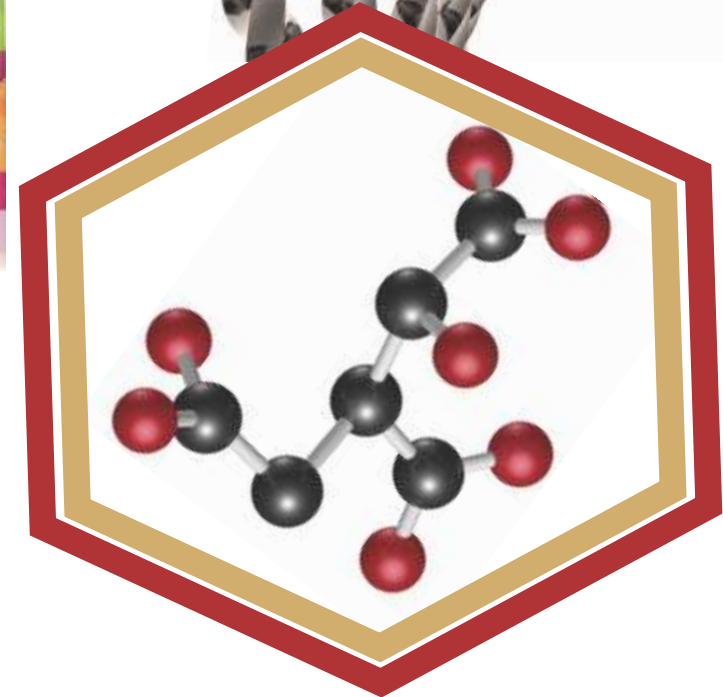
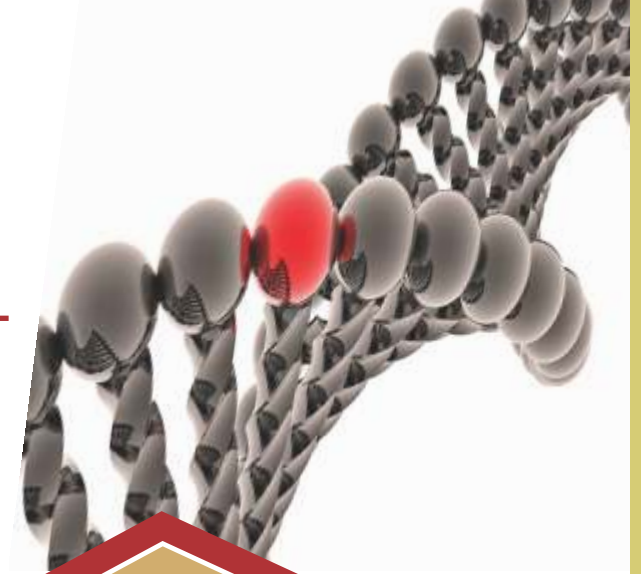




GeneMark

GeneMark



Cat #	Product Description	Package	Stored Condition	Price (INR)
MOLECULAR BIOLOGY KITS				
DNA Kit				
DP01	Plasmid Miniprep Purification Kit	50r	RT, 4?	2589
DP01-300	Plasmid Miniprep Purification Kit	300r	RT, 4?	11844
DP01m	GM Mini Plasmid Kit	50r	RT, 4?	1983
DP01m-300	GM Mini Plasmid Kit	300r	RT, 4?	9957
DP01-Plus	Plasmid Miniprep Plus Purification Kit	50r	RT, 4?	3217
DP01-Plus-300	Plasmid Miniprep Plus Purification Kit	300r	RT, 4?	14541
DP01MD	Plasmid Midiprep Purification Kit	20r	RT, -20?	9584
DP01MD-100	Plasmid Midiprep Purification Kit	100r	RT, -20?	33546
DP01MD-P10	Plasmid Midiprep Plus Purification Kit	10r	RT, -20?	6242
DP01MD-P50	Plasmid Midiprep Plus Purification Kit	50r	RT, -20?	24970
DP01MX-10	Plasmid Maxiprep Purification Kit	10r	RT, -20?	14937
DP01MX-20	Plasmid Maxiprep Purification Kit	20r	RT, -20?	28007
DP012	Plasmid Miniprep Purification Kit II	50r	RT, 4?	3080
DP012-300	Plasmid Miniprep Purification Kit II	300r	RT, 4?	14541
DP03	Gel Elution Kit	50r	RT	2466
DP03-300	Gel Elution Kit	300r	RT	11844
DP04	PCR Clean-Up Kit	50r	RT	2466
DP04-300	PCR Clean-Up Kit	300r	RT	11844
DP034	DNA Clean/Extraction Kit	50r	RT	2489
DP034-300	DNA Clean/Extraction Kit	300r	RT	12324
DP034ME	Micro-Elute DNA Clean/Extraction Kit	50r	RT	3397
DP034ME-300	Micro-Elute DNA Clean/Extraction Kit	300r	RT	14035

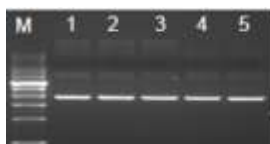
Cat #	Product Description	Package	Stored Condition	Price (INR)
DP021	Tissue & Cell Genomic DNA Purification Kit	50r	RT, -20?	6610
DP021-150	Tissue & Cell Genomic DNA Purification Kit	150r	RT, -20?	15863
DP021E	Easy Tissue & Cell Genomic DNA Purification Kit	50r	RT, -20?	4131
DP021E-150	Easy Tissue & Cell Genomic DNA Purification Kit	150r	RT, -20?	11154
DP022	Plant Genomic DNA Purification Kit	50r	RT, -20?	6426
DP022-150	Plant Genomic DNA Purification Kit	150r	RT, -20?	15422
DP022MD	Midi Plant Genomic DNA Purification Kit	10r	RT, -20?	6463
DP022MD-50	Midi Plant Genomic DNA Purification Kit	50r	RT, -20?	25810
DP023	Blood Genomic DNA Purification Kit	50r	RT, -20?	6059
DP023-150	Blood Genomic DNA Purification Kit	150r	RT, -20?	14504
DP023E	Easy Blood Genomic DNA Purification Kit	50r	RT, -20?	4131
DP023E-150	Easy Blood Genomic DNA Purification Kit	150r	RT, -20?	11154
DP024	Soil Genomic DNA Purification Kit	50r	RT	6426
DP024-150	Soil Genomic DNA Purification Kit	150r	RT	15422
GRT122-01	GM Red Cell Lysis Buffer	100 ml	4?	1525
GRT122-02	GM Red Cell Lysis Buffer	250 ml	4?	3050
RNA kit				
TR01	Total RNA Purification Kit	50r	RT, -20?	10954
TR01-150	Total RNA Purification Kit	150r	RT, -20?	26295
TR02	Plant total RNA Purification Kit	50r	RT, -20?	12323
TR02-150	Plant total RNA Purification Kit	150r	RT, -20?	29563
96 well DNA & RNA kit				
DP01-9602	GM-96 Plasmid Miniprep Purification Kit	2x 96 well	RT, 4?	15559
DP01-9608	GM-96 Plasmid Miniprep Purification Kit	8x 96 well	RT, 4?	49776

Cat #	Product Description	Package	Stored Condition	Price (INR)
DP04-9602	GM-96 DNA Clean up Kit	2x 96 well	RT	15559
DP04-9608	GM-96 DNA Clean up Kit	8x 96 well	RT	49776
DP021-9602	GM-96 Tissue & Cell Genomic DNA Purification Kit	2x 96 well	RT, -20?	23338
DP021-9608	GM-96 Tissue & Cell Genomic DNA Purification Kit	8x 96 well	RT, -20?	74684
DP022-9602	GM-96 Plant Genomic DNA Purification Kit	2x 96 well	RT, -20?	23338
DP022-9608	GM-96 Plant Genomic DNA Purification Kit	8x 96 well	RT, -20?	74684
DP023-9602	GM-96 Blood Genomic DNA Purification Kit	2x 96 well	RT, -20?	23338
DP023-9608	GM-96 Blood Genomic DNA Purification Kit	8x 96 well	RT, -20?	74684
TR01-9602	GM-96 Total RNA Purification Kit	2x 96 well	RT, -20?	23338
TR01-9608	GM-96 Total RNA Purification Kit	8x 96 well	RT, -20?	74684
TR02-9602	GM-96 Plant Total RNA Purification Kit	2x 96 well	RT, -20?	24888
TR02-9608	GM-96 Plant Total RNA Purification Kit	8x 96 well	RT, -20?	79664

Protein Quantitation Assay kits

GPA102-0500	Bradford Assay Kit 500 preps (tube test) 2500 preps (microplate test), 500ml	500 preps (tube test)	4?	6846
GPA102-1000	Bradford Assay Kit 330 preps (tube test) 5000 preps (microplate test), 1000ml	1000 preps (tube test)	4?	10649
GPA115-050	BCA Protein Assay Kit 50 preps (tube)/500 preps (board)	50 preps (tube)	4?	5771
GPA115-250	BCA Protein Assay Kit 250 preps (tube)/2500 preps (board)	250 preps (tube)	4?	23088

A) 2.6 kb plasmid DNA



B) 7.6 kb plasmid DNA



C) 10 kb plasmid DNA



Figure 1. Gel electrophoresis analysis of different sized plasmid DNA purified using GM Mini Plasmid Kit.

1µl Plasmid DNA is loaded onto 1% agarose gel

Lane1-5: Plasmid DNA extracted using GM Mini Plasmid Kit showed high extraction stability.

M: GenKB DNA Ladder.

