE, 0.2 mg	0.2 mg	1,13,960
10824	Anti-Mouse CD90.2, 53-2.1 - PE, 0.1 mg	0.1 mg	35,750
10825	Anti-Mouse CD90.2, 53-2.1 - PE, 0.2 mg	0.2 mg	44,730
10827	Anti-Mouse NK1.1 - PE, 0.1 mg	0.1 mg	47,340
10850	Anti-Mouse CD117 - APC, 0.1 mg	0.1 mg	80,640
15705	RosetteSep DML, 100 mL	100 mL	5,060
15725	RosetteSep DMM, 100 mL	100 mL	5,940
17531	SpinSep Density Medium, 100 mL	100 mL	5,280
20144	EasySep™ Buffer	1000 mL	11,000
	COLLAGENCULT		
04700	CollagenCult Media, H4742, 1.7ml/24/rack	24 x 1.7 mL	45,000
04742	CollagenCult H4742 1.7mL 24/rack Kit	1 Kit	68,000
	CONDITIONED MEDIA		
02300	Agar Leukocyte Cond. Medium, 25 mL	25 mL	45,720
02400	PHA Leukocyte Cond. Medium + FBS, 25 mL	25 mL	45,720
	ENDOCULT		
05900	CFU-Hill Liquid Medium (Human) 100mL Kit	1 Kit	46,200
05950	CFU-Hill Liquid Medium (Human) 500mL Kit	1 Kit	1,97,220
	ES CULT MOUSE		
00321	CD-1 MEF, P2, Day 12.5	1 EA	7,790
00322	CD-1 MEF, P2, Day 14.5	1 EA	7,790
00323	MEF, P1, Neomycin-Resistant	1 mL	28,975
00324	MEF, P1, Hygromycin-Resistant	1 mL	34,010
00325	MEF, P2, Puromycin-Resistant	1 mL	40,660

CAT #	DESCRIPTION	SIZE	PRICE IN RUPEES
03120	ES-Cult M3120, 40 mL	40 mL	9,690
03150	ESCult Maintenance Kit	1 Kit	93,510
03160	ESCult Hemato Diff Kit without Cytokines	1 Kit	85,410
03161	ESCult Hemato Diff Kit with Cytokines	1 Kit	3,79,710
05801	ES-Cult Basal Medium-A, 500 mL	500 mL	9,100
05810	ES-Cult Endo Collagen Medium, Kit	1 Kit	66,400
06907	ES-Cult FBS Endothelial, 100 mL	100 mL	19,300
06957	ES-Cult FBS Endothelial, 500mL	500 mL	90,200
07151	ITS Supplement-A (100X), 5 mL	5 mL	14,300
07152	N2 Supplement-A (100X), 5 mL	5 mL	16,500
07154	Nicotinamide, 100 g	100 g	5,700
07155	ITS Supplement-B (100X), 5 mL	5 mL	14,700
07156	N2 Supplement-B (100X), 5 mL	5 mL	18,200
07157	Ascorbic Acid, 100 mg	100 mg	9,400
07159	Fibronectin, 1 mg	1 mg	23,800
	MEGACULT		
04803	Primary Ab, Anti-HuAnti-GPIIb/IIIa 360ul	360 uL	13,500
04804	MegaCult-C Control Ab, 100ul	100 uL	13,500
04807	MegaCult-C Human Serum, 6 mL	6 mL	10,000
04808	Primary AB Anti-Glycophorin A, 0.4 mL	0.4 mL	13,500
04809	Alkaline Phosphatase Substrate Tabs, pk	1 pk	14,900
04813	MegaCult-C Double Chamber Slides, 16/bx	16 Box	21,800
04850	MegaCult Medium + Lipids/ - cyto, 50mL	50 mL	32,500
04863	Culture Dishes & Slides, Kit	1 Box	21,500
04900	MegaCult-C Media (-cyto), 1.7mL (24/rk)	24 vials	49,100
04901	MegaCult-C Media (+cyto), 2 mL x 24 tube	24 mL	59,100
04902	Collagen Solution, 35 mL	35 mL	49,100
04905	Avidin-Alk Phosphatase Conjugate, 200 uL	200 uL	70,585
