

Rabbit Anti-RFTN2 antibody

SL8500R

| Chinese Name: RFTN2蛋白抗体 Alias: Raft-linking protein 2; Raftlin-2; Rftn2; RFTN2 HUMAN. Organism Species: Rabbit Clonality: Polyclonal React Species: Human,Mouse,Rat,Dog,Horse,Rabbit,Sheep, WB=1:500-2000ELISA=1:500-1000IHC-P=1:400-800IHC-F=1:400-800IF=1:50-200 (Paraffin sections need antigen repair) not yet tested in other applications. optimal dilutions/concentrations should be determined by the end user. Molecular weight: 56kDa Cluluar localization: The cell membrane Form: Lyophilized or Liquid Concentration: Img/ml immunogen: KLH conjugated synthetic peptide derived from human RFTN2:1-100/501 Lsotype: IgG Purification: affinity purified by Protein A Storage Buffer: 0.01M TBS(pH7.4) with 1% BSA, 0.03% Proclin300 and 50% Glycerol. Storage Buffer: when kept at -20 ft/ft for one year. Avoid repeated freeze/thaw cycles. The lyophilized antibody is stable at room temperature for at least one month and for greater than a year when kept at -20 ft/ft. When reconstituted in sterile pH 7.4 0.01M PBS or diluent of antibody the antibody is stable for at least two weeks at 2-4 ft/ft. PubMed: PubMed Membrane microdomains known as lipid rafts are implicated in B-cell activation during B-cell receptor (BCR) signal initiation. Raftlin-2, also designated RFTN2 (raftlin family premise 2) or aft, lipiking protein 2 in 2 ft/ft/ft/ft/ft/ft/ft/ft/ft/ft/ft/ft/ft/f | | |
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| 2q33.1 and mouse chromosome 1 C1.2. Human chromosome 2 is the second largest | | belongs to the raftlin family and is encoded by a gene that maps to human chromosome |
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human chromosome, which consists of 237 million bases, encodes over 1,400 genes and makes up approximately 8% of the human genome. A number of genetic diseases are linked to genes on chromosome 2. Harlequin icthyosis, a rare and morbid skin deformity, is associated with mutations in the ABCA12 gene. The lipid metabolic disorder sitosterolemia is associated with ABCG5 and ABCG8. An extremely rare recessive genetic disorder, Alstr鰉 syndrome is due to mutations in the ALMS1 gene.

Subcellular Location:

Cell membrane; Lipid-anchor (By similarity).

Similarity:

Belongs to the raftlin family.

SWISS:

Q52LD8

Gene ID:

130132

Database links:

Entrez Gene: 130132Human

Entrez Gene: 74013Mouse

Entrez Gene: 363231Rat

SwissProt: Q52LD8Human

SwissProt: Q8CHX7Mouse

Unigene: 591615Human

Unigene: 292050Mouse

Important Note:

This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.