

Datasheet for ABIN7268355
anti-MAD2L1 antibody (AA 1-205)



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Overview

Quantity:	100 µL
Target:	MAD2L1
Binding Specificity:	AA 1-205
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This MAD2L1 antibody is un-conjugated
Application:	Immunohistochemistry (IHC), Immunofluorescence (IF)

Product Details

Purpose:	MAD2/MAD2L1 Rabbit pAb
Immunogen:	Recombinant fusion protein containing a sequence corresponding to amino acids 1-205 of human MAD2/MAD2/MAD2L1 (NP_002349.1).
Sequence:	MALQLSREQG ITLRGS AEIV AEFFSFGINS ILYQRGIYPS ETFTRVQKYG LTLLVTTDLE LIKYLNNVVE QLKDWLYKCS VQKLVVVISN IESGEVLERW QFDIECDKTA KDDSAPREKS QKAIQDEIRS VIRQITATVT FLPLLEVSCS FDLIIYTDKD LVPPEKWEES GPQFITNSEE VRLRSFTTTI HKVNSMVAYK IPVND
Isotype:	IgG
Cross-Reactivity:	Human, Mouse, Rat
Characteristics:	Polyclonal Antibodies

Product Details

Purification: Affinity purification

Target Details

Target: MAD2L1

Alternative Name: MAD2L1 ([MAD2L1 Products](#))

Background: MAD2L1 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. MAD2L1 is related to the MAD2L2 gene located on chromosome 1. A MAD2 pseudogene has been mapped to chromosome 14.,MAD2L