04906	Biotin/Conjugate Goat Anti-Mu IgG, 125uL	125 uL	21,090
04911	Filter Cards & Spacers, 48/pk	48 pk	13,965
04913	MegaCult Evans Blue Stain, 5 mL	5 mL	6,745
04915	MegaCult 10% BSA, 6 mL	6 mL	4,750
04950	MegaCult-C Media (- cyto), 50 mL	50 mL	28,215
04951	MegaCult-C Media (+ cyto), 50 mL	50 mL	38,095
04960	MegaCult-C Collagen & Media (-cyto), rk	1 Kit	66,975
04961	MegaCult-C Collagen & Media (+cyto), rk	1 Kit	76,950
04962	MegaCult-C Staining Kit, kit	1 Kit	87,780
04963	Double Chamber Slide Kit	1 Kit	61,275
04964	MegaCult-C Collagen & Media (-cyto), Kit	1 Kit	58,710
04965	MegaCult-C Collagen & Media (+cyto),50ml	1 Kit	68,875
04966	MegaCult -C Staining Kit, Erythroid Kit	1 Kit	87,780
04970	MegaCult-C Complete Kit (-cyto), rack	1 Kit	1,97,125
04971	MegaCult-C Complete Kit (+cyto), rack	1 Kit	2,06,910
04972	MegaCult-C Complete Kit (-cyto), 50 mL	1 Kit	1,88,955
04973	MegaCult-C Complete Kit (+cyto), 50 mL	1 Kit	1,98,740
04974	MegaCult-C Collagen&Medium -cyto +lipids	1 Kit	58,710
	MYELOCULT		
05100	MyeloCult H5100, 100mL	100 mL	8,190
05150	MyeloCult H5100, 500mL	500 mL	29,070
05300	MyeloCult M5300, 100mL	100 mL	8,190
05350	MyeloCult M5300, 500mL	500 mL	29,070
	PNEUMACULT		
05001	PneumaCult™-ALI Medium Kit	1 Kit	22,200
	ROSETTESEP		
15021	RosetteSep Human T Cells, 2 mL	1 Box	19,190
15022	RosetteSep Human CD4+ T Cells, KIT	1 Box	19,190
15023	RosetteSep Human CD8+ T Cells, KIT	1 Box	19,190
15024	RosetteSep Human B Cells, 2 mL	1 Box	19,190
15025	RosetteSep Human NK Cells, 2 mL vial(s)	1 Box	19,190
15026	RosetteSep Cord Blood Progenitors, 2 mL	1 Box	19,190
15027	Rosettesep Bone Marrow Progenitors, 2 mL	1 Box	42,210
15028	RosetteSep Human Monocyte Cells, 2 mL	1 Box	19,190
15061	RosetteSep Human T Cells, 10 mL	1 Box	74,385
15061HLA	RosetteSep™ HLA T Enrich Cocktail, 10mL	1 Box	72,105
15062	RosetteSep Human CD4+ T Cells, 10 mL	1 Box	74,385
15063	RosetteSep Human CD8+ T Cells, 10 mL	1 Box	74,385

CAT #	DESCRIPTION	SIZE	PRICE IN RUPEES
15064	RosetteSep Human B Cells, 10 mL	1 Box	74,385
15064HLA	RosetteSep™ HLA B Enrich Cocktail, 10mL	1 Box	72,105
15065	RosetteSep Human NK Cells, 10 mL	1 Box	74,385
15066	RosetteSep Cord Blood Progenitors, 10 mL	1 Box	74,385
15067	RosetteSep Bone Marrow Progenitor, 10 mL	1 Box	1,71,000
15068	RosetteSep Human Monocyte Cells, 10 mL	1 Box	74,385
15081HLA	RosetteSep™ HLA T Enrich Cocktail, 40mL	1 Kit	2,59,730
15084HLA	RosetteSep™ HLA B Enrich Cocktail, 40 mL	1 Kit	2,59,730
15086	Complete Kit for Human Whole Blood CD34 1 Box	1 Box	80,750
