

Product Information**Size:**

50ul

Protein Background:

Inositol 4-phosphatase which mainly acts on phosphatidylinositol 4-phosphate. May be functionally linked to OCRL, which converts phosphatidylinositol 4,5-bisphosphate to phosphatidylinositol, for a sequential dephosphorylation of phosphatidylinositol 4,5-bisphosphate at the 5 and 4 position of inositol, thus playing an important role in the endocytic recycling. Regulator of TF: TFRC and integrins recycling pathway, is also

Reactivity:

Human

Source:

Rabbit

Isotype:

IgG

Applications:

ELISA

Gene ID:

INPP5F

Recommended dilutions:**Uniprot**

Q9Y2H2

Synonyms:

Phosphatidylinoside phosphatase SAC2 (EC 3.1.3.25) (Inositol polyphosphate 5-phosphatase F) (Sac domain-containing inositol phosphatase 2) (Sac domain-containing phosphoinositide 4-phosphatase 2) (hSAC2), INPP5F, KIAA0966 SAC2

Immunogen:

Peptide sequence from Human Phosphatidylinoside phosphatase SAC2 protein (187-204AA).

Storage:

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

Product Images

N/A

N/A