

Recombinant Human CLIP2 Protein, MYC/DDK-tagged

Cat. No. CLIP2-3255H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human CLIP2 protein, fused to MYC/DDK-tagged at C-terminus, was expressed in HEK293.
Species	Human
Source	HEK293
Description	The protein encoded by this gene belongs to the family of cytoplasmic linker proteins, which have been proposed to mediate the interaction between specific membranous organelles and microtubules. This protein was found to associate with both microtubules and an organelle called the dendritic lamellar body. This gene is hemizygotously deleted in Williams syndrome, a multisystem developmental disorder caused by the deletion of contiguous genes at 7q11.23. Alternative splicing of this gene generates 2 transcript variants.
Form	25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10% glycerol.
Molecular Mass	115.6 kDa
Purity	> 80% as determined by SDS-PAGE and Coomassie blue staining
Concentration	>50 ug/mL as determined by microplate BCA method

GENE INFORMATION

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Gene Name	CLIP2 CAP-GLY domain containing linker protein 2 [Homo sapiens]
Official Symbol	CLIP2
Synonyms	CLIP; CLIP-115; CYLN2; WBSCR3; WBSCR4; WSCR3; WSCR4
Gene ID	7461
mRNA Refseq	NM_003388
Protein Refseq	NP_003379
MIM	603432
UniProt ID	Q9UDT6

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