CAT#	Product Description	Conc.	Size	Price (INR)
PCR RELATED PRODUCTS				
Taq polymerase				
GM008-2-1000	GenTaq DNA Polymerase		1000 U	2664
GM008-2-250	GenTaq DNA Polymerase		250 U	799
GM008-2-500	GenTaq DNA Polymerase		500 U	1465
GM008-5-250	GenTaq DNA Polymerase		250 U	799
GM008-5-500	GenTaq DNA Polymerase		500 U	1465
GM008-5-1000	GenTaq DNA Polymerase		1000 U	2664
GM008P	GenTaq Plus DNA Polymerase (Including 1 ml of 2.5 mM dNTP)	5 U/µl	250 U	5328
GM008P-1000	GenTaq Plus DNA Polymerase (Including 1 ml of 2.5 mM dNTP)	5 U/µl	1000 U	17050
D0090P-250	Pfu DNA Polymerase	5 U/µl	250U	5328
D0090P-500	Pfu DNA Polymerase	5 U/µl	500 U	9324
GM008HS-200	GenHot Taq DNA polymerase	5 U/ul	200 U	7459
GM008HS-1000	GenHot Taq DNA polymerase	5 U/ul	1000 U	29837

PCR & qPCR Mix



RP02-II-400	PCR Master Mix II (5X)	final 25ul	400r	5967
RP02-II-2000	PCR Master Mix II (5X)	final 25ul	2000r	23869
RP02HS-II	PCR Hot-Start Master Mix II (5X)	final 25ul	200r	8525
RP02Pfu-II	PCR pfu Master Mix II(5X)	final 25ul	200r	7672
RP02Plus-II	PCR Plus Master Mix II (5X)	final 25ul	100r	7672
RP02D-II-A200	PCR Dye Master Mix II (5X)	final 25ul	200r	3410

Cat #	Product Description	Conc.	Size	Price (INR)
RP02D-II-A1000	PCR Dye Master Mix II (5X)	final 25ul	1000r	13640
RP02D-II-B200	PCR Dye Master Mix II (2X)	final 25ul	200r	3410
RP02D-II-B1000	PCR Dye Master Mix II (2X)	final 25ul	1000r	13640
RP02D-HS	PCR Dye Hot-Start Master Mix (5X)	final 25ul	200r	8525
RP02D-Plus	PCR Dye Plus Master Mix (5X)	final 25ul	100r	7672
RP02D-Pfu	PCR Dye Pfu Master Mix II(5X)	final 25ul	200r	7672
QPSY01	GM SYBR qPCR Kit, 1.0 ml		1ml X 1/set	4876
QPSY01-5	GM SYBR qPCR Kit, 5.0 ml		1 ml x 5/set	21938
QPSY01-10	GM SYBR qPCR Kit, 10 ml		1 ml x 10/set	41718
QPSY01-25	GM SYBR qPCR Kit, 25 ml		1 ml x 25/set	93866
QPSY01-50	GM SYBR qPCR Kit, 50 ml		1 ml x 50/set	178381
QPSY01-100	GM SYBR qPCR Kit, 100 ml		1 ml x 100/set	339021
RT & RT-PCR kit				
RP012-A	Two-Step AMV RT-PCR kit		20r	19181
RP012-M	Two-Step MMLV RT-PCR kit		50r	13853
RP01	One-Step RT-PCR Kit		50r	14918
RP01-250	One-Step RT-PCR Kit		250r	63403
RP01-Plus	One-Step RT-PCR Plus Kit (MMLV/GenTaq Plus)		50r	19980
RP01-HS	One-Step Hot-Start RT-PCR Kit (MMLV/Hot Start)		50r	18115
RP01-Plus/A	One-Step RT-PCR Plus Kit (AMV/GenTaq Plus)		50r	34632
PCR Cloning & Ligation				
SL01	SpeedLigA™ DNA Ligation Kit		(30R)	4928
SL01-150	SpeedLigA™ DNA Ligation Kit		(150R)	19847
GVT202-L	GM DNA Ligation Kit		(20R)	3623
GVT202	pGM-T cloning Kit		20 reactions	20246
GVT202-0	pGM-T cloning Kit (not including competent cell)		20 reactions	16250
GVT202-T1	pGM-T victor (20 reaction)	50ng/Rxn	1 ug	10656
GVT202-T2	pGM-T victor (60 reaction)	50ng/Rxn	3 ug	28238

Cat #	Product Description	Size	Price (INR)
UPCOMING PRODUCTS:			
GM008E-250	eTaq DNA Polymerase(GM)	250 U	POR
GM008E-500	eTaq DNA Polymerase(GM)	500 U	POR
GM008E-1000	eTaq DNA Polymerase(GM)	1000 U	POR
QPSY02	GM SYBR qPCR Kit (w/o ROX), 1.0 ml	1ml X 1/set	POR
QPSY02-5	GM SYBR qPCR Kit (w/o ROX), 5.0 ml	1 ml x 5/set	POR
QPSY02-10	GM SYBR qPCR Kit (w/o ROX), 10 ml	1 ml x 10/set	POR
QPSY02-25	GM SYBR qPCR Kit (w/o ROX), 25 ml	1 ml x 25/set	POR
QPSY02-50	GM SYBR qPCR Kit (w/o ROX), 50 ml	1 ml x 50/set	POR
QPSY02-100	GM SYBR qPCR Kit (w/o ROX), 100 ml	1 ml x 100/set	POR
RP05-50	High Sensitivity One-Step RT-PCR kit (2X)	50 reations	POR
RP05-250	High Sensitivity One-Step RT-PCR kit (2X)	250 reations	POR
GTOP01-20	TOPfast PCR Cloning Kit (Including competent cell)	20 reactions	POR
GTOP01-V1	TOPfast PCR Cloning Vector(not including competent cell)	20 reactions	POR
GTOP02-20	TOPblunt PCR Cloning Kit (Including competent cell)	20 reactions	POR
GTOP02-V1	TOPblunt PCR Cloning Vector(not including competent cell)	20 reactions	POR
GM-F6000	F6000 PCR Thermal Cycler	1 set	POR
GM-F4000	F4000 PCR Thermal Cycler	1 set	POR

Cat #	Product Description	Conc.	Size	Stored Cond.	Price (INR)
MODIFYING ENZYMES					
GM2230	Terminal Deoxynucleotidyl Transferase	7-15 U/μl	300 U	-20?	13920
E311	T4 Polynucleotide Kinase	5 U/μl	500U	-20?	8160
E312	T4 Polynucleotide Kinase	5 U/μl	5 X 500U	-20?	39360
E325	DNA Polymerase I, Large Fragment (Klenow fragment)	5 U/μl	200 U	-20?	8800
E326	DNA Polymerase I, Large Fragment (Klenow fragment)	5 U/μl	5 x 200 U	-20?	43200
E339	T4 DNA Polymerase (Exonuclease-Free)		200U	-20?	16200
E340	T4 DNA Polymerase (Exonuclease-Free)		5 x2 00U	-20?	70800
E319	T4 DNA Ligase	100 U/μl	4000 U	-20?	1800
E320	T4 DNA Ligase	100 U/μl	20000 U	-20?	7200
E334	Tte-inorganic pyrophosphatase	1 U/μl	100 U	-20?	15600
E316	Tli-inorganic pyrophosphatase	1 U/μl	500 U	-20?	15600
E335	Uracil DNA Glycosylase	20-50 U/μl	200 U	-20?	10800
GM0649	DNase I (RNase-Free)		2000U	-20?	10080
RB0473-100	RNase A	>60 U/μl	100mg	-20?	6720

Cat #	Product Description	Conc.	Size	Stored Cond.	Price (INR)
RB0473-250	RNase A	>60 U/μl	250mg	-20?	12960
RB0473-500	RNase A	>60 U/μl	500mg	-20?	22800
RB0473-1g	RNase A	>60 U/μl	1g	-20?	39840
GR0610	RNase H (cloned)	10 U/μl	250U	-20?	11520
GM2180	Poly (A) Polymerase	0.2-2 U/μl	20 U	-20?	15600
GS4905	SP6 RNA Polymerase (cloned)	50 U/μl	5000 U	-20?	13680
GT4905	T3 RNA Polymerase (cloned)	50 U/μl	5000 U	-20?	13680
E356	T7 RNA Polymerase (cloned)	50 U/μl	5000 U	-20?	13680
B0999	AMV Reverse Transcriptase	10 U/μl	200U	-20?	21600
E317	M-MuLV Reverse Transcriptase, RNase H ⁺	200 U/μl	5000U	-20?	6000
E318	M-MuLV Reverse Transcriptase, RNase H ⁻	200 U/μl	25000U	-20?	27600
RB0478-2KU	Ribonuclease Inhibitor (DNase-Free)	40 U/μl	2,000 U	-20?	6720
GM-PK0100	Proteinase K	34U/mg	100mg	-20?	5040
GM-PK0500	Proteinase K	34U/mg	500 mg	-20?	21600
GM-PK1000	Proteinase K	34U/mg	1 g	-20?	40800



