

Recombinant Human MAD2L2 Protein, MYC/DDK-tagged

Cat. No. MAD2L2-685H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human MAD2L2, transcript variant 1, fused with MYC/DDK tag at the C-terminus was produced in HEK293.
Species	Human
Source	HEK293
Description	The protein encoded by this gene is a component of the mitotic spindle assembly checkpoint that prevents the onset of anaphase until all chromosomes are properly aligned at the metaphase plate. The encoded protein, which is similar to MAD2L1, is capable of interacting with ADAM9, ADAM15, REV1, and REV3 proteins.
Form	25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10% glycerol.
Molecular Mass	24.2 kDa
Purity	> 80% as determined by SDS-PAGE and Coomassie blue staining
Notes	Recombinant protein was captured through anti-DDK affinity column followed by conventional chromatography steps.
Concentration	>50 ug/mL as determined by microplate BCA method

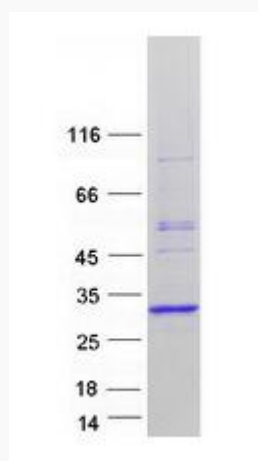
GENE INFORMATION

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

Gene Name	MAD2L2 MAD2 mitotic arrest deficient-like 2 (yeast) [Homo sapiens]
Official Symbol	MAD2L2
Synonyms	MAD2L2; MAD2 mitotic arrest deficient-like 2 (yeast); MAD2 (mitotic arrest deficient, yeast, homolog) like 2; mitotic spindle assembly checkpoint protein MAD2B; MAD2B; mitotic arrest deficient homolog like 2; REV7; hREV7; REV7 homolog; MAD2-like protein 2; mitotic arrest deficient homolog-like 2; mitotic arrest deficient 2-like protein 2; MAD2 (mitotic arrest deficient, yeast, homolog)-like 2;
Gene ID	10459
mRNA Refseq	NM_001127325
Protein Refseq	NP_001120797
MIM	604094
UniProt ID	Q9UI95



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