

Recombinant Human CRIP2 Protein, Myc/DDK-tagged, C13 and N15-labeled

Cat. No. CRIP2-2769H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	CRIP2 MS Standard C13 and N15-labeled recombinant protein (NP_001303) with a C-terminal MYC/DDK tag, was expressed in HEK293 cells.
Species	Human
Source	HEK293
Description	This gene encodes a putative transcription factor with two LIM zinc-binding domains. The encoded protein may participate in the differentiation of smooth muscle tissue. Alternative splicing results in multiple transcript variants.
Molecular Mass	22.5 kDa
AA Sequence	MASKCPKCDKTVYFAEKVSSLGKDWHKFCLKCERCSKTLTPGGHAEHDGKPFCHK PCYATLFGPKGVNIGGAGSYIYEKPLAEGPQVTGPIEVPAARAEERKASGPPKGPSR ASSVTTFTGEPNTCPRCSKKVYFAEKVTSLGKDWHRPCLRCERCCKTLTPGGHAE HDGQPYCHKPCYGILFGPKGVNTGAVGSYIYDRDPEGKVQPTRTRPLEQKLISEEDL AANDILDYKDDDDKV
Purity	> 80% as determined by SDS-PAGE and Coomassie blue staining
Stability	Stable for 3 months from receipt of products under proper storage and handling conditions.

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Storage	Store at -80 centigrade. Avoid repeated freeze-thaw cycles.
Concentration	50 µg/mL as determined by BCA
Storage Buffer	100 mM glycine, 25 mM Tris-HCl, pH 7.3.

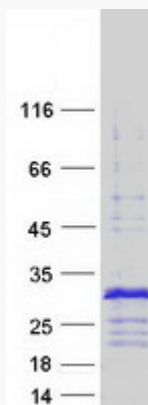
GENE INFORMATION

Gene Name	CRIP2 cysteine-rich protein 2 [Homo sapiens (human)]
Official Symbol	CRIP2
Synonyms	CRIP2; cysteine-rich protein 2; CRP2; ESP1; CRP-2; Cystein-rich intestinal protein; CRIP;
Gene ID	1397
mRNA Refseq	NM_001312
Protein Refseq	NP_001303
MIM	601183
UniProt ID	P52943

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SDS-PAGE

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