15122	RosetteSep CD45 Depletion, 2 mL	1 Box	19,190
15126	RosetteSep Debulking for Freezing, 2 mL	1 Box	19,190
15127	RosetteSep Extensive Tumor Enrich, 2 mL	1 Box	44,555
15128	RosetteSep Human Mesenchymal, 2 mL	1 Box	19,190
15129	RosetteSep Multi Myeloma Enrich Cocktail	1 Box	51,500
15162	RosetteSep CD45 Depletion, 10 mL	1 Box	78,300
15166	RosetteSep Debulking for Freezing, 10mL	1 Box	78,300
15167	RosetteSep Extensive Tumor Enrich, 10 mL	1 Box	1,80,000
15168	RosetteSep Human Mesenchymal, 10 mL	1 Box	78,300
15169	RosetteSep Multiple Myeloma, 10ml	1 Box	1,98,100
15223	RosetteSep Total Lymphocyte Enrich, 2 mL	1 Box	20,200
15230	RosetteSep Anti-Human IgE, 200 ul	1 Box	14,300
15263	RosetteSep Total Lymphocyte Enrich, 10mL	1 Box	78,300
15263HLA	RosetteSep™ HLA Total Lymph Cctl 10mL	1 Box	75,900
15271HLA	RosetteSep HLA Lymphoid Cell Enrich Kit	1 Kit	1,06,300
15272HLA	RosetteSep HLA Myeloid Cell Enrich Kit	1 Kit	1,06,300
15276	RosetteSep Cord Blood Kit, Kit	1 Kit	56,500
15283HLA	RosetteSep™ HLA Total Lymph Cctl, 40 mL	1 Kit	2,59,100
15361	RosetteSep Hu CD4+CD127lo Cocktail, 10mL	1 Kit	92,100
15621	RosetteSep Human CD3 Depletion, 2 mL	1 Box	11,200
15622	RosetteSep Human CD4 Depletion, 2 mL	1 Box	11,200
15623	RosetteSep Human CD8 Depletion, 2 mL	1 Box	11,200
15624	RosetteSep Granulocyte Depletion, 2 mL	1 Box	16,200
15628	RosetteSep Monocyte CD36 Depletion, 2 mL	1 Box	11,200
15661	RosetteSep Human CD3 Depletion, 10 mL	1 Box	44,700
15662	RosetteSep Human CD4 Depletion, 10 mL	1 Box	44,700
15663	RosetteSep Human CD8 Depletion, 10 mL	1 Box	44,700
15664	RosetteSep Granulocyte Depletion, 10 mL	1 Box	69,300
15664HLA	RosetteSep™ HLA Gran Dpln Cctl, 10 mL	1 Box	67,300
15668	RosetteSep Monocyte CD36 Depletion, 10mL	1 Box	44,700
15684HLA	RosetteSep™ HLA Gran Dpln Cctl, 40 mL	1 Kit	2,22,200
15861	Rose/Easy CD4+CD127loCD25+ Kit for 200mL	1 Kit	1,00,700
15862	RosetteSep/EasySep CD4CD25 Kit for 200mL	1 Kit	93,300
15862RF	RosetteSep/RoboSep CD4CD25 FilterTip Kit	1 Kit	1,01,600
15864	Rose/Easy CD4+CD127loCD49d-CD25+, 200mL	1 Kit	1,00,700
	SEPMATE		
15440	SepMate 50 mL Tubes, 2/bag Sample 1 EA	1 EA	2,400
15450	SepMate 50 mL Tubes, 20/bag	20 EA	11,900
15460	SepMate-50, 100 units	1 Kit	46,200
	FBS		
06100	FBS for Human Myeloid CFC, 100 mL	100 mL	18,900
06150	FBS for Human Myeloid CFC, 500 mL	500 mL	89,145
06200	FBS for Mouse Myeloid CFC, 100 mL	100 mL	18,900
06250	FBS for Mouse Myeloid CFC, 500 mL	500 mL	89,145
06300	FBS for Mouse B-Lymphoid, 100 mL	100 mL	18,900
