

Recombinant Human VPS54

Catalog No: #GP12231



Package Size: #GP12231-1 100ug

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Description

| | |
|-----------------------|---|
| Product Name | Recombinant Human VPS54 |
| Brief Description | Recombinant Protein |
| Immunogen Description | Fusion protein corresponding to C terminal 200 amino acids of human VPS54 |
| Target Name | vacuolar protein sorting 54 homolog (S. cerevisiae) |
| Other Names | WR; HCC8; SLP-8p; VPS54L; hVps54L; PPP1R164 |
| Accession No. | Swissprot:Q9P1Q0Gene Accession:BC030275 |
| Uniprot | Q9P1Q0 |
| GeneID | 51542; |
| Storage | -20~-80°C, pH 7.6 PBS |

Background

This gene encodes for a protein that in yeast forms part of a trimeric vacuolar-protein-sorting complex that is required for retrograde transport of proteins from prevacuoles to the late Golgi compartment. As in yeast, mammalian Vps54 proteins contain a coiled-coil region and dileucine motifs. Alternative splicing results in multiple transcript variants encoding different isoforms?

References

Note: For in vitro research use only, not for diagnostic or therapeutic use. This product is not a medical device.

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