Cat #	GM Enzyme	Package U./Vial	Stored Condition	Price (INR)
RESTRICTION ENZYMES				
E001	Fsp I	200	-20?	6127
E002	Fsp I	1000	-20?	24509
E003S	Acc65 I	250	-20?	2211
E003	Acc65 I	1000	-20?	7965
E004	Acc65 I	5000	-20?	31861
E005	Sca I	600	-20?	4396
E006	Sca I	3000	-20?	19794
E007S	Bsr BI	200	-20?	2478
E007	Bsr BI	1000	-20?	11189
E008	Bsr BI	5000	-20?	50350
E009S	Nde I	400	-20?	2211
E009	Nde I	1000	-20?	5248
E010	Nde I	5000	-20?	20992
E011S	Acl I	100	-20?	3703
E011	Acl I	200	-20?	7033
E012	Acl I	1000	-20?	31968
E013S	Apo I	100	-20?	2211
E013	Apo I	500	-20?	9963
E014	Apo I	2500	-20?	44755
E015S	Alu I	100	-20?	2451
E015	Alu I	400	-20?	9004
E016	Alu I	2000	-20?	40493
E017S	Ava I	500	-20?	3676
E017	Ava I	1000	-20?	6980
E018	Ava I	5000	-20?	31435
E019S	Apa I	1000	-20?	3197
E019	Apa I	5000	-20?	15576
E020	Apa I	25000	-20?	62311
E021S	BamH I	2000	-20?	2211
E021	BamH I	4000	-20?	4209

Cat #	GM Enzyme	Package U./Vial	Stored Condition	Price (INR)
E022	BamH I	20000	-20?	19181
E023S	BsiHKA I	100	-20?	2211
E023	BsiHKA I	500	-20?	9963
E024	BsiHKA I	2500	-20?	44755
E025S	Bgl I	500	-20?	4396
E025	Bgl I	1000	-20?	8365
E026	Bgl I	5000	-20?	37829
E027S	Bgl II	500	-20?	3676
E027	Bgl II	1000	-20?	7006
E028	Bgl II	5000	-20?	31542
E029S	Ava II	400	-20?	2371
E029	Ava II	1000	-20?	5648
E030	Ava II	5000	-20?	25574
E031S	BstF5 I	200	-20?	2478
E031	BstF5 I	1000	-20?	11189
E032	BstF5 I	5000	-20?	50350
E033S	Bst BI	500	-20?	2211
E033	Bst BI	1000	-20?	4209
E034	Bst BI	5000	-20?	18941
E035S	Bsr I	250	-20?	2211
E035	Bsr I	500	-20?	4209
E036	Bsr I	2500	-20?	18941
E037S	Bsu36 I	100	-20?	1998
E037	Bsu36 I	500	-20?	8991
E038	Bsu36 I	2500	-20?	40493
E039S	Bsr FI	100	-20?	3676
E039	Bsr FI	200	-20?	6980
E040	Bsr FI	1000	-20?	31435
E041S	Ssp I	200	-20?	2930
E041	Ssp I	500	-20?	6980

Cat #	GM Enzyme	Package U./Vial	Stored Condition	Price (INR)
E042	Ssp I	2500	-20?	31435
E043S	Bss SI	100	-20?	4422
E043	Bss SI	200	-20?	8525
E044	Bss SI	1000	-20?	42624
E045S	Bsm I	100	-20?	1998
E045	Bsm I	500	-20?	8991
E046	Bsm I	2500	-20?	40493
E047S	Nco I	200	-20?	3010
E047	Nco I	500	-20?	7060
E048	Nco I	2500	-20?	31968
E049S	Bsp1286 I	100	-20?	2211
E049	Bsp1286 I	500	-20?	9963
E050	Bsp1286 I	2500	-20?	31435
E051S	Bst NI	1000	-20?	2211
E051	Bst NI	2000	-20?	4209
E052	Bst NI	10000	-20?	18941
E055S	Dra I	1000	-20?	2984
E055	Dra I	5000	-20?	13427
E056	Dra I	25000	-20?	57809
E057S	EcoR I	5000	-20?	2211
E057	EcoR I	10000	-20?	4209
E058	EcoR I	50000	-20?	18941
E059S	EcoR V	1000	-20?	2984
E059	EcoR V	2000	-20?	5648
E060	EcoR V	10000	-20?	25415
E061S	Sty I	1000	-20?	2211
E061	Sty I	5000	-20?	9963
E062	Sty I	25000	-20?	44755
E063S	Nhe I	100	-20?	2211
E063	Nhe I	500	-20?	8991

Cat #	GM Enzyme	Package U./Vial	Stored Condition	Price (INR)
E064	Nhe I	2500	-20?	35431
E065	Sna BI	200	-20?	5887
E066	Sna BI	1000	-20?	26493
E067S	Hae III	2000	-20?	2930
E067	Hae III	5000	-20?	6980
E068	Hae III	25000	-20?	31435
E069S	HinP1 I	500	-20?	2211
E069	HinP1 I	1000	-20?	4209
E070	HinP1 I	5000	-20?	18941
E071S	Bsi EI	100	-20?	2211
E071	Bsi EI	500	-20?	9963
E072	Bsi EI	2500	-20?	44755
E073S	Hind III	2500	-20?	1998
E073	Hind III	5000	-20?	3810
E074	Hind III	25000	-20?	17156
E075S	Hinf I	1000	-20?	2211
E075	Hinf I	5000	-20?	9963
E076	Hinf I	25000	-20?	44755
E077S	Hpa I	200	-20?	2211
E077	Hpa I	500	-20?	5248
E078	Hpa I	2500	-20?	23710
E079S	Kpn I	1000	-20?	2664
E079	Kpn I	2000	-20?	5062
E080	Kpn I	10000	-20?	22910
E081S	Bcl I	500	-20?	2211
E081	Bcl I	2000	-20?	7539
E082	Bcl I	10000	-20?	33939
E083S	Btg I	200	-20?	2478
E083	Btg I	1000	-20?	11189
E084	Btg I	5000	-20?	50350

Cat #	GM Enzyme	Package U./Vial	Stored Condition	Price (INR)
E085	Mlu I	1000	-20?	5887
E086	Mlu I	5000	-20?	26507
E087S	NgoM IV	200	-20?	2930
E087	NgoM IV	500	-20?	6980
E088	NgoM IV	2500	-20?	31435
E089S	Nla IV	200	-20?	2984
E089	Nla IV	1000	-20?	13427
E090	Nla IV	5000	-20?	60473
E091S	Msp I	1000	-20?	2984
E091	Msp I	2000	-20?	5648
E092	Msp I	10000	-20?	25574
E093S	Bsa HI	200	-20?	2478
E093	Bsa HI	500	-20?	5887
E094	Bsa HI	2500	-20?	26507
E095	Fnu4H I	100	-20?	5887
E096	Fnu4H I	500	-20?	26507
E097	Tth111 I	400	-20?	5887
E098	Tth111 I	2000	-20?	26640
E099S	Nru I	200	-20?	2984
E099	Nru I	500	-20?	7086
E100	Nru I	2500	-20?	31968
E101	Sbf I	200	-20?	8791
E102	Sbf I	1000	-20?	39694
E103	Eco NI	200	-20?	2984
E104	Eco NI	1000	-20?	13427
E105S	Stu I	500	-20?	2211
E105	Stu I	2000	-20?	8791
E106	Stu I	10000	-20?	35964
E107S	Sac I	500	-20?	2984
E107	Sac I	2000	-20?	11349

Cat #	GM Enzyme	Package U./Vial	Stored Condition	Price (INR)
E108	Sac I	10000	-20?	51149
E109S	Pst I	2000	-20?	2211
E109	Pst I	5000	-20?	5248
E110	Pst I	25000	-20?	23710
E111S	Pvu II	1000	-20?	2211
E111	Pvu II	2000	-20?	4209
E112	Pvu II	10000	-20?	18941
E113S	Rsa I	300	-20?	2771
E113	Rsa I	1000	-20?	8791
E114	Rsa I	5000	-20?	39427
E115S	Sal I	1000	-20?	4422
E115	Sal I	2000	-20?	8791
E116	Sal I	10000	-20?	38362
E117S	Sau96 I	200	-20?	2211
E117	Sau96 I	1000	-20?	8791
E118	Sau96 I	5000	-20?	35431
E119	Sau3A I	200	-20?	5887
E120	Sau3A I	1000	-20?	26507
E121S	SexA I	100	-20?	4422
E121	SexA I	200	-20?	8791
E122	SexA I	1000	-20?	38362
E123	Sfi I	500	-20?	3676
E124	Sfi I	2500	-20?	20033
E125S	Xho I	1000	-20?	2211
E125	Xho I	5000	-20?	9963
E126	Xho I	25000	-20?	44755
E127S	Sac II	400	-20?	2211
E127	Sac II	1000	-20?	5248
E128	Sac II	5000	-20?	23710
E129	Sph I	200	-20?	4662

Cat #	GM Enzyme	Package U./Vial	Stored Condition	Price (INR)
E130	Sph I	1000	-20?	21046
E131	Psr I	100	-20?	14705
E132	Psr I	500	-20?	66334
E133S	Taq I	1000	-20?	1865
E133	Taq I	5000	-20?	8258
E134	Taq I	25000	-20?	37296
E135	Afl II	500	-20?	2211
E136	Afl II	2500	-20?	9990
E137S	ApaL I	200	-20?	2211
E137	ApaL I	1000	-20?	8871
E138	ApaL I	5000	-20?	35431
E139S	Ase I	400	-20?	2211
E139	Ase I	1000	-20?	5248
E140	Ase I	5000	-20?	26240
E141S	Xba I	1500	-20?	3303
E141	Xba I	3000	-20?	6287
E142	Xba I	15000	-20?	28292
E143S	Hha I	500	-20?	2211
E143	Hha I	2000	-20?	7965
E144	Hha I	10000	-20?	35964
E145S	Nsi I	200	-20?	2211
E145	Nsi I	1000	-20?	9963
E146	Nsi I	5000	-20?	44755
E147S	Bsa BI	250	-20?	2211
E147	Bsa BI	1000	-20?	7992
E148	Bsa BI	5000	-20?	35964
E153	Fal I	100	-20?	11988
E154	Fal I	500	-20?	54079
E157S	Ban II	500	-20?	3676
E157	Ban II	1000	-20?	7353

