



CELL CULTURE PRODUCTS

FBS

Media

Buffers

Animal Sera

Growth Factors

Antibiotics

Cat No	Product Description	Pack Size
FBS		
FBS-22A	FBS, USA	500 mL
FBS-22B	FBS, USA	100 mL
FBS-26A	FBS Xtra, FBS, USA	500 mL
FBS-26B	FBS Xtra, FBS, USA	100 mL
FBS-HI-22A	FBS, USA, Heat Inactivated	500 mL
FBS-HI-22B	FBS, USA, Heat Inactivated	100 mL
FBS-24A	FBS Bioprocess, USA	500 mL
FBS-24B	FBS Bioprocess, USA	100 mL
FBS-56A	FBS Xtra, FBS, Australia	500 mL
FBS-56B	FBS Xtra, FBS, Australia	100 mL
FBS-12A	FBS, South America	500 mL
FBS-12B	FBS, South America	100 mL
FBS-16A	FBS Xtra, FBS, South America	500 mL
FBS-16B	FBS Xtra, FBS, South America	100 mL
FBS-11A	FBS Advanced, South America	500 mL
FBS-11B	FBS Advanced, South America	100 mL
FBS-CS-12A	FBS, South America, Charcoal Stripped	500 mL
FBS-CS-12B	FBS, South America, Charcoal Stripped	100 mL
FBS-DIA-12A	FBS, South America, Dialysed	500 mL
FBS-DIA-12B	FBS, South America, Dialysed	100 mL
FBS-ES-12A	FBS, South America, ES cell pre-tested	500 mL
FBS-ES-12B	FBS, South America, ES cell pre-tested	100 mL
FBS-ED-12B	FBS, South America, Exosome Depleted	100 mL
FBS-ED-12F	FBS, South America, Exosome Depleted	50 mL
FBS-ED-12G	FBS, South America, Exosome Depleted	20 mL
FBS-LE-12A	FBS, South America, Low Endotoxin	500 mL
FBS-LE-12B	FBS, South America, Low Endotoxin	100 mL
FBS-IG-12A	FBS, South America, IgG Depleted	500 mL
FBS-IG-12B	FBS, South America, IgG Depleted	100 mL
FBS-GI-12A	FBS, South America, Gamma Irradiated	500 mL
FBS-GI-12B	FBS, South America, Gamma Irradiated	100 mL
FBS-HI-11A	FBS Advanced, South America, Heat Inactivated	500 mL
FBS-HI-11B	FBS Advanced, South America, Heat Inactivated	100 mL

Cat No	Product Description	Pack Size
FBS-HI-12A	FBS, South America, Heat Inactivated	500 mL
FBS-HI-12B	FBS, South America, Heat Inactivated	100 mL
FBS-TET-12A	FBS Tetracycline Negative, South America	500 mL
FBS-TET-12B	FBS Tetracycline Negative, South America	100 mL

FBS Minis

10-FBS-12F	FBS, South America	10x 50 mL
10-FBS-16F	FBS Xtra, FBS, South America	10x 50 mL
10-FBS-11F	FBS Advanced, South America	10x 50 mL

Animal Sera

ABS-1D	Adult Bovine Serum	1,000 mL
ABS-1A	Adult Bovine Serum	500 mL
ABS-1B	Adult Bovine Serum	100 mL
CS-1D	Calf Serum	1,000 mL
CS-1A	Calf Serum	500 mL
CS-1B	Calf Serum	100 mL
NCS-1D	Newborn Calf Serum	1,000 mL
NCS-1A	Newborn Calf Serum	500 mL
NCS-1B	Newborn Calf Serum	100 mL
NCS-HI-1A	Newborn Calf Serum, Heat Inactivated	500 mL
NCS-HI-1B	Newborn Calf Serum, Heat Inactivated	100 mL
DHS-1A	Donor Horse Serum	500 mL
DHS-1B	Donor Horse Serum	100 mL
HOS-1A	Horse Serum	500 mL
HOS-1B	Horse Serum	100 mL
GOA-1A	Goat Serum	500 mL
GOA-1B	Goat Serum	100 mL
MOU-1B	Mouse Serum	100 mL
RAT-1B	Rat Serum	100 mL
POR-1A	Porcine Serum	500 mL
POR-1B	Porcine Serum	100 mL
RAB-1B	Rabbit Serum	100 mL
SHP-1A	Sheep Serum	500 mL
SHP-1B	Sheep Serum	100 mL

Cat No	Product Description	Pack Size
CHI-1A	Chicken Serum	500 mL
CHI-1B	Chicken Serum	100 mL

