

ALG6 antibody - N-terminal region

Rabbit Polyclonal Antibody
Catalog # AI12727

Product Information

Application	WB
Primary Accession	Q9Y672
Other Accession	NM_013339 , NP_037471
Reactivity	Human, Mouse, Rat, Rabbit, Zebrafish, Pig, Dog, Guinea Pig, Horse, Bovine, Yeast
Predicted Host	Human, Mouse, Rat, Zebrafish, Pig, Chicken, Dog, Horse, Bovine, Yeast
Clonality	Rabbit
Calculated MW	58 KDa

Additional Information

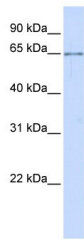
Alias Symbol	CDG1C
Other Names	Dolichyl pyrophosphate Man9GlcNAc2 alpha-1, 3-glucosyltransferase, 2.4.1.267, Asparagine-linked glycosylation protein 6 homolog, Dol-P-Glc:Man(9)GlcNAc(2)-PP-Dol alpha-1, 3-glucosyltransferase, Dolichyl-P-Glc:Man9GlcNAc2-PP-dolichyl glucosyltransferase, ALG6
Format	Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2% sucrose.
Reconstitution & Storage	Add 50 ul of distilled water. Final anti-ALG6 antibody concentration is 1 mg/ml in PBS buffer with 2% sucrose. For longer periods of storage, store at 20°C. Avoid repeat freeze-thaw cycles.
Precautions	ALG6 antibody - N-terminal region is for research use only and not for use in diagnostic or therapeutic procedures.

Protein Information

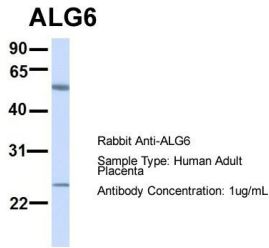
References

Gregory,S.G.,(2006)Nature441(7091),315-321ReconstitutionandStorage:Forshorttermuse,storeat2-8Cupto1week.Forlongtermstorage,storeat-20Cinsmallaliquotstopreventfreeze-thawcycles.

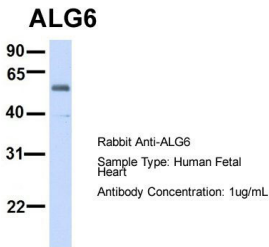
Images



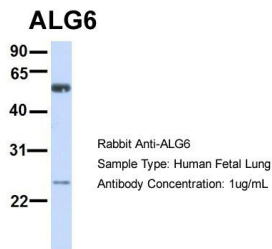
WB Suggested Anti-ALG6 Antibody Titration: 0.2-1 $\mu\text{g}/\text{ml}$
 ELISA Titer: 1:62500
 Positive Control: Hela cell lysate



Host:Rabbit
 Target Name:ALG6
 Sample Tissue:Human Adult Placenta
 Antibody Dilution: 1.0 $\mu\text{g}/\text{ml}$



Host:Rabbit
 Target Name:ALG6
 Sample Tissue:Human Fetal Heart
 Antibody Dilution: 1.0 $\mu\text{g}/\text{ml}$



Host:Rabbit
 Target Name:ALG6
 Sample Tissue:Human Fetal Lung
 Antibody Dilution: 1.0 $\mu\text{g}/\text{ml}$

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.