

## Recombinant Human MANSC1, His-tagged

**Cat. No.** MANSC1-136H **Lot. No.** (See product label)

### SPECIFICATION

**Product Overview** Recombinant Human MANSC Domain-Containing Protein 1/MANSC1 is produced by our mammalian expression system in human cells. The target protein is expressed with sequence (Gln27-Leu385) of Human MANSC1 fused with a polyhistidine tag at the C-terminus.

**Species** Human

**Source** HEK293

**ProteinLength** 27-385 a.a.

**AA Sequence**  
 QNCLKKSLEDVVIDIQSSLSKGI RGN EPIYTSTQEDCINSCCSTKNISGDKACNLMIFD  
 TRKTAR QPNCYLFFCPNEEACPLKPAKGLMSYRIITDFPSLTRNLPSQELPQEDSLL  
 HGQFSQAVTPLAHH HTDYSKPTDISWRDTLSQKFGSSDHLEKLFKMDEASAQLLAY  
 KEKGHSQSSQFSSDQEIAHLLPE NVSALPATVAVASPHHTSATPKPATLLPTNASVT  
 PSGTSQPQLATTAPPVTTVTSQPPTTLISTV FTAAATLQAMATTAVLTTTFQAPTDS  
 KGSLETIPFTEISNLTNTGNVYNPTALSMSNVESSTM NKTASWEGREASPGSSSQ  
 GSVPENQYGLPF EKWLVDH HHHHHH

**Endotoxin** Less than 0.1 ng/μg (1 IEU/μg).

**Purity** Greater than 95% as determined by SEC-HPLC and reducing SDS-PAGE.

### GENE INFORMATION

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<b>Gene Name</b>	MANSC1 MANSC domain containing 1 [ Homo sapiens ]
<b>Official Symbol</b>	MANSC1
<b>Synonyms</b>	MANSC1; MANSC domain containing 1; MANSC domain-containing protein 1; FLJ10298; LOH12CR3; loss of heterozygosity 12 chromosomal region 3 protein; 9130403P13Rik;
<b>Gene ID</b>	54682
<b>mRNA Refseq</b>	NM_018050
<b>Protein Refseq</b>	NP_060520
<b>UniProt ID</b>	Q9H8J5
<b>Chromosome Location</b>	12p13.2

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