Balanced Salts & Buffers

HBSS-1A	Hanks' Balanced Salts, with Ca & Mg, w/o Phenol Red	500 mL
HBSS-2A	Hanks' Balanced Salts, w/o Ca & Mg, w/o Phenol Red	500 mL
HBSS-3A	Hanks' Balanced Salts, w/o Ca & Mg, with Phenol Red	500 mL
HEP-B	HEPES Buffer Solution (1 M)	100 mL
PBS-10XA	Dulbecco's PBS (10x), w/o Ca & Mg, w/o Phenol Red	500 mL
PBS-1A	Dulbecco's PBS (1x), w/o Ca & Mg, w/o Phenol Red	500 mL
PBS-2A	Dulbecco's PBS (1x), with Ca & Mg, w/o Phenol Red	500 mL
WAT-1000ML	Water, suitable for cell culture, sterile-filtered	1,000 mL
WAT-500ML	Water, suitable for cell culture, sterile-filtered	500 mL
PBS-1A-P50	Dulbecco's PBS (1x), w/o Ca & Mg, w/o Phenol Red, Powder	50 L
PBS-1A-P10	Dulbecco's PBS (1x), w/o Ca & Mg, w/o Phenol Red, Powder	10 L

Classical Media (Liquid)

DMEM-12-A	DMEM/Ham's F-12, with L-Glutamine	500 mL
DMEM-12-HXA	DMEM/Ham's F-12, w/o L-Glutamine, with 15 mM HEPES	500 mL
DMEM-12-HA	DMEM/Ham's F-12, with L-Glutamine, with 15 mM HEPES	500 mL
DMEM-HA	DMEM High Glucose (4.5 g/l), with L-Glutamine	500 mL
DMEM-HHSTA	DMEM High Glucose (4.5 g/l), with Stable Glutamine, with 25 mM HEPES	500 mL
DMEM-HPA	DMEM High Glucose (4.5 g/l), with L-Glutamine, with Sodium Pyruvate	500 mL
DMEM-HPSTA	DMEM High Glucose (4.5 g/l), with Stable Glutamine, with Sodium Pyruvate	500 mL
DMEM-HPXA	DMEM High Glucose (4.5 g/l), w/o L-Glutamine, with Sodium Pyruvate	500 mL
DMEM-HXA	DMEM High Glucose (4.5 g/l), w/o L-Glutamine	500 mL
DMEM-HXRXA	DMEM High Glucose (4.5 g/l), w/o L-Glutamine, w/o Phenol Red	500 mL
DMEM-LPA	DMEM Low Glucose (1 g/l), with L-Glutamine, with Sodium Pyruvate	500 mL
DMEM-LPSTA	DMEM Low Glucose (1 g/l), with Stable Glutamine, with Sodium Pyruvate	500 mL
DMEM-LPXA	DMEM Low Glucose (1 g/l), w/o L-Glutamine, with Sodium Pyruvate	500 mL
HAM-12-A	Ham's F-12, with L-Glutamine	500 mL
HAM-10-A	Ham's F-10, with L-Glutamine	500 mL
IMDM-A	IMDM, with L-Glutamine, without Supplements	500 mL
L15-XA	Leibovitz's L-15 Medium, w/o L-Glutamine	500 mL
M199-HK-A	Medium 199 with Hank's Salts, with L-Glutamine	500 mL

Cat No	Product Description	Pack Size
M199-A	Medium 199 with Earle's Salts, with L-Glutamine	500 mL
MCC-A	McCoy's 5A Medium, with L-Glutamine	500 mL
MEM-A	MEM with Earle's Salts, with L-Glutamine	500 mL
MEMA-RXA	MEM Alpha Modification, w/o L-Glutamine, with Nucleosides	500 mL
MEMA-XXA	MEM Alpha Modification, w/o L-Glutamine, w/o Nucleosides	500 mL
MEM-STA	MEM with Earle's Salts, with Stable Glutamine	500 mL
MEM-XA	MEM with Earle's Salts, w/o L-Glutamine	500 mL
RPMI-A	RPMI 1640, with L-Glutamine	500 mL
RPMI-HA	RPMI 1640, with L-Glutamine, with 25 mM HEPES	500 mL
RPMI-HXA	RPMI 1640, w/o L-Glutamine, with 25 mM HEPES	500 mL
RPMI-STA	RPMI 1640, with Stable Glutamine	500 mL
RPMI-XA	RPMI 1640, w/o L-Glutamine	500 mL
RPMI-XXA	RPMI 1640, w/o L-Glutamine, w/o Phenol Red	500 mL
SCH-1000ML	Schneider's Drosophila Medium, Modified, with L-Glutamine	1,000 mL
DMEM-SIL-500ML	SILAC DMEM, high Glucose (4.5 g/L), w/o L-Arginine, w/o L-Lysine, w/o L-Glutamine, w/o Phenol Red	500 mL
RPMI-SIL-500ML	SILAC RPMI 1640, w/o L-Arginine, w/o L-Lysine, w/o L-Glutamine, w/o Phenol Red	500 mL

