## **MMADHC Antibody, FITC conjugated**



## PACO58534

Reactivity:

## **Product Information**

Size: **Protein Background:** 

50ug Involved in cobalamin metabolism. Plays a role in regulating the biosynthesis of two

coenzymes, methylcobalamin and adenosylcobalamin. Plays a role in regulating the

proportion of methylcobalamin and adenosylcobalamin. Promotes oxidation of

cob(II)alamin bound to MMACHC. Human

Gene ID: Source:

MMADHC Rabbit

Uniprot Isotype:

Q9H3L0 lgG

Synonyms: **Applications:** 

Methylmalonic acid, ria and homocystinuria type D protein, mitochondrial (CbID), **ELISA** 

MMADHC, C2orf25 CL25022

**Recommended dilutions:** Immunogen:

Recombinant Human Methylmalonic acid, ria and homocystinuria type D protein,

mitochondrial protein (26-142AA).

Storage:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, pH 7.4

Product	<b>Images</b>
---------	---------------

N/A N/A