



Anti-MOGS (aa 144-193) polyclonal antibody (CABT-BL2493)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Immunogen	Synthetic peptide corresponding to a region within N terminal amino acids 144-193 (GPYGWEFHDG LSFGRQHIQD GALRLTTEFV KRPGGQHGGD WSWRVTVEPQ) of human GCS1.
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Human
Purification	Immunogen affinity purified
Conjugate	Unconjugated
Applications	WB, ELISA
Cellular Localization	Endoplasmic reticulum membrane; Single-pass type II membrane protein.
Format	Liquid
Buffer	2% Sucrose, PBS
Preservative	None
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid repeated freeze / thaw cycles.

BACKGROUND

Introduction	Cleaves the distal alpha 1,2-linked glucose residue from the Glc(3)Man(9)GlcNAc(2) oligosaccharide precursor in a highly specific manner.
---------------------	---

GENE INFORMATION

Entrez Gene ID [7841](#)

Protein Refseq [NP_001139630](#)

UniProt ID [Q13724](#)