06350	FBS for Mouse B-Lymphoid, 500mL	500 mL	89,145
06400	FBS for Human Myeloid LTC, 100 mL	100 mL	18,900
06450	FBS for Human Myeloid LTC, 500 mL	500 mL	89,145
06471	FBS for Human Mesenchymal Cells, 100 mL	100 mL	18,900
06472	FBS for Human Mesenchymal Cells, 500 mL	500 mL	89,145
06473	FBS for Human Osteogenic Cells, 100 mL	100 mL	19,215
06474	FBS for Human Osteogenic Cells, 500 mL	500 mL	91,875
06500	FBS for Mouse Myeloid LTC, 100 mL	100 mL	18,900
06550	FBS for Mouse Myeloid LTC, 500 mL	500 mL	89,145
06900	FBS for ES Cell Differentiation, 100 mL	100 mL	17,100
06902	ES-Cult FBS, 100 mL	100 mL	17,100
06950	FBS for ES Cell Differentiation, 500 mL	500 mL	82,100

CAT #	DESCRIPTION	SIZE	PRICE IN RUPEES
06952	ES-Cult FBS, 500 mL	500 mL	69,000
09300	BSA 10% Solution in Iscoves MDM, 100 mL	100 mL	1,08,000
09350	10% HSA in Iscove's MDM	100 mL	70,470
	HORSE SERUM		
06750	Horse Serum - Human Myeloid LTC, 500 mL	500 mL	20,805
06850	Horse Serum - Mouse Myeloid LTC, 500 mL	500 mL	20,805
	SERUM FREE MEDIA		
09500	BIT Serum Substitute, 100 mL	100 mL	26,790
09550	HIT 9550 Serum Substitute	100 mL	29,250
09600	StemSpan SFEM Medium, 100 mL	100 mL	11,495
09650	StemSpan SFEM Medium, 500 mL	500 mL	39,235
09800	StemSpan H3000, 100 mL	100 mL	12,255
09805	StemSpan-ACF, 100 mL	100 mL	15,010
09850	StemSpan H3000, 500 mL	500 mL	41,420
09855	StemSpan-ACF, 500 mL	500 mL	49,495
	SUPP REAGENTS		
02698	Human LDL, 5 mg	5 mg	40,090
07000	Sodium Pyruvate (100mM), 100 mL	100 mL	2,200
07100	L-Glutamine (200mM), 100 mL	100 mL	3,330
07200	HEPES Buffer (1M), 100 mL	100 mL	8,265
07400	Trypsin-Citrate Solution (0.25%), 100 mL	100 mL	2,700
07800	Ammonium Chloride Solution, 100 mL	100 mL	2,250
07806	HetaSep Solution, 20 mL	20 mL	2,415
07850	Ammonium Chloride Solution, 500 mL	500 mL	9,120
07900	DNase (1mg/mL), 1 mL	1 mL	5,700
07901	Trypsin-EDTA, 500 mL	500 mL	4,370
07902	Collagenase, 5 mL	5 mL	2,610
07903	Gelatin, 500 mL	500 mL	3,300
07904	Hydrocortisone, 100 mg	100 mg	5,310
07909	Collagenase Type IV, 100 mL	100 mL	6,210
07910	Trypsin-EDTA 0.05%	500 mL	4,140
07912	Collagenase/Hyaluronidase, 10 mL	10 mL	19,350
07913	Dispase 5mg/mL, 100 mL	100 mL	19,350
07915	Spleen Dissociation 4mL/tube 10/rack	10 vials	14,850
07919	Gentle Collagenase/Hyaluronidase, 10 mL	10 mL	19,350
07920	Accutase, 100 mL	100 mL	5,175
07921	Accumax, 100 mL	100 mL	14,605
07923	Dispase 1mg/mL, 100 mL	100 mL	5,635
07930	Cryostor CS10	100 mL	42,205
07980	0.2% Heparin Solution, 2 mL	2 mL	3,895