

Recombinant Human MAD2L1 Binding Protein, His-tagged

Cat. No. MAD2L1BP-5543H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant human MAD2L1BP protein, fused to His-tag atN-terminus, was expressed in E. coli and purified by usingconventional chromatography techniques.
Species	Human
Description	MAD2L1BPbelongs to the MAD2L1BP family. This protein may function tosilence the spindle checkpoint and allow mitosis to proceed through anaphaseby binding MAD2L1 after it has become dissociated from the MAD2L1-CDC20 complex.
Form	Liquid. In 20mMTris-HCl buffer (pH 8.0) containing 1mM DTT, 10% glycerol, 100mM NaCl.
Molecular Weight	33.6kDa (298aa),confirmed by MALDI-TOF.
Purity	> 90%by SDS-PAGE
Concentration	0.5 mg/ml(determined by Bradford assay)
Sequences of aminoacids	MGSSHHHHHHSSGLVPRGSH MGSMAAPEA EVLSSAAVPD LEWYEKSEET HASQIELLET SSTQEPLNASEAFCPRDCMV PVVFPGPVSQ EGCCQFTCEL LKHIMYQRQQ LLPYEQLKH FYRKPSQAE EMLKKKPRATTEVSSRKCCQ ALAELESVLS HLEDFFARTL VPRVLILLGG NALSPKEFYE LDLSLLAPYS VDQSLSTAACLRLRFRAIFM ADAFSELQAP PLMGTVVMAQ GHRNCGEDWF RPKLNRYVPS RGHKLTVTLS CGRPSIRTTAWEDIWFQAP VTFKGFRE

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Storage	Can bestored at +4°C short term (1-2 weeks). For long term storage, aliquot andstore at -20°C or -70°C. Avoid repeated freezing and thawing cycles.	
OfficialSymbol	MAD2L1BP	
nullValue_other	Function	protein binding
GENE INFORMATION		
Gene Name	MAD2L1BP MAD2L1 binding protein[Homo sapiens]	
Synonyms	MAD2L1BP; MAD2L1binding protein; CMT2; RP1-261G23.6; KIAA0110; OTTHUMP00000016496; OTTHUMP00000221652;MAD2L1-binding protein; MGC11282; Caught by MAD2 protein; dJ261G23.1	
Gene ID	9587	
mRNA Refseq	NM_014628	
Protein Refseq	NP_055443	
UniProt ID	Q15013	
Chromosome Location	6p21.1	