Cat #	GM Enzyme	Package U./Vial	Stored Condition	Price (INR)
E158	Ban II	5000	-20?	33087
E161S	Hpa II	400	-20?	2211
E161	Hpa II	2000	-20?	9963
E162	Hpa II	10000	-20?	44755
E163S	Ban I	1000	-20?	2877
E163	Ban I	2000	-20?	5461
E164	Ban I	10000	-20?	24509
E165	SfaN I	100	-20?	4103
E166	SfaN I	500	-20?	18463
E169S	Bst EII	500	-20?	2211
E169	Bst EII	2000	-20?	8312
E170	Bst EII	10000	-20?	37562
E171	Hae II	500	-20?	2984
E172	Hae II	2500	-20?	13427
E173S	Spe I	200	-20?	4449
E173	Spe I	1000	-20?	19980
E174	Spe I	5000	-20?	90043
E175S	ScrF I	200	-20?	3437
E175	ScrF I	500	-20?	8178
E176	ScrF I	2500	-20?	36763
E177S	Sma I	500	-20?	2211
E177	Sma I	2000	-20?	7992
E178	Sma I	10000	-20?	35964
E179S	Pfl MI	200	-20?	2371
E179	Pfl MI	500	-20?	5648
E180	Pfl MI	2500	-20?	25574
E181	BssH II	200	-20?	10283
E182	BssH II	1000	-20?	46354
E183S	BspE I	100	-20?	2211
E183	BspE I	500	-20?	8871

Cat #	GM Enzyme	Package U./Vial	Stored Condition	Price (INR)
E184	BspE I	2500	-20?	35484
E185S	Blp I	100	-20?	2478
E185	Blp I	200	-20?	4715
E186	Blp I	1000	-20?	21312
E187S	Kzo9 I	100	-20?	4262
E187	Kzo9 I	200	-20?	8099
E188	Kzo9 I	1000	-20?	36497
E189S	Nar I	100	-20?	5142
E189	Nar I	200	-20?	9777
E190	Nar I	1000	-20?	44036
E191S	MspA1 I	100	-20?	2211
E191	MspA1 I	500	-20?	9963
E192	MspA1 I	2500	-20?	44755
E193	Ahd I	200	-20?	4063
E194	Ahd I	1000	-20?	16256
E195	Pvu I	200	-20?	8924
E196	Pvu I	1000	-20?	40226
E197S	Sfc I	100	-20?	5994
E197	Sfc I	200	-20?	11535
E198	Sfc I	1000	-20?	51415
E199S	Mse I	100	-20?	2744
E199	Mse I	500	-20?	12361
E200	Mse I	2500	-20?	55678
E201S	Hinc II	200	-20?	2211
E201	Hinc II	1000	-20?	9963
E202	Hinc II	5000	-20?	44755
E203S	Not I	100	-20?	2984
E203	Not I	500	-20?	14759
E204	Not I	2500	-20?	61911
E205S	Cla I	200	-20?	2211

Cat #	GM Enzyme	Package U./Vial	Stored Condition	Price (INR)
E205	Cla I	500	-20?	5248
E206	Cla I	2500	-20?	23710
E211	Alw I	100	-20?	7353
E212	Alw I	500	-20?	33087
E213	Afe I	200	-20?	19474
E214	Afe I	1000	-20?	87592
E215S	PspOM I	400	-20?	2664
E215	PspOM I	1000	-20?	6327
E216	PspOM I	5000	-20?	28505
E217S	Tsp509 I	200	-20?	2744
E217	Tsp509 I	500	-20?	6180
E218	Tsp509 I	2500	-20?	27972
E219S	Bsl I	100	-20?	2211
E219	Bsl I	500	-20?	9963
E220	Bsl I	2500	-20?	44755
E221S	AspLE I	200	-20?	1732
E221	AspLE I	1000	-20?	7792
E222	AspLE I	5000	-20?	35165
E223S	Bsi WI	100	-20?	6127
E223	Bsi WI	300	-20?	17582
E224	Bsi WI	1500	-20?	79121
E225S	Swa I	200	-20?	1998
E225	Swa I	1000	-20?	9004
E226	Swa I	5000	-20?	40759
E227S	Dde I	100	-20?	1998
E227	Dde I	500	-20?	9004
E228	Dde I	2500	-20?	40759
E229S	Bst YI	100	-20?	2211
E229	Bst YI	500	-20?	9963
E230	Bst YI	2500	-20?	44755

Cat #	GM Enzyme	Package U./Vial	Stored Condition	Price (INR)
E231	Hph I	200	-20?	8525
E232	Hph I	1000	-20?	38362
E233S	Xma I	100	-20?	4582
E233	Xma I	300	-20?	13054
E234	Xma I	1500	-20?	58608
E235	Age I	100	-20?	8578
E236	Age I	500	-20?	38628
E237S	Bsa AI	100	-20?	2744
E237	Bsa AI	500	-20?	12041
E238	Bsa AI	2500	-20?	54346
E239S	Ear I	100	-20?	3463
E239	Ear I	200	-20?	6660
E240	Ear I	1000	-20?	30103
E241S	Drd I	100	-20?	5541
E241	Drd I	300	-20?	15984
E242	Drd I	1500	-20?	71928
E243	Sfo I	200	-20?	10390
E244	Sfo I	1000	-20?	46886
E245S	Avr II	100	-20?	2398
E245	Avr II	500	-20?	11402
E246	Avr II	2500	-20?	51309
E247S	Fok I	100	-20?	2211
E247	Fok I	500	-20?	9963
E248	Fok I	2500	-20?	44755
E249S	Xmn I	100	-20?	1998
E249	Xmn I	500	-20?	9004
E250	Xmn I	2500	-20?	40493
E251	Nsp I	200	-20?	12015
E252	Nsp I	1000	-20?	54079
E253	Bsr DI	200	-20?	8205

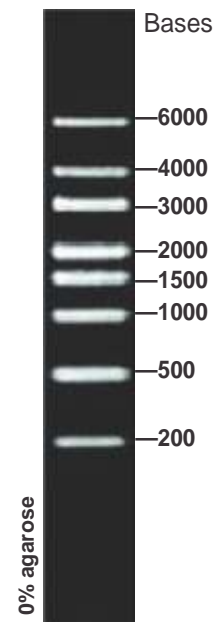
Cat #	GM Enzyme	Package U./Vial	Stored Condition	Price (INR)
E254	Bsr DI	1000	-20?	37030
E255	PpuM I	100	-20?	3437
E256	PpuM I	500	-20?	15451
E257S	Nci I	400	-20?	2211
E257	Nci I	2000	-20?	9990
E258	Nci I	10000	-20?	45022
E261S	BstZ17 I	100	-20?	2211
E261	BstZ17 I	1000	-20?	19900
E262	BstZ17 I	5000	-20?	89510
E263S	Eag I	100	-20?	3516
E263	Eag I	200	-20?	6732
E264	Eag I	1000	-20?	30290
E265	HpyCH4 III	200	-20?	6873
E266	HpyCH4 III	1000	-20?	30902
E267S	Bsr GI	100	-20?	2211
E267	Bsr GI	500	-20?	9963
E268	Bsr GI	2500	-20?	44755
E269	Ple I	25	-20?	5115
E270	Ple I	125	-20?	23017
E271S	Acc I	100	-20?	2984
E271	Acc I	200	-20?	5594
E272	Acc I	1000	-20?	26107
E273	Bsa JI	200	-20?	8578
E274	Bsa JI	1000	-20?	38628
E277	Btr I	100	-20?	6666
E278	Btr I	500	-20?	30902
E281	Rsr II	200	-20?	7060
E282	Rsr II	1000	-20?	31782
E283S	Bst UI	100	-20?	2211
E283	Bst UI	300	-20?	5328

Cat #	GM Enzyme	Package U./Vial	Stored Condition	Price (INR)
E284	Bst UI	1500	-20?	21312
E285	Bsa I	100	-20?	1998
E286	Bsa I	500	-20?	9004
E287S	Aat II	100	-20?	2211
E287	Aat II	500	-20?	9963
E288	Aat II	2500	-20?	44755
E289	BspM I	100	-20?	8578
E290	BspM I	500	-20?	38628
E291S	Bsm AI	200	-20?	1998
E291	Bsm AI	1000	-20?	9004
E292	Bsm AI	5000	-20?	40493
E293S	Msl I	100	-20?	3463
E293	Msl I	200	-20?	6580
E294	Msl I	1000	-20?	29837
E297S	Bbs I	100	-20?	3463
E297	Bbs I	200	-20?	6580
E298	Bbs I	1000	-20?	29837
E299S	Psh AI	200	-20?	2984
E299	Psh AI	1000	-20?	13427
E300	Psh AI	5000	-20?	60473
E301S	Msc I	20	-20?	2211
E301	Msc I	100	-20?	8871
E302	Msc I	500	-20?	35431
E303	Bbv I	100	-20?	11988
E304	Bbv I	500	-20?	54079
E305S	Cac 8I	100	-20?	3463
E305	Cac 8I	200	-20?	6580
E306	Cac 8I	1000	-20?	29837
E307	Bss KI	100	-20?	8578
E308	Bss KI	500	-20?	38628
E309S	Dra III	100	-20?	1998

