

FetalPURE™ 100% U.S. Origin Bovine Serum
Triple 0.1µm Sterile Filtered
Collected and Processed in USA

NO Additives
NO Supplements
NO Synthetic Material

It is suggested that serum products be tested by the end user as results may vary depending on methodology and other variables. We will continue to add cell lines as new data is generated. Results are compiled from independent testing as reported by end users.

Works Well:

TE1301	H1299	Leukocytes	PNT2
3T3 L1	H1650	Lymphocytes	Primary Airway
A-375	H2009	MAEC	Primary Cortical Neuron
A-594	HCT 116	MAPC	Primary Human Fibroblasts
Adipose Cells (Adipocyte)	HEK293	MDA-MB-231	Primary Motor Neuron
AR42 J	HEK293F	MDBK	QT 35
B Cells / B Lymphocytes	HeLa	MEF	RAW 264.7
BEAS-2B	HL-60	MG-63	RCC4 plus VHL
Bone Marrow Stromal Cells	HMVII	MIA PaCa-2	REC-1
BxPC-3	HT-1080	Mino	Saos-2
C57BL / 6	HT-29	Mouse Adipose Cells	Schwann Cells
C-636	HT-55	Mouse Neuroblastoma	SK-OV-3
Cardiac Stem Cells	Human Adipose Stem Cells	Mouse Primary Lung	Smooth Muscle Cells
Cardiomyocytes	Human Amniocytes	Mouse Primary Spleen	SP2/0-Ag14
Cartilage & Connective Tissue	Human Epithelial Cells	Mouse Progenitor Cells	SP-53
Chondrocytes	Human Liposarcoma Cells	MSC	SW 872
COLO 205	Human Lung Endothelial Cells	NB2-11	THP 1
COS-7	Human Stromal Cells	Nthy-ori 3-1	TK-6
COV434	HUVEC	OE19	U-2 OS
Dendritic Cells	IMR 32	OE33	U937
EoL-1	J774A.1	PANC-1	VCaP
Equine Mesenchymal S.Cells	JeKo-1	PBMC	Vero
Fao	Jurkat E6.1	PC-12	WI 38ST
H23	K-562	PC-3	
H441	L 929	PNT1A	

Does Not Work Well:

Caco2	Human T Cells	MCF-7	Sf9
HEK293T	Jurkat	MDCK	Sf21
High-5	MA-10	RK13	