

Name: Recombinant protein of human kringle containing transmembrane protein 2 (KREMEN2), transcript variant 2

Catalog: TP302558

Product Data Sheet

Gene Name: Homo sapiens kringle containing transmembrane protein 2 (KREMEN2), transcript variant 2

GenBank accession: NM_024507

Description: Recombinant protein of human kringle containing transmembrane protein 2 (KREMEN2), transcript variant 2

Amount: 20 ug

Buffer and Storage: 25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10% glycerol.

Source: Recombinant protein was produced with TrueORF clone, [RC202558](#), encoding the full-length human KREMEN2 with C-terminal DDK tag, from human HEK293 cells.

Protein Accn: NP_078783

Gene Synonym: KRM2; KRM2

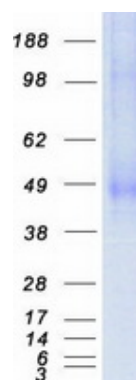
Predicted molecular weight: 42.3 kDa

Tags: C-terminal MYC/DDK

Purity: > 80% as determined by SDS-PAGE and Coomassie blue staining.

Concentration: >50 ug/mL as determined by microplate BCA method

Protein Gel Analysis Data:



Purified recombinant protein KREMEN2 was analyzed by SDS-PAGE gel and Coomassie Blue Staining.