Cat #	GM Enzyme	Package U./Vial	Stored Condition	Price (INR)
E309	Dra III	500	-20?	9004
E310	Dra III	2500	-20?	40493
E451	Acu I	50	-20?	2744
E452	Acu I	250	-20?	12388
E453	Psp GI	100	-20?	5887
E454	Psp GI	500	-20?	26507
E455S	BstX I	100	-20?	2211
E455	BstX I	500	-20?	9963
E456	BstX I	2500	-20?	44755
E459S	Mwo I	100	-20?	4129
E459	Mwo I	500	-20?	18648
E460	Mwo I	2500	-20?	83916
E461	Hga I	50	-20?	8578
E462	Hga I	250	-20?	38628
E467	Bpm I	50	-20?	10176
E468	Bpm I	250	-20?	45821
E469	EcoICR I	200	-20?	2398
E470	EcoICR I	1000	-20?	10789
E471	Mbo II	100	-20?	3676
E472	Mbo II	500	-20?	16543
E473	Ajn I	200	-20?	13240
E474	Ajn I	1000	-20?	59674
E475S	Pml I	400	-20?	1865
E475	Pml I	2000	-20?	8392
E476	Pml I	10000	-20?	37829
E479	BsmF I	100	-20?	13853
E480	BsmF I	500	-20?	62338
E481S	Mnl I	100	-20?	2744
E481	Mnl I	250	-20?	6527
E482	Mnl I	1250	-20?	29304
E483S	Asc I	100	-20?	5142

Cat #	GM Enzyme	Package U./Vial	Stored Condition	Price (INR)
E483	Asc I	500	-20?	23177
E484	Asc I	2500	-20?	104429
E487	Bmr I	25	-20?	8578
E488	Bmr I	125	-20?	39628
E489S	Dpn I	100	-20?	2984
E489	Dpn I	500	-20?	13427
E490	Dpn I	2500	-20?	60473
E491S	AsiS I	100	-20?	2584
E491	AsiS I	200	-20?	4902
E492	AsiS I	1000	-20?	22111
E495S	Nla III	50	-20?	6873
E495	Nla III	250	-20?	30902
E496	Nla III	1250	-20?	139061
E497	Sap I	50	-20?	17183
E498	Sap I	250	-20?	77336
E499	Eae I	100	-20?	7353
E500	Eae I	500	-20?	33087
E501S	Aci I	100	-20?	8578
E501	Aci I	200	-20?	16517
E502	Aci I	1000	-20?	74326
E535	Abs I	50	-20?	23975
E536	Abs I	250	-20?	107892
E537S	Set I	100	-20?	8578
E537	Set I	200	-20?	16517
E538	Set I	1000	-20?	74326
E547	Bar I	100	-20?	17582
E548	Bar I	500	-20?	79121
E573S	Ags I	100	-20?	8578
E573	Ags I	200	-20?	16517
E574	Ags I	1000	-20?	74326

Cat #	Product Description	Size	Stored Condition	Price (INR)
MOLECULAR MARKERS & DNA VECTOR				
GM50P	Gen50 Plus DNA Ladder, 91 ug	100-200 loading	-20?	4515
	Gen50 Plus DNA Ladder, 91 ug	Bulk >-200 vials	-20?	2264
GM100	Gen100 DNA Ladder, 66 ug	200-400 loading	-20?	3973
	Gen100 DNA Ladder, 66 ug	Bulk>-200 vials	-20?	2264
GM100-LC	Gen100 LC DNA Ladder, 22.2 ug	20-250 loading	-20?	1987
	Gen100 LC DNA Ladder, 22.2 ug	Bulk>-200 vials	-20?	1332
GM1000-LC	Gen-KB LC DNA Ladder, 50 ug	100-500 loading	-20?	3973
	Gen-KB LC DNA Ladder, 50 ug	Bulk>-200 vials	-20?	2264
LH01	/Hind III DNA Marker	100ug	-20?	5419
	/Hind III DNA Marker	Bulk>-50 vials	-20?	4515
GMP0671	GenColor Prestained Protein Marker, 10-170 kd	2 x 250 ul	-20?	16256
	GenColor Prestained Protein Marker, 10-170 kd	Bulk>-100 set	-20?	13546
GM47	Middle range protein Marker, for 100-200 loading	5 x 60 ul (300 ul)	-20?	6772
	Middle range protein Marker, for 100-200 loading	Bulk>-50 vials	-20?	4262



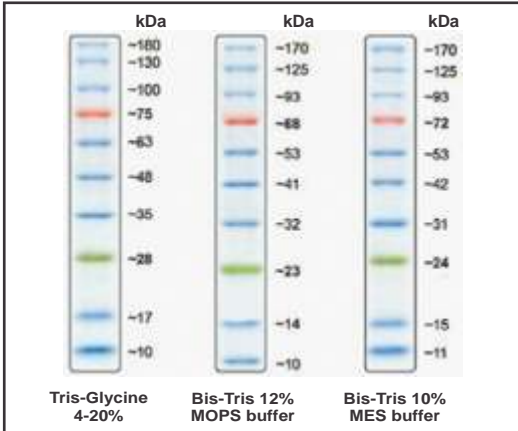
New Item No. of GM	Product Description	Molecular Formula	CAS No.	Spec.	Unit	Stored Condition	Price (INR)
BIOCHEMICALS							
GMSH001-0100	ACES	C4H10N2O4S	CAS 7365-82-4	High Purity	100g	4?	11276
GMSH001-0500	ACES	C4H10N2O4S	CAS 7365-82-4	High Purity	500g	4?	45104
GJDH06042-010	Ammonium acetate	CH3COONH4	631-61-8	ACS	500g	RT	2343
GJDH06074-010	Ammonium bicarbonate	NH4HCO3	1066-33-7	ACS	500g	RT	2343
GJDH06001-010	Ammonium carbonate	(NH4)2CO3	506-87-6	ACS	500g	RT	2714
GJDH06007-040	Ammonium chloride			ACS	500g	RT	1757
GJDH06075-015	Ammonium persulfate	(NH4)2S2O8	7727-54-0	ACS	25g	4?	2060
GJDH06005-021	Ammonium sulfate	(NH4)2SO4	7783-20-2	ACS	1 kg	RT	2343
GJDH06005-025	Ammonium sulfate	(NH4)2SO4	7783-20-2	ACS	5kg	RT	9372
GA0001	Agarose GM (Low EEO), gel Str. >1.2%			Biotech.	500g	RT	31729
GMSJ003-0500	BCIP, toluidine salt	C8H6BrCINO4PC7H9N	CAS 6578-06-9	Ultra Pure	500 mg	-20?	18588
GMSJ003-1000	BCIP, toluidine salt	C8H6BrCINO4PC7H9N	CAS 6578-06-9	Ultra Pure	1g	-20?	34169

New Item No. of GM	Product Description	Molecular Formula	CAS No.	Spec.	Unit	Stored Condition	Price (INR)
GMSJ003-5000	BCIP, toluidine salt	C8H6BrCINO4PC7H9N	CAS 6578-06-9	Ultra Pure	5g	-20?	136678
GJDH14115-020	Benzoic acid	C6H5COOH	65-85-0	ACS	250g	RT	2343
GMSH004-0500	BICINE	C6H13NO4	CAS 150-25-4	High Purity	500g	RT	16401
GMSH004-1000	BICINE	C6H13NO4	CAS 150-25-4	High Purity	1kg	RT	29522
GJDH14001-041	Boric acid			ACS	1kg	RT	2929
GJDH14001-045	Boric acid			ACS	5kg	RT	11715
GJDH28449-040	Bromocresol green, free acid			IND	10g	RT	5828
GJDH28827-030	Bromocresol purple, free acid			IND	10g	RT	2172
GJDH28625-030	Bromophenol blue	C19H10Br4O5S	115-39-9	IND	10g	RT	1708
GMSQ003-0025	Bovine Serum Albumin (BSA), pH6.5-7.2		9048-46-8	Biotech.	25g	4?	5272
GMSQ003-0100	Bovine Serum Albumin (BSA), pH6.5-7.2		9048-46-8	Biotech.	100g	4?	17573
GJDH03302-020	Calcium carbonate	CaCO3	471-34-1	ACS	500g	RT	2734
GJDH03377-010	Calcium chloride anhydrous	CaCl2	10043-52-4	ACS	500g	RT	3271
GJDH03378-010	Calcium chloride dihydrate	CaCl2.2H2O	10035-04-8	ACS	1 kg	RT	2929
GJDH03306-010	Calcium sulfate	CaSO4	7778-18-9	ACS	500g	RT	4003
GJDH24427-010	Casein		9000-71-9	BR	250g	RT	4393
GMSH009-0005	CHAPS	C32H58N2O7S	CAS 75621-03-3	Ultra Pure	5g	4?	7273
GMSH009-0025	CHAPS	C32H58N2O7S	CAS 75621-03-3	Ultra Pure	25g	4?	29093
GMSH009-0100	CHAPS	C32H58N2O7S	CAS 75621-03-3	Ultra Pure	100g	4?	101825
GJDH28041-010	Congo red	C32H22N6Na2O6S2	573-58-0	IND	25g	RT	1953
GJDH28803-010	Crystal violet	C25H30N3Cl	548-62-9	ACS	25g	RT	1953
GJDH18392-010	D-Glucose, Anhydrous	C6H12O6	50-99-7	ACS	1kg	RT	1953
GJDH18392-010	D-Glucose, Anhydrous	C6H12O6	50-99-7	ACS	5kg	RT	7810
GJDH20208-018	Diethanolamine	C4H11NO2	111-42-2	AR	500ml	RT	2734
GJDH23041-010	Dimethyl sulfoxide (DMSO)	C2H6OS	67-68-5	AR	500ml	RT	4198
GJDH01503-020	Disodium hydrogen phosphate	NaH2PO4.2H2O	13472-35-0	AR	500g	RT	2734
GJDH18331-010	D-Maltose monohydrate	C12H22O11.H2O	6363-53-7	BR	250g	RT	6590
GMSJ009-0005	DTT	C4H10O2S2	CAS 3483-12-3	Ultra Pure	5g	-20?	7029
GMSJ009-0025	DTT	C4H10O2S2	CAS 3483-12-3	Ultra Pure	25g	-20?	28117
GJDH28009-030	Eosin Y alcohol solution	C20H8Br4O5	15086-94-9	BS	25g	4?	1953

