SMG7 Antibody, HRP conjugated



PACO59294

Reactivity:

Human

Product Information

Size: Protein Background:

50ug Plays a role in nonsense-mediated mRNA decay. Recruits UPF1 to cytoplasmic mRNA

decay bodies. Together with SMG5 is thought to provide a link to the mRNA

degradation machinery involving exonucleolytic pathways, and to serve as an adapter

for UPF1 to protein phosphatase 2A (PP2A), thereby triggering UPF1

dephosphorylation.

Source: Gene ID:

Rabbit SMG7

Isotype: Uniprot

IgG Q92540

Applications: Synonyms:

ELISA
Protein SMG7 (EST1-like protein C) (SMG-7 homolog) (hSMG-7), SMG7, C1orf16 EST1C

Recommended dilutions: KIAA0250

Immunogen:

Recombinant Human Protein SMG7 protein (694-809AA).

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