9051 Mira Mesa Blvd, #910094
San Diego, CA 92191
Tel: 760-390-3989

ORM2 Human, sf9

Orosomucoid 2 Human Recombinant, sf9
RCP1566

Product Overview

Name	ORM2 Human, sf9
Description	
Orosomucoid 2 Human Recombinant, sf9	
Accession (Primary)	P19652
Synonyms	
Orosomucoid 2, Alpha-1-Acid Glycoprotein Type 2, OMD 2, AGP2, AGP-B, Type 2, ORM2.	
Introduction	
ORM2 is a significant acute phase plasma protein. ORM2 is highly expressed as a result of acute inflammation there for it is categorized as an acute-phase reactant.	
Source	
Sf9, Baculovirus cells.	
Physical Appearance	
Sterile Filtered clear solution.	
Formulation	
ORM2 protein solution (0.5mg/ml) containing Phosphate Buffered Saline (pH 7.4) and 10% glycerol.	
Stability	
Store at 4°C if entire vial will be used within 2-4 weeks. Store, frozen at -20°C for longer periods of time. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid multiple freeze-thaw cycles.	
Purity	
Greater than 90.0% as determined by analysis by SDS-PAGE.	
Amino acid sequence	
ADPQIPLCAN LVPVPITNAT LDRITGKWFY IASAFRNEEY NKSVQEIQAT FFYFTPNKTE DTIFLREYQT RQNQCFYNSS YLNVQRENGT VSRYEGGREH VAHLLFLRDT KTLMFGSYLD DEKNWGLSFY ADKPETTKEQ LGEFYEALDC LCIPRSDVMY TDWKKDKCEP LEKQHEKERK QEEGES HHHH HH .	
Precautions	
ORM2 Human, sf9 is for research use only and not for use in diagnostic or therapeutic procedures.	

Target Information: (P19652)

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