PPT2 Antibody, Biotin conjugated



PACO64486

Human

Product Information

Recommended dilutions:

Size: Protein Background:

50ul Removes thioester-linked fatty acyl groups from various substrates including S-

palmitoyl-CoA. Has the highest S-thioesterase activity for the acyl groups palmitic and **Reactivity:**

myristic acid, followed by other short- and long-chain acyl substrates. However,

because of structural constraints, is unable to remove palmitate from peptides or

proteins.

Source: Gene ID:

Rabbit PPT2

Isotype: Uniprot

IgG Q9UMR5

Applications: Synonyms:

ELISA
Lysosomal thioesterase PPT2 (PPT-2) (EC 3.1.2) (S-thioesterase G14), PPT2

-

Storage:

Immunogen:

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

Recombinant Human Lysosomal thioesterase PPT2 protein (28-302AA).

Product	Images
---------	---------------

N/A N/A