WDR24 Antibody, HRP conjugated



PACO62776

Reactivity:

Human

Source:

Product Information

Size: Protein Background:

Soul As a component of the GATOR subcomplex GATOR2, functions within the amino acid,

sensing branch of the TORC1 signaling pathway. Indirectly activates mTORC1 and the TORC1 signaling pathway through the inhibition of the GATOR1 subcomplex. It is

negatively regulated by the upstream amino acid, sensors SESN2 and CASTOR1. In

addition to its role in regulation of the TORC1 complex, promotes the acid, fication of

lysosomes and facilitates autophagic flux.

Rabbit Gene ID:

Isotype: WDR24

lgG Uniprot

Applications: Q96S15

ELISA Synonyms:

Recommended dilutions: GATOR complex protein WDR24 (WD repeat-containing protein 24), WDR24, C16orf21

Immunogen:

Recombinant Human GATOR complex protein WDR24 protein (1-298AA).

Storage:

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

Product	Images
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N/A N/A