New Item No. of GM	Product Description	Molecular Formula	CAS No.	Spec.	Unit	Stored Condition	Price (INR)
GJDH28010-020	Eosin Y water solution			IND	25g	4?	1953
GJDH20155-018	Ethanolamine	C2H7NO	141-43-5	ACS	500ml	RT	1464
GJDH01690-010	Ethylenediaminetetraacetate tetrasodium salt, EDTA-Na4	C10H12N2Na4O8	64-02-8	ACS	500g	RT	8786
GJDH20154-010	Formamide	CH3NO	12/7/1975	ACS	500ml	RT	5467
GJDH23256-010	Gelatin		9000-70-8	ACS	500g	RT	8786
GJDH17062-020	Glycerin Glycerol	C3H8O3	56-81-5	ACS	500ml	RT	2685
GMPT008-1000	Glycine	C2H5NO2	CAS 56-40-6	Biotech.	1kg	RT	3661
GMPT008-5000	Gycine	C2H5NO2	CAS 56-40-6	Biotech.	5kg	RT	14644
GMPZ007-0500	Guanidine hydrochloride	CH5N3.HCl	CAS 50-01-1	Biotech.	500g	RT	14058
GMPZ007-1000	Guanidine hydrochloride	CH5N3.HCl	CAS 50-01-1	Biotech.	1kg	RT	25285
GMPZ009-0500	Guanidine Thiocyanate	CH5N3HSCN	CAS 593-84-0	Biotech.	500g	RT	14156
GMPZ009-1000	Guanidine Thiocyanate	CH5N3HSCN	CAS 593-84-0	Biotech.	1kg	RT	25481
GMSH0011-0500	HEPES, free acid	C8H18N2O4S	CAS 7365-45-9	High Purity	500g	RT	17573
GMPT001-0500	Imidazole	C3H4N2	CAS 288-32-4	Reagent	500g	RT	11618
GJDH17008-010	Inositol	C6H12O6	87-89-8	BR	25g	4?	3417
GMSJ0012-0005	IPTG	C9H18O5S	CAS 367-93-1	Ultra Pure	5g	-20?	5858
GMSJ0012-0010	IPTG	C9H18O5S	CAS 367-93-1	Ultra Pure	10g	-20?	9763
GMSJ0012-0100	IPTG	C9H18O5S	CAS 367-93-1	Ultra Pure	100g	-20?	78102
GJDH24429-010	Riboflavine	C17H20N4O6	83-88-5	BR	100g	RT	8201
GJDH14139-010	Salicylic acid	C7H6O3	65-45-2	ACS	250g	RT	8786
GJDH01545-020	Sodium acetate	C2H3NaO2	127-09-3	ACS	1kg	RT	4003
GJDH01398-020	Sodium bicarbonate	NaHCO3	144-55-8	ACS	500g	RT	1708
GJDH01398-030	Sodium borate decahydrate	Na2B4O7·10H2O	1303-96-4	ACS	500g	RT	1855
GJDH01500-030	Sodium carbonate	Na2CO3	497-19-8	ACS	500g	RT	2343
GJDH01307-041	Sodium chloride	NaCl	7647-14-5	ACS	1kg	RT	1831
GJDH01307-045	Sodium chloride	NaCl	7647-14-5	ACS	5kg	RT	7322
GJDH01645-010	Sodium dihydrogen phosphate anhydrous	NaH2PO4	7558-80-7	ACS	1kg	RT	5980
GJDH01394-068	Sodium hydroxide	NaOH	1310-73-2	ACS	1kg	RT	3173
GJDH01304-015	Sodium nitrate	NaNO3	7631-99-4	ACS	500g	RT	2441

New Item No. of GM	Product Description	Molecular Formula	CAS No.	Spec.	Unit	Stored Condition	Price (INR)
GJDH01644-010	Sodium Phosphate, Dibasic, Anhydrous	Na ₂ HPO ₄	7558-79-4	ACS	1kg	RT	4149
GJDH01509-010	Sodium sulfate anhydrous	Na ₂ SO ₄	7757-82-6	ACS	1kg	RT	3637
GJDH24255-010	Starch soluble	C ₁₂ H ₂₂ O ₁₁	9005-84-9	ACS	500g	RT	3832
GJDH18302-011	Sucrose	C ₁₂ H ₂₂ O ₁₁	57-50-1	ACS	1kg	RT	1953
GJDH18302-015	Sucrose	C ₁₂ H ₂₂ O ₁₁	57-50-1	ACS	5kg	RT	7810
GJDH20611-026	Thiourea			ACS	500g	RT	3661
GJDH15611-023	Toluene			ACS	500ml	RT	1855
GJDH14211-018	Trichloroacetic acid	CCl ₃ COOH	76-03-9	ACS	500g	RT	7029
GMSH0025-0500	TRICINE	C ₆ H ₁₃ NO ₅	CAS 5704-04-1	High Purity	500g	RT	23431
GMSH0026-1000	TRIS	C ₄ H ₁₁ NO ₃	CAS 77-86-1	Biotech.	1kg	RT	7322
GMSH0026-5000	TRIS	C ₄ H ₁₁ NO ₃	CAS 77-86-1	Biotech.	5kg	RT	29288
GMSH0027-0500	Tris Acetate	C ₄ H ₁₁ NO ₃ .C ₂ H ₄ O ₂	CAS 6850-28-8	Ultra Pure	500g	RT	22942
GMSH0028-0500	TRIS-HCL	C ₄ H ₁₁ NO ₃ .HCl	CAS 1185-53-1	Biotech.	500g	RT	7322
GMSH0028-1000	TRIS-HCL	C ₄ H ₁₁ NO ₃ .HCl	CAS 1185-53-1	Biotech.	1kg	RT	13180
GJDH22256-021	Trypsin		9035-81-8	BR	1g	4?	4881
GJDH22256-025	Trypsin		9035-81-8	BR	5g	4?	19525
GJDH22625-20	Tryptone			BR	500g	RT	7322
GJDH25301-010	Tween 20	C ₅₈ H ₁₁₃ O ₂₆	9005-64-5	CP	500g	RT	2587
GJDH25304-060	Tween 80			CP	500ml	RT	2489
GJDH20601-011	Urea	CH ₄ N ₂ O	57-13-6	ACS	1kg	RT	2197
GJDH20601-015	Urea	CH ₄ N ₂ O	57-13-6	ACS	5kg	RT	8786
GMSJ0025-1000	X-Gal	C ₁₄ H ₁₅ BrClNO ₆	CAS 7240-90-6	Ultra Pure	1g	-20?	7517
GMSJ0025-5000	X-Gal	C ₁₄ H ₁₅ BrClNO ₆	CAS 7240-90-6	Ultra Pure	5g	-20?	30069
GMSJ0028-0100	X-GLUC	C ₁₄ H ₁₃ BrClNO ₇ .C ₆ H ₁₃ N	CAS 114162-64-0	Ultra Pure	100mg	-20?	36366
GMSJ0028-0500	X-GLUC	C ₁₄ H ₁₃ BrClNO ₇ .C ₆ H ₁₃ N	CAS 114162-64-0	Ultra Pure	500mg	-20?	145464
GMSJ0028-1000	X-GLUC	C ₁₄ H ₁₃ BrClNO ₇ .C ₆ H ₁₃ N	CAS 114162-64-0	Ultra Pure	1g	-20?	260957
GJDH24445-010	Zeatin	C ₁₀ H ₁₃ N ₅ O	1637-39-4	BR	50mg	-20?	15132
GJDH09430-018	Zinc chloride	ZnCl ₂	7646-85-7	ACS	500g	4?	6541