Classical Media (Powder)

DMEM-HA-P50	DMEM High Glucose (4.5 g/l), with L-Glutamine, w/o Sodium Bicarbonate	50 L
DMEM-HA-P10	DMEM High Glucose (4.5 g/l), with L-Glutamine, w/o Sodium Bicarbonate	10 L
DMEM-HPA-P50	DMEM High Glucose (4.5 g/l), with L-Glutamine, with Sodium Pyruvate, w/o Sodium Bicarbonate	50 L
DMEM-HPA-P10	DMEM High Glucose (4.5 g/l), with L-Glutamine, with Sodium Pyruvate, w/o Sodium Bicarbonate	10 L
DMEM-LPA-P50	DMEM Low Glucose (1 g/l), with L-Glutamine, with Sodium Pyruvate, w/o Sodium Bicarbonate	50 L
DMEM-LPA-P10	DMEM Low Glucose (1 g/l), with L-Glutamine, with Sodium Pyruvate, w/o Sodium Bicarbonate	10 L
MEM-A-P50	MEM with Earle's Salts,, with L-Glutamine, w/o Sodium Bicarbonate	50 L
MEM-A-P10	MEM with Earle's Salts,, with L-Glutamine, w/o Sodium Bicarbonate	10 L
RPMI-A-P50	RPMI 1640,, with L-Glutamine, w/o Sodium Bicarbonate	50 L
RPMI-A-P10	RPMI 1640,, with L-Glutamine, w/o Sodium Bicarbonate	10 L
RPMI-HA-P50	RPMI 1640, with L-Glutamine,, with 25 mM HEPES, w/o Sodium Bicarbonate	50 L
RPMI-HA-P10	RPMI 1640, with L-Glutamine,, with 25 mM HEPES, w/o Sodium Bicarbonate	10 L

Cat No	Product Description	Pack Size
Specialty Media		
VEN-500ML	CHOventure, with Hypoxanthine, with Thymidine, with Pluronic, w/o Insulin, w/o L-Gluedium, w/o L-Glutamine, w/o Phenol Red	1,000 mL
CP-CHO-S-500ML	CP-CHO Medium, Liquid, Proteintamine,	500 mL
VENFA-500ML	CHOventure Feed A, Feeding Supplement for CHO cells, w/o Insulin, w/o L-Glutamine	500 mL
VENFA-100ML	CHOventure Feed A, Feeding Supplement for CHO cells, w/o Insulin, w/o L-Glutamine	100 mL
VENFB-50ML	CHOventure Feed B, Feeding Supplement for CHO cells, w/o Insulin, w/o L-Glutamine	50 mL
VENFB-10ML	CHOventure Feed B, Feeding Supplement for CHO cells, w/o Insulin, w/o L-Glutamine	10 mL
HY-XRXA	HybridomaPlus, protein-free hybridoma medium, w/o L-Glutamine, w/o Phenol Red	500 mL
HY-A	HybridomaPlus, protein-free hybridoma medium, with L-Glutamine	500 mL
TP-A	TumorPlus 263, complete medium for tumor cells, with L-Glutamine	500 mL
CHOE-1000ML	CHO ONE E, Expression Medium. w/o Insulin, w/o L-Glutamine, with Pluronic	1,000 mL
CHOE-500ML	CHO ONE E, Expression Medium. w/o Insulin, w/o L-Glutamine, with Pluronic	500 mL
CHOF1-500ML	CHO ONE Feed 1, Supplement for CHO cells, w/o Insulin, w/o L-Glutamine	500 mL
CHOF1-100ML	CHO ONE Feed 1, Supplement for CHO cells, w/o Insulin, w/o L-Glutamine	100 mL
CHOF2-50ML	CHO ONE Feed 2, Supplement for CHO cells, w/o Insulin, w/o L-Glutamine	50 mL
CHOF2-10ML	CHO ONE Feed 2, Supplement for CHO cells, w/o Insulin, w/o L-Glutamine	10 mL
CHO-K1	CHO ONE Starter Kit	
HEKT-1000ML	HEK ONE T, chemically defined medium for transient expression, w/o L-Glutamine, with Growth Hormones	1,000 mL
HEKS-1000ML	HEK ONE S, chemically defined medium for stable expression, w/o L-Glutamine, with Growth Hormones	1,000 mL
HEKF-1000ML	HEK ONE Feed, chemically defined feeding supplement, w/o L-Glutamine	1,000 mL
VEV-500ML	VeroVax, Serum-Free Medium, w/o L-Glutamine	500 mL
VEP-500ML	VeroPrime, Chemically Defined Medium, w/o L-Glutamine	500 mL
VEP-XR-1000ML	VeroPrime, Chemically Defined M-free CHO-Medium with L-Glutamine	500 mL
FM1-F	FreezeMe One, Cryopreservation Medium with FBS	50 mL
FM2-F	FreezeMe Two, Cryopreservation Medium, Serum-free	50 mL

