

Recombinant Mouse Skap2 Protein, Myc/DDK-tagged

Cat. No. Skap2-5894M Lot. No. (See product label)

SPECIFICATION

Product Overview	Purified recombinant protein of mouse full-length src family associated phosphoprotein 2 (Skap2), with C-terminal MYC/DDK tag, expressed in HEK293T cells.
Species	Mouse
Source	HEK293
Description	May be involved in B-cell and macrophage adhesion processes. In B-cells, may act by coupling the B-cell receptor (BCR) to integrin activation. May play a role in src signaling pathway.
Molecular Mass	40.7 kDa
Purity	> 80% as determined by SDS-PAGE and Coomassie blue staining
Stability	Stable for 12 months from the date of receipt of the product under proper storage and handling conditions. Avoid repeated freeze-thaw cycles.
Storage	Store at -80 centigrade after receiving vials.
Concentration	>50 µg/mL as determined by microplate BCA method
Storage Buffer	25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10% glycerol.

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GENE INFORMATION

Gene Name Skap2 src family associated phosphoprotein 2 [Mus musculus (house mouse)]

Official Symbol Skap2

Synonyms SKAP2; src family associated phosphoprotein 2; src kinase-associated phosphoprotein 2; SKAP55 homolog; SKAP55 homologue; pyk2/RAFTK-associated protein; Src-associated adaptor protein; src family-associated phosphoprotein 2; src-associated adapter protein with PH and SH3 domains; src kinase-associated phosphoprotein 55-related protein; RA70; Saps; Scap2; AA960083; BB137539; SKAP-HOM; mSKAP55R; 2610021A10Rik

Gene ID 54353

mRNA Refseq NM_018773

Protein Refseq NP_061243

UniProt ID Q3UND0

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