

## Recombinant Human MSN Protein, DDK-tagged

Cat. No. MSN-742H Lot. No. (See product label)

### SPECIFICATION

<b>Product Overview</b>	Recombinant Human MSN fused with DDK tag at C-terminal was expressed in Sf9 cells.
<b>Species</b>	Human
<b>Source</b>	Sf9 Cells
<b>ProteinLength</b>	1-577 aa
<b>Description</b>	Moesin (for membrane-organizing extension spike protein) is a member of the ERM family which includes ezrin and radixin. ERM proteins appear to function as cross-linkers between plasma membranes and actin-based cytoskeletons. Moesin is localized to filopodia and other membranous protrusions that are important for cell-cell recognition and signaling and for cell movement.
<b>Form</b>	50mM Tris-HCl, pH8.0, 100mM glycine, 10% glycerol
<b>Molecular Mass</b>	67.6 kDa
<b>Purity</b>	> 80% as determined by SDS-PAGE and Coomassie blue staining
<b>Concentration</b>	>50 ug/mL as determined by microplate BCA method

### GENE INFORMATION

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<b>Gene Name</b>	MSN moesin [ Homo sapiens ]
<b>Official Symbol</b>	MSN
<b>Synonyms</b>	MSN; moesin; membrane-organizing extension spike protein;
<b>Gene ID</b>	4478
<b>mRNA Refseq</b>	NM_002444
<b>Protein Refseq</b>	NP_002435
<b>MIM</b>	309845
<b>UniProt ID</b>	P26038

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