Cat No	Product Description	Pack Size
Growth Additives		
NPY-B	Sodium Pyruvate (100 mM)	100 mL
GLN-B	L-Glutamine (200 mM)	100 mL
NEAA-B	MEM Nonessential Amino Acids (100x)	100 mL
STA-B	Stable Glutamine (200 mM)	100 mL
C21-H	NCS21 Supplement (50x), Serum-free	10 mL
HCS-F	Hybridoma Supplement, Serum-free	50 mL
ITS-H	ITS (100x), Insulin, Transferrin, Selenium	10 mL
N2-K	N2 Supplement (100x), Serum-free	5 mL
INS-K	Insulin human recombinant Solution (5 mg/mL)	5 mL
GLC-F	Glucose Solution (250 g/L)	50 mL
Antibiotics		
AMP-B	Amphotericin B Solution (100x)	100 mL
GEN-10B	Gentamicin Solution, 10 mg/mL	100 mL
MYX-B	MycoXpert, Mycoplasma Removal Reagent (50x)	100 mL
PS-B	Penicillin/Streptomycin (100x)	100 mL
PSG-B	Penicillin/Streptomycin (100x), with L-Glutamine	100 mL
AAS-B	Antibiotic/Antimycotic Solution (100x)	100 mL
Separation		
LSM-A	Lymphocyte Separation Medium, Density 1.077 g/mL	500 mL
LSM-B	Lymphocyte Separation Medium, Density 1.077 g/mL	100 mL
Detachment		
ACM-1F	Accumax Cell Dissociation Solution	50 mL
ACC-1B	Accutase Cell Detachment Solution	100 mL
TRY-1B	Trypsin-EDTA (0.05 %) in DPBS (1x)	100 mL
TRY-1B10	Trypsin-EDTA (0.5 %) in DPBS (10x)	100 mL
TRY-2B	Trypsin (0.25 %) in DPBS (1x)	100 mL
TRY-2B10	Trypsin (2.5 %) in DPBS (10x)	100 mL
TRY-3B	Trypsin-EDTA (0.25 %) in HBSS (1x), with phenol red	100 mL
TRY-4B	Trypsin-EDTA (0.05 %) in HBSS (1x), with phenol red	100 mL

Cat No	Product Description	Pack Size
Transfection		
G418-B	G-418 Sulfate, Solution, 100 % Activity (50 mg/mL)	100 mL
G418-H	G-418 Sulfate, Solution, 100 % Activity (50 mg/mL)	10 mL
G418-R	G-418 Sulfate, Powder	10 g
G418-Q	G-418 Sulfate, Powder	5 g
HYG-H	Hygromycin B, Solution (50 mg/mL)	10 mL
Albumin		
BSA-1T	Bovine Serum Albumin, Standard Grade	500 g
BSA-1S	Bovine Serum Albumin, Standard Grade	100 g
BSA-1U	Bovine Serum Albumin, Standard Grade	50 g
BSA-FAF-1S	Bovine Serum Albumin, Fatty Acid Free	100 g
BSA-FAF-1U	Bovine Serum Albumin, Fatty Acid Free	50 g
BSA-PF-1S	Bovine Serum Albumin, Protease Free	100 g
BSA-PF-1U	Bovine Serum Albumin, Protease Free	50 g
Clinical Diagnostics Applications		
APR-A	AmnioPrime, Complete Amniotic Fluid Culture Medium for Cultivation of Amnion and Chorionic Villi Cells - CE marked	500 mL
APR-B	AmnioPrime, Complete Amniotic Fluid Culture Medium for Cultivation of Amnion and Chorionic Villi Cells - CE marked	100 mL
LPR-B	LymphoPrime, Complete Karyotyping Medium for Peripheral Blood Lymphocytes - CE marked	100 mL
LPR2-B	LymphoPrime 2, Complete Karyotyping Medium for Peripheral Blood Lymphocytes - CE marked	100 mL
MP-B	MarrowPrime, Complete Bone Marrow Medium - CE marked"	100 mL
COL-H	Colcemid Solution (10 µg/mL) in DPBS - CE marked	10 mL
PHA-H	Phytohemagglutinin (PHA-M) - CE marked	10 mL
KCL-B	Potassium Chloride Solution (0.075 M), sterile-filtered	100 mL

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