Cat #	Product Description	Size	Stored Condition	Price (INR)
BUFFER & SOLUTION				
C118-1	SafeView DNA stain	1 ml	4?	11378
C118-5	SafeView DNA stain	5 ml	4?	45514
D0339-100	RNase Dnase Away Solution	100ml	RT	3793
D0339-500	RNase Dnase Away Solution	500ml	RT	16255
DH01-20	High efficiency DH5 Competent Cell, 5X10 ⁸	20 reactions	-80?	4335
DH01-100	High efficiency DH5 Competent Cell, 5X10 ⁸	100 reaction	-80?	17339
DL02-1	6 x DNA Loading Dye	1 ml	-20?	632
DL02-100	6 x DNA Loading Dye	100 ml	-20?	10114
GB10-1	10 X TEN Buffer (Sterile)	1 L	RT or 4?	3996
GB01-1	50 X TAE Buffer (Sterile)	1 L	RT or 4?	7193
GB02-1	5 X TBE Buffer(Sterile)	1 L	RT or 4?	3996
GB03-1	20 X SSC Buffer(Sterile)	1 L	RT or 4?	3996
GB04-1	10 X TG Buffer (Tris-Glycine Buffer)(Sterile)	1 L	RT or 4?	4476
GB05-1	10 X TGS Buffer(Sterile)	1 L	RT	5115
GB06-1	10 X TE Buffer(Sterile)	1 L	RT or 4?	2877
GB07-1	10 X PBS Buffer(Sterile)	1 L	RT or 4?	3996
GB08-1	10 X TBS Buffer(Sterile)	1 L	RT or 4?	3996
GB08T-1	10 X TBST Buffer(Sterile)	1 L	RT or 4?	3996
GB09-1	20 X SSPE Buffer(Sterile)	1 L	RT or 4?	3996
GD002	100 mM dNTP(A, C, G, T) Solution Set	400 ul each	-20?	15606
GD002-A	100 mM dATP Solution Set	400 ul	-20?	4878
GD002-ACGU	100 mM dNTP(A, C, G,U) Solution Set	400 ul each	-20?	21131
GD002-C	100 mM dCTP Solution Set	400 ul	-20?	4876
GD002-G	100 mM dGTP Solution Set	400 ul	-20?	4876
GD002-T	100 mM dTTP Solution Set	400 ul	-20?	4876
GD002-U	100 mM dUTP Solution Set	400 ul	-20?	11378
GM0002	2.5mM dNTP(A, C, G,T) each, Solution Set	1 ml	-20?	1625
GM007	10 mM dNTP(A, C, G,T) each, Solution Set	1 ml	-20?	4876
GM006-10	Denhardt's Solution (100 X)	10 ml	-20?	2167
GM006-50	Denhardt's Solution (100 X)	50 ml	-20?	6502

Cat #	Product Description	Size	Stored Condition	Price (INR)
				
D0197	Ethidium Bromide Solution, 10 mg/ml	10 ml	4?	3973
GM14	Glycogen Solution (20 mg/ml)	8 x 0.5 ml	-20?	7224
GM49	InstantBlue Gel Staining Reagent, 500 ml	500 ml	4?	4335
GM47-b-50	5 xProtein Loading Buffer	50 ml	-20?	5418
GM47-b-100	5 xProtein Loading Buffer	100 ml	-20?	10837
RA01	RNase A Stock (DNase-free), 4 mg/ml	4 x 1 ml	-20?	2890
RA02	RNase A Stock (DNase-free), 10 mg/ml	4 x 1ml	-20?	7224
RA100	RNAAfter, 100 ml	100 ml	RT	5418
RA500	RNAAfter, 500 ml	500 ml	RT	18061
RG-1	RNA SafeGuard Reagent (20X) , 1 ml	1 ml	-20?	2167
RG-10	RNA SafeGuard Reagent (20X), 10 ml	10 ml	-20?	14449
SS01	Salmon Sperm DNA Solution (10 mg/ml)	8 x 1 ml	-20?	4515
TS-100-Plus	TriSolution Plus Reagent	100 ml	4?	6,622
TS-200-Plus	TriSolution Plus Reagent	200 ml	4?	13871
GM61	TMB solution (substrate-Western blot, HRP)	500 ml	-20?	9590
D0069-2	BSA Standard Sol'n, 1mg/ml,	2 ml	-20?	1122
D0069-10	BSA Standard Sol'n, 1mg/ml,	10 ml	-20?	4502
GPB06	4X Resolving buffer	500ml	4?	4502
GPB07	4X Stacking buffer	500ml	4?	4076

Cat #	Product Description	Size	Stored Condition	Price (INR)
GPB01	1.5M Tris (pH8.8)	500ml	4?	4334
GPB02	1M Tris (pH6.8)	500ml	4?	4334
GPB03	0.5M Tris pH6.8	500ml	4?	3386
GPB04	Blocking buffer	500ml	4?	8128
GPB05	10X Transfer buffer (for Western Blot)	500ml	4?	3386
GPB08	Stripping buffer (Mild stripping)	500ml	4?	3612
GPB09	Stripping buffer (Harsh stripping)	100ml	4?	8128
GPB10	2.0 M Tris pH 8.0	500ml	4?	5192
GB11	10M Ammonium acetate	100ml	RT	2709
GB12	1M Calcium Chloride	500ml	4?	3386
GB13	20% Glucose	500ml	4?	3104
GB14	DEPC(0.1%) treated water	1L	4?	5419
GB15	1M DTT	1ml*5	-20?	2709
GB16	0.5M EDTA	500ml	RT or 4?	3161
GB17	2% Gelatin (W/V)	500ml	4?	2483
GB18	2X HBS (HEPES-buffer saline)	50ml	4?	2709
GB19	1X HBSS	500ml	4?	2709
GB20	1X HBSS(without Ca,Mg)	500ml	4?	2709
GB21	1X HBSS (without phenol Red)	500ml	4?	2709
GB22	1X HBSS(without Ca,Mg and phenol)	500ml	4?	2709
GB22-5X	5X HBSS(without Ca,Mg and phenol)	500ml	4?	5418
GB23	1M HEPES	500ml	RT or 4?	14900
GB24	1M IPTG	10ml	-20?	6773
GB25	3M KCl	500ml	RT or 4?	2709
GB26	7.5M LiCl	500ml	RT or 4?	11288
GB27	Lysis solution, (NaOH/SDS)	500ml	RT	3161
GB28	Lysozyme (10mg/ml)	20ml	-20?	2709
GB29	20% Maltose	100ml	4?	2709
Gb30	1M Magnesium Chloride	1ml*10	-20?	1806
Gb31	1M Magnesium Sulfate	1ml*10	-20?	1806

Cat #	Product Description	Size	Stored Condition	Price (INR)
GB32	20X MOPS-SDS running buffer (just for NuPAGE®)	500ml	RT	10837
GB33	10X MOPS Eletrophoresis (for RNA)	500ml	RT	6321
GB34	10N NaOH	100ml	RT	2258
GB35	5M NaCl	500ml	4?	2709
GB36	5M Potassium acetate	500ml	4?	4967
GB37	S.O.C medium	10ml	-20?	1806
GB38	1M Spermidine	10ml	-20?	25285
GB39	1M Tris pH7.2	1L	4?	6321
GB40	1M Tris pH7.4	1L	4?	6321
GB41	1M Tris pH7.5	1L	4?	6321
GB42	1M Tris pH8.0	1L	4?	6321
GB43	10X Universal KGB Buffer	10ml	-20?	2258
GB44	X-gal (20mg/ml)	1 ml*10	-20?	4064
GB47	TE-Glycogen, strile	500 ml	4?	2258
GB48	3M Sodium Aceate	500 ml	4?	4064
GAS01	Amphotericin B, 250mg/ml	1ml*10	-20?	13455
GAS02	Ampicillin, 100mg/ml	1ml*10	-20?	1806
GAS03	Carbenicillin, 50mg/ml	1ml*10	-20?	3838
GAS04	Cefotaxime, 50mg/ml	1ml*10	-20?	2709
GAS05	Chloramphenicol, 50mg/ml	1ml*10	-20?	1806
GAS06	Erythromycin, 10mg/ml	1ml*10	-20?	1806
GAS07	G 418, 50mg/ml	1ml*10	-20?	5644
GAS08	Getamicin, 50mg/ml	1ml*10	-20?	2258
GAS09	Hygromycin B, 50mg/ml	1ml*10	-20?	36122
GAS10	Kanamycin, 50mg/ml	1ml*10	-20?	1806
GAS11	Neomycin, 10mg/ml	1ml*10	-20?	1806
GAS12	Penicillin-G10,000U/ml	1ml*10	-20?	2709
GAS13	Rifampicin, 30mg/ml	1ml*10	-20?	4289
GAS14	Spectinomycin, 50mg/ml	1ml*10	-20?	1806
GAS15	Streptomycin, 5mg/ml	1ml*10	-20?	1806

Cat #	Product Description	Size	Stored Condition	Price (INR)
GAS16	Tetracycline, 5mg/ml	1ml*10	-20?	2348
GAS011213	Antibiotic Antimycotic Solution (100x),10,000U Pencillin, 10mg streptomycin 25µg Amphotericin B per ml	100 ml	-20?	3612
GAS1213	Penicillin-Streptomycin Solution, 10,000U Pencillin, 10mg streptomycin per ml	100 ml	-20?	2709
GAS111213	Penicillin-Streptomycin-Neomycin Solution, 5,000U Pencillin, 5mg streptomycin, 10mg Neomycin per ml	100 ml	-20?	3612

Cat #	Product Description	Packing	Stored Condition	Price (INR)
DETECTION KITS				
GMK01CM-480	ELISA detection Kit of Phalaenopsis(CymMV), 480 test	1 kit	4? , -20?	13546
GMK02OR-480	ELISA detection Kit of Phalaenopsis(ORSV), 480 test	1 kit	4? , -20?	13546
GMK03CA-480	ELISA detection Kit of Phalaenopsis(CaCV), 480 test	1 kit	4? , -20?	13546
GMK08INS-480	ELISA detection Kit of Phalaenopsis(INSV), 480 test	1 kit	4? , -20?	13546
GMK09TSW-480	ELISA detection Kit of Phalaenopsis(TSWV), 480 test	1 kit	4? , -20?	13546
GMK04CM-480	ELISA detection Kit of CMV (group 1), 480 test	1 kit	4? , -20?	13546
GMK06PRS-480	ELISA detection Kit of Papaya (PRSV), 480 test	1 kit	4? , -20?	13546
GMK07PLD-480	ELISA detection Kit of Papaya (PLDMV), 480 test	1 kit	4? , -20?	13546
GMK11WSM-480	ELISA detection Kit of Melon (WSMoV), 480 test	1 kit	4? , -20?	13546
GMK12MYS-480	ELISA detection Kit of Melon (MYSV), 480 test	1 kit	4? , -20?	13546
GMK13CCY-480	ELISA detection Kit of Melon (CCYV), 480 test	1 kit	4? , -20?	13546
EAb01CM	Polyclonal antibody for detection of Phalaenopsis (CymMV), 1000X	1 ml	-20?	40637
EAb02OR	Polyclonal antibody for detection of Phalaenopsis (ORSV), 1000X	1 ml	-20?	40637
EAb03CA	Monoclonal antibody for detection of Phalaenopsis (CymMV), 1000X	1 ml	-20?	40637
EAb08INS	Polyclonal antibody for detection of Phalaenopsis (INSV), 1000X	1 ml	-20?	40637
EAb09TSW	Polyclonal antibody for detection of Phalaenopsis (TSWV), 1000X	1 ml	-20?	40637

