

Recombinant Full Length Human CSRP1 Protein

Cat. No. CSRP1-98HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant full length Human CSRP1 with an N terminal proprietary tag; Predicted MWt 47.3 kDa.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	193 amino acids
Description	This gene encodes a member of the cysteine-rich protein (CSRP) family. This gene family includes a group of LIM domain proteins, which may be involved in regulatory processes important for development and cellular differentiation. The LIM/double zinc-finger motif found in this gene product occurs in proteins with critical functions in gene regulation, cell growth, and somatic differentiation. Alternatively spliced transcript variants have been described.
Form	Liquid
Molecular Mass	47.300kDa inclusive of tags
AA Sequence	MPNWGGGKKCGVCQKTVYFAEEVQCEGNSFHKSCFLCMVC KKNLDSTTVAVHGE EIYCKSCYGGKKGPKGYGYGQGAGTL STDKGESLGIKHEEAPGHRPTTNPASKFA QKIGGSERCP RCSQAVYAAEKVIGAGKSWHKACFRCAKCGKGLESTTLAD KDGEI YCKGCYAKNFGPKGFGFGQGAGALVHSE

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Purity	Proprietary Purification
Storage	Shipped on dry ice. Upon delivery aliquot and store at -80 centigrade. Avoid freeze / thaw cycles.
Storage Buffer	pH: 8.00. Constituents:0.79% Tris HCl, 0.31% Glutathione.

GENE INFORMATION

Gene Name	CSRP1 cysteine and glycine-rich protein 1 [Homo sapiens]
Official Symbol	CSRP1
Synonyms	CSRP1; cysteine and glycine-rich protein 1; CYRP; CSRP; D1S181E
Gene ID	1465
mRNA Refseq	NM_001193570
Protein Refseq	NP_001180499
MIM	123876
UniProt ID	P21291

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