

Anti-58K Golgi protein Rabbit Monoclonal Antibody

Catalog # ABO14244

Product Information

Application	WB, IHC, FC
Primary Accession	O95954
Host	Rabbit
Isotype	Rabbit IgG
Reactivity	Human
Clonality	Monoclonal
Format	Liquid
Description	Anti-58K Golgi protein Rabbit Monoclonal Antibody . Tested in WB, IHC, Flow Cytometry applications. This antibody reacts with Human.

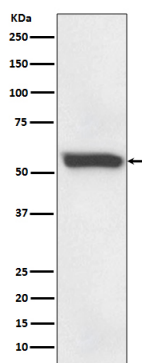
Additional Information

Gene ID	10841
Other Names	Formimidoyltransferase-cyclodeaminase, Formiminotransferase-cyclodeaminase, FTCD, LCHC1, Glutamate formimidoyltransferase, 2.1.2.5, Glutamate formiminotransferase, Glutamate formyltransferase, Formimidoyltetrahydrofolate cyclodeaminase, Formiminotetrahydrofolate cyclodeaminase, FTCD
Calculated MW	58927
Application Details	WB 1:500-1:2000 IHC 1:50-1:200 FC 1:100
Subcellular Localization	Cytoplasm, cytoskeleton, microtubule organizing center, centrosome, centriole. Golgi apparatus. More abundantly located around the mother centriole.
Source	Eukaryota
Contents	Rabbit IgG in phosphate buffered saline, pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol, 0.4-0.5mg/ml BSA.
Clone Names	Clone: AODH-6
Immunogen	A synthesized peptide derived from human 58K Golgi protein
Purification	Affinity-chromatography
Storage	Store at -20°C for one year. For short term storage and frequent use, store at 4°C for up to one month. Avoid repeated freeze-thaw cycles.

Protein Information

Name	FTCD
Function	Folate-dependent enzyme, that displays both transferase and deaminase activity. Serves to channel one-carbon units from formiminoglutamate to the folate pool.
Cellular Location	Cytoplasm, cytosol {ECO:0000250 UniProtKB:Q9YH58}. Golgi apparatus {ECO:0000250 UniProtKB:Q9YH58}. Cytoplasm, cytoskeleton, microtubule organizing center, centrosome, centriole Note=More abundantly located around the mother centriole

Images



Western blot analysis of 58K Golgi protein expression in human fetal liver lysate.

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