

Recombinant Mouse Wipf1 Protein, Myc/DDK-tagged

Cat. No. Wipf1-7002M **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Purified recombinant protein of Mouse WAS/WASL interacting protein family, member 1 (Wipf1), with C-terminal MYC/DDK tag, expressed in HEK293T cells.
Species	Mouse
Source	HEK293
Description	Plays a role in the reorganization of the actin cytoskeleton. Contributes with NCK1 and GRB2 in the recruitment and activation of WASL. May participate in regulating the subcellular localization of WASL, resulting in the disassembly of stress fibers in favor of filopodia formation. Plays a role in the formation of cell ruffles.
Molecular Mass	50.5 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	Wipf1 WAS/WASL interacting protein family, member 1 [Mus musculus (house mouse)]
Official Symbol	Wipf1
Synonyms	Wipf1; WAS/WASL interacting protein family, member 1; W; WIP; Waspip; AI115543; D2Erttd120; D2Erttd120e; WAS/WASL-interacting protein family member 1; WASP interacting protein; Wiskott-Aldrich syndrome protein interacting protein
Gene ID	215280
mRNA Refseq	NM_153138
Protein Refseq	NP_694778
UniProt ID	Q8K1I7

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