

Product Datasheet

Fetal Bovine Serum - TET Tested

S10395-NOV

Unit Size: 50 ml

Store at -20C. Avoid freeze-thaw cycles.

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S10395-NOV**Fetal Bovine Serum - TET Tested**

Product Information	
Unit Size	50 ml
Storage	Store at -20C. Avoid freeze-thaw cycles.
Product Description	
Description	<p>Fetal Bovine Serum - TET Tested Summary</p> <p>TET Tested Fetal Bovine Serum is specifically designed for use in tetracycline/tetracycline derivatives-regulated gene expression systems in cultured cells.</p> <p>Why Use TET Tested Fetal Bovine Serum</p> <p>TET Tested Fetal Bovine Serum is specifically designed for use in tetracycline / tetracycline derivatives-regulated gene expression systems in cultured cells. The tetracycline and tetracycline derivative contents of high quality FBS is measured, and only lots with undetectable levels are selected as TET Tested Fetal Bovine Serum All lots of TET Tested FBS are manufactured in our ISO 9001:2015 certified facility.</p> <p>Specifications</p> <p>PurificationTriple 0.1 um filtered</p> <p>Sterility TestingPass</p> <p>Testing Cell CulturePass</p> <p>Testing AdditionalTET Testing</p> <p>Limitations</p> <p>For research use only. Not for diagnostic use.</p>
Species	Bovine
Product Application Details	
Applications	Cell Culture
Recommended Dilutions	Cell Culture
Application Notes	TET Tested Fetal Bovine Serum is specifically designed for use in tetracycline/tetracycline derivatives-regulated gene expression systems in cultured cells.



Images

Serum: Fetal Bovine Serum - TET Tested [S10395-NOV] - TET Tested
Fetal Bovine Serum is specifically designed for use in tetracycline/tetracycline derivatives-regulated gene expression systems in cultured cells.





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