Cat #	Product Description	Packing	Stored Condition	Price (INR)
EAb04CM	Polyclonal antibody for detection of CMC, (group 1), 1000X	1 ml	-20?	40637
EAb06PRS	Polyclonal antibody for detection of Papaya (PRSV), 1000X	1 ml	-20?	40637
EAb07PLD	Polyclonal antibody for detection of Papaya (PLDMV), 1000X	1 ml	-20?	40637
EAb11WSM	Monoclonal antibody for detection of Melon(WSMoV), 1000X	1 ml	-20?	40637
EAb12MYS	Monoclonal antibody for detection of Melon (MYSV), 1000X	1 ml	-20?	40637
EAb13CCY	Polyclonal antibody for detection of Melon (CCYV), 1000X	1 ml	-20?	40637
ECB-500	Coating buffer for ELISA detection, 500 test	500 ml x3	4?	4515
EAB-500	Antibody dilution buffer for ELISA detection, 500 test	250 ml	4?	2258
ESB-500	Substrate and buffer set for ELISA detection, 500 test	1set	4? , -20?	2258
RP01-CO	One-Step Multiplex RT-PCR Detection Kit for CymMV & ORSV of Phalaenopsis Orchid	100 rxn	-20?	22576
RP01-CA	One-Step Multiplex RT-PCR Detection Kit for CaCV of Phalaenopsis Orchid	100rxn	-20?	31607
RP01-CC	One-Step Multiplex RT-PCR Detection Kit for CaCV & CMV (group 1) of Phalaenopsis Orchid	100rxn	-20?	31607
RP01-CM	One-Step RT-PCR Detection Kit for CMV of Phalaenopsis Orchid	100rxn	-20?	22576
RP01-INS	One-Step RT-PCR Detection Kit for INSV of Phalaenopsis Orchid	100rxn	-20?	22576
RP01-TSW	One-Step RT-PCR Detection Kit for TSWV of Phalaenopsis Orchid	100rxn	-20?	22576
RP01-BaM	One-Step RT-PCR Detection Kit for BAMV of Bamboo	100rxn	-20?	22576
RP01-PRS	One-Step RT-PCR Detection Kit for PRSV of Papaya	100rxn	-20?	22576
RP01-PLD	One-Step RT-PCR Detection Kit for PLDMV of Papaya	100rxn	-20?	22576
RP01-WMC	One-Step Multiplex RT-PCR Detection Kit for WSMoV, MYSV & CCYV of Melon	100rxn	-20?	31607
RP01-PtM	One-Step RT-PCR Detection Kit for PtMV of Dragon fruit	100rxn	-20?	22576

Cat #	Product Description	Packing	Stored Condition	Price (INR)
RP01-CVX	One-Step RT-PCR Detection Kit for CVX of Dragon fruit	100 rxn	-20?	22576
RP01-ZVX	One-Step RT-PCR Detection Kit for ZVX of Dragon fruit	100 rxn	-20?	22576
RP01-PtCZ	One-Step RT-PCR Detection Kit for PtMV, CVX and ZVX, of Dragon fruit	100 rxn	-20?	31607
RP01-OrM	One-Step RT-PCR Detection Kit for OrMV of Ornithogalum	100 rxn	-20?	22576
RP02-TYL	PCR Detection Kit for TYLCV of Tomato	100 rxn	-20?	8127
RP02-ToL	PCR Detection Kit for ToLCV of Tomato	100 rxn	-20?	8127
RPQ01-CYM	CymMV SYBR RT-qPCR Kit	100 rxn	-20?	27092
RPQ01-OR	ORSV SYBR RT-qPCR Kit	100 rxn	-20?	27092
RPQ01-CA	CaCV SYBR RT-qPCR Kit	100 rxn	-20?	27092
RPQ01-CM	CMV SYBR RT-qPCR Kit	100 rxn	-20?	27092
RPQ01-IN	INSV SYBR RT-qPCR Kit	100 rxn	-20?	27092
RPQ01-TSW	TSWV SYBR RT-qPCR Kit	100 rxn	-20?	27092
RPQ01-BA	BAMV SYBR RT-qPCR Kit	100 rxn	-20?	27092
RPQ01-PRS	PRSV SYBR RT-qPCR Kit	100 rxn	-20?	27092
RPQ01-PLD	PLDMV SYBR RT-qPCR Kit	100 rxn	-20?	27092
RPQ01-WSM	WSMoV SYBR RT-qPCR Kit	100 rxn	-20?	27092
RPQ01-MYS	MYSV SYBR RT-qPCR Kit	100 rxn	-20?	27092
RPQ01-CCY	CCYV SYBR qPCR Kit,	100 rxn	-20?	27092
RPQ01-PtM	PtMV SYBR RT-qPCR Kit	100 rxn	-20?	27092
RPQ01-CVX	CVX SYBR RT-qPCR Kit	100 rxn	-20?	27092
RPQ01-ZVX	ZVX SYBR RT-qPCR Kit	100 rxn	-20?	27092
QPSY01-TYL	TYLCV SYBR RT-qPCR Kit	100 rxn	-20?	11288
QPSY01-ToL	ToLCV SYBR qPCR Kit,	100 rxn	-20?	11288
LABWARE		Qty.	Price (INR)	
GM02PCR	0.2 ml PCR thin wall tubes, 1000/bag	1 bag	9275	
GMI607	0.2 PCR rack, 96 well	1 rack	1757	
R567-M	0.5-1.5 ml, 80 well Reversible Microtube Rack	1	1172	
R577-M	0.5-1.5 ml, 96 well Reversible Microtube Rack	1	1757	
R577-C	0.5-1.5 ml, 96 well Reversible, Natural Cover	1	879	

Cat #	Product Description	Qty.	Price (INR)
R577-M +R577-C	96-well-Reversible Assorted including Cover	1 set	2441
GMI-R023	4-Ways Microtube & Centrifuge Tubes Racks	1	1953
GMP001	Floating water bath rack, 10 rack/bag	1bag	4881
L-4999	0.1-10 ul Clear tip, 1000/bag, DNase, RNase free, 10 bag/cs	10000/cs	3515
L-2346	1-200 ul Yellow tip, 1000/bag, DNase, RNase free, 10 bag/cs	10000/cs	3515
L-1150	50-1000 ul Blue tip, 1000/bag, DNase, RNase free, 10 bag/cs	10000/cs	4881
ST-5100	0.1 to 10 ul, clear tips, DNAs/RNase free sterile, rack pack	96/rack	1464
ST-2402	1 to 200 ul, yellow tips, DNAs/RNase free sterile, rack pack	96/rack	1464
ST-1152B	100 to 1300 ul long tips, DNAs/RNAs free, sterile rack pack	96/rack	1953
S-5109	0.1-10 ul Extra-long Filter tip, 96/rack, DNase, RNase free, 10 rack/cs	10 rack/cs	2734
S-5106	1-200 ul Filter tip, 96/rack, DNase, RNase free, 10 rack/cs	10 rack/cs	2734
S-5107	50-1000 ul Filter tip, 96/rack, DNase, RNase free, 10 rack/cs	10 rack/cs	2929
L-2057	1.5ml microcentrifuge tube, large cap	500/bag	3645
XL-2911	2.0ml microcentrifuge tube, large cap	500/bag	5077
R-4999	Rack for 0.1-10 ul Clear tip, 10 racks/box	10 racks/box	781
R-2346	Rack for 1-200 ul Yellow tip, 10 racks/box	10 racks/box	781
R-1150	Rack for 50-1000 ul Blue tip, 6 racks/box	6 racks/box	781
KG4131	1.6ml, 96 deep well plates, square, Individual pack, sterile	1 case (96units)	1172
KG4231	2.2ml, 96 deep well plates, square, Individual pack, sterile	1 case (96units)	1172
KG4100	96 well Silicone film	10 psc/bag	13668
KG-F001	Film for 96 deep well	96 film/bag	6834
KG2701	1.8 ml, 81 Well, Cardboard, Conjoined, Cover, Blue, 13.4*13.4*4.7 cm.	100/case	513
KG2702	1.5 ml, 100 Well, Cardboard, white, 13.4*13.4*4.7 cm.	100/case	513
23-2266	15 ml PP, conical, Printed Sterile, 25/bag, 20bag/cs	500/cs	1481
23-2265	15 ml PP, conical, Printed Sterile, 50/rack, 10rack/cs	500/cs	3189
23-2263	50 ml PP, conical, Printed Sterile, 25/bag, 20bag/cs	500/cs	1851
23-2262	50 ml PP, conical, Printed Sterile, 25/rack, 20rack/cs	500/cs	1936