

Catalog: OM297546



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Catalog: OM297546 50mg 150mg 1gram							
Product profile							
Product name	HTF Bovine						
Product description	Bovine Holo Transferrin is a glycoprotein of approximately 80 kDa.						
Key Feature							
Tested Applications	Cell Culture						
Database Links							
SwissProt ID	Q29443						
Application							
Application Notes	Bovine Transferrin is a crucial component for the cultivation of mammalian cells in-vitro. Bovine Transferrin is Critical for long-term cells growth in-vitro. Bovine Transferrin is used as detoxificant in media by binding contaminating metal ions. Bovine Transferrin is often used as a nutrient in fer mentation media for recombinant protein and biopharmaceutical production. Additional common uses of Bovine Transferrin are Molecular weight, Affinity purification of anti-human transferrin antibodies and also as receptor mediated transfection of molecules such as DNA, into cells.:						
Additional Informati	ion						

Storage Instructions Lyophilized Bovine HTF although stable at room temperature for 3 weeks, should be stored desiccated b

elow -18°C. Upon reconstitution Bovine HTF should be stored at 4°C between 2-7 days and for future us

e below -18°C.

Storage Buffer The protein (1mg/ml) was lyophilized with no additives.

Note The product is for research use only,not for use in diagnostic or therapeutic procedures.

OmnimAbs.com

order@Omnimabs.com

506 N. GARFIELD AVE #210 ALHAMBRA, CA 91801

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt