

Rabbit Anti-FLYWCH1 antibody

SL16148R

Chinese Name: FLYWCH1蛋白抗体 DKFZp761A132; FWCH1_HUMAN; FLYWCH type zinc finger containing protein 1; FLYWCH zinc finger 1; FLYWCH-type zinc finger 1; KIAA1552. Rabbit Clonality: Polyclonal React Species: Human, ELISA=1:500-1000IHC-P=1:400-800IHC-F=1:400-800ICC=1:100-500IF=1:100-500 (Paraffin sections need antigen repair) not yet tested in other applications. optimal dilutions/concentrations should be determined by the end user. Molecular weight: Powbraic Lyophilized or Liquid Concentration: Img/ml immungen: KLH conjugated synthetic peptide derived from human FLYWCH1:631-715/715 Lsotype: IgG Purification: Storage Buffer: O.01M TBS(pH7.4) with 1% BSA, 0.03% Proclin300 and 50% Glycerol. Storage antibody is stable at room temperature for at least one month and for greater than a year when kept at -20 °C 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 °C. 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 °C. PubMed: Product Detail: Chromosome 16 encodes over 900 genes and comprises nearly 3% of human cellular DNA. The GAN gene is located on chromosome 16 and, with mutation, may lead to	Product Name:	FLYWCH1
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malfunction with growth. The rare disorder Rubinstein-Taybi syndrome is also associated with chromosome 16 through the CREBBP gene, which encodes a critical CREB binding protein. Crohn's disease is a gastrointestinal inflammatory condition associated with chromosome 16 through the NOD2 gene. An association with systemic lupus erythematosis and a number of other autoimmune disorders with the pericentromeric region of chromosome 16 has led to the identification of SLC5A11 as a potential autoimmune modifier.

Function:

FLYWCH, also commonly known as FLYWCH-type zinc finger 1, is a nuclear DNA-binding protein. It contains 5 FLYWCH-type zinc finger domains and is 716 amino acids in length. There are five isoforms of the protein produced by alternative splicing. Isoform 1 (80 kDa) is the canonical form.

Subcellular Location:

Nuclear

Similarity:

ontains 5 FLYWCH-type zinc fingers.

SWISS:

O4VC44

Gene ID:

84256

Database links:

Entrez Gene: 84256 Human

SwissProt: Q4VC44 Human

Important Note:

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