

Recombinant Human CCN4 Protein, His tagged

Cat. No. CCN4-002H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Human CCN4 Protein with His tag was expressed in HEK293.
Species	Human
Source	HEK293
ProteinLength	23-367 aa
Molecular Mass	39 kDa
AASequence	TALSPAPTTMDFTPAPLEDTSSRPQFCKWPCECPPSPPRCPLGVSLITDGCECCKM CAQQLGDNCTEAAICDPHRGLYCDYSGDRPRYAIGVCAQVVGVCVLDGVRYNNG QSFQPNCKYNCTCIDGAVGCTPLCLRVRPPRLWCPHPRRSIPGHCCEQWVCEDD AKRPRKTAPRDTGAFDAVGEVEAWHRNCIAYTSPWSPCSTSCGLGVSTRISNVNAQ CWPEQESRLCNLRPCDVIDHTLIKAGKKCLAVYQPEASMNFTLAGCISTRSYQPKYC GVCMDNRCCIPYKSKTIDVSFQCPDGLGFSRQVLWINACFCNLSCRNPNDIFADLES YPDFSEIANHHHHHHHHH
Endotoxin	<1EU/μg by LAL
Purity	>90% by SDS-PAGE
Storage	Store it under sterile conditions at -20 to -80 centigrade. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.

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Storage Buffer Sterile PBS, pH7.4

Concentration 1 mg/mL by BCA

GENE INFORMATION

Gene Name CCN4 cellular communication network factor 4 [Homo sapiens (human)]

Official Symbol CCN4

Synonyms CCN4; cellular communication network factor 4; WISP1; WISP1c; WISP1i; WISP1tc; WISP1-OT1; WISP1-UT1; CCN family member 4; WISP1 3'UTR-associated RNA 1; WISP1 overlapping transcript 1 (non-protein coding); WNT1 induced secreted protein 1; WNT1 inducible signaling pathway protein 1

Gene ID 8840

mRNA Refseq NM_080838

Protein Refseq NP_543028

MIM 603398

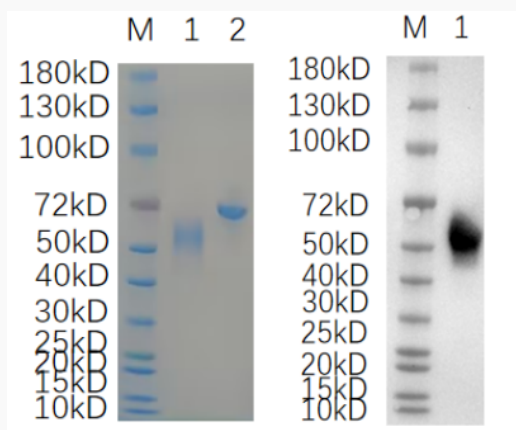
UniProt ID O95388

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SDS-PAGE and WB



Reducing 4%-20% SDS-PAGE (CBB stained) and WB (Anti-His Mouse Monoclonal antibody) analysis profiles of purified CCN4. 1.CCN4: 1 μ g 2.BSA: 1 μ g

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