We Don't Sell FBS. Medium We Help Research GenClone® We Help Research U.S. Origin Collected and Processed in U.S.

GenClone[°] FBS Bioequivalent[™], U.S. Origin NEW!

What is a "Bioequivalent" Bovine Serum?

A bovine serum without additives, supplements, or synthetic material that is expected to behave similarly because finished product specifications are essentially the same chemical profile as FBS.

Customer Tested Cell Lines:

3T3-L1	Hela	HUVECS	MAPC	PC-3
A 549	Hep G2	JeKo-1	MDBK	PMBC's
B Cells	hMADS	K562	MEF	Raw 264.7
HEK293	hMSC	L929	MINO	Vero

Visit our website for an extensive list: www.geneseesci.com/bioequivalent

NO Synthetic Material

- NO Additives
- NO Supplements

Dendritic Cells

Human Disc Cells

Human Epithelial Cells

100% Derived From Bovine

Adipose Derived Stem Cells

Human / Rat Cardiomyocytes



Mouse Primary Lung & Spleen Mouse Progenitor Cells Murine Splenocytes Osteoclast Supported by Osteoblasts

Human Stromal Cells



Up to 40% Savings Over U.S. Origin FBS - due to ownership and control of collection and processing facilities

Cat #	Description	Qty/Unit	List Price	Your Price
25-525	FBS Bioequivalent	500ml	285.00	Romest
25-525H	FBS Bioequivalent, Heat Inactivated	500ml	295.00	aQuotal

GenClone[®] FBS, U.S. Origin

Meets the highest industry standards for endotoxin and hemoglobin levels and supports the growth of the widest variety of cell lines. Collected and processed in the USA.

Cat #	Description	Qty/Unit	List Price	Your Price
25-514	FBS, U.S. Origin	500ml	686.00	Request
25-514H	FBS, U.S. Origin Heat Inactivated	500ml	694.00	aQuotel

GenClone[®] FBS, USDA Approved Origin **NEW!**

Cat #	Description			Your Price
25-550	FBS, USDA Origin	500ml	590.00	Remest
25-550H	FBS, USDA Origin, Heat Inactivated	500ml	620.00	aQuotel

*Pricing subject to change without notice.



Contact Your Local Genesee Sales Representative For a Quote: Brad Sloan: 800.789.5550 x 2033 or bsloan@geneseesci.com

• 100% U.S. Origin - Collected and	

- 100% U.S. Origin Collected ar Processed in the USA
- Fully Characterized
- Triple 0.1 μm Sterile Filtered
- 9 CFR Virus & Mycoplasma Tested
- Biochemical & Hormone Panel
- Endotoxin routinely < 1 EU/mL
- Hemoglobin < 25 mg/dL
- Tetracycline Tested (LOD 0.01µg/mL)
- Origin: Countries meeting USDA importation requirements
- Triple 0.1 μm Sterile Filtered
- 9 CFR Virus & Mycoplasma Tested
- Biochemical Panel Reported
- Endotoxin < 10 EU/mL
- Hemoglobin < 30 mg/dL



