

Recombinant Human CSRP3 protein, His-sumo-tagged

Cat. No. CSRP3-3055H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human CSRP3(aa 1-194) fused with His-sumo tag was expressed in E. coli.
Species	Human
Source	E.coli
ProteinLength	aa 1-194
Form	Tris-based buffer50% glycerol
Molecular Mass	13.6kDa
AA Sequence	MPNWGGGAKC GACEKTVYHA EEIQCNGRSF HKTCFHCMAC RKALDSTTVA AHESIYCKV CYGRRYGPKG IGYGQGAGCL STDTGEHLGL QFQQSPKPAR SVTTSNPSKF TAKFGESEKC PRCGKSVYAA EKVMGGGKPW HKTCFRCAIC GKSLESTNVT DKDGELYCKV CYAKNFGPTG IGFGGLTQQV EKKE
Purity	>90% (SDS-PAGE)
Storage	Store at -20 centigrade, for extended storage, conserve at -20 centigrade or -80 centigrade. Repeated freezing and thawing is not recommended. Store working aliquots at 4 centigrade for up to one week.

GENE INFORMATION

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Gene Name	CSRP3 cysteine and glycine-rich protein 3 (cardiac LIM protein) [Homo sapiens]
Official Symbol	CSRP3
Synonyms	CSRP3; cysteine and glycine-rich protein 3 (cardiac LIM protein); cysteine and glycine-rich protein 3; CLP; CMD1M; MLP; LIM domain only 4; muscle LIM protein; cardiac LIM domain protein; LIM domain protein, cardiac; CRP3; LMO4; CMH12; MGC14488; MGC61993;
Gene ID	8048
mRNA Refseq	NM_001127656
Protein Refseq	NP_001121128
MIM	600824
UniProt ID	P50461
Chromosome Location	11p15.1
Function	metal ion binding; protein binding; zinc ion binding;