

Abhd5 Rabbit pAb

db926

Package : 20µL 50µL 100µL

Product Name : Abhd5 Rabbit pAb**Cat.No.:** db926**Synonyms** : CDS; CGI58; IECN2; NCIE2**Application** : WB, IHC, FC**Reactivity** : Human, Mouse**Host species** : Rabbit**Background**

The protein encoded by this gene belongs to a large family of proteins defined by an alpha/beta hydrolase fold, and contains three sequence motifs that correspond to a catalytic triad found in the esterase/lipase/thioesterase subfamily. It differs from other members of this subfamily in that its putative catalytic triad contains an asparagine instead of the serine residue. Mutations in this gene have been associated with Chanarin-Dorfman syndrome, a triglyceride storage disease with impaired long-chain fatty acid oxidation. [provided by RefSeq, Jul 2008]

Immunogen

A synthetic peptide of human Abhd5

Gene ID

51099

Swiss Prot

Q8WTS1

Synonyms

CDS; CGI58; IECN2; NCIE2

Reactivity

Human, Mouse

Application

WB, IHC, FC

Recommended dilution

WB: 1:1000

IHC: 1:20-1:500

FC: 1:50

Calculated MW

39 kDa

Observed MW

39 kDa

Host species

Rabbit

Clonality

Polyclonal

Isotype

IgG

Purity

Affinity Purification

Conjugation

Un-conjugated

Storage Stability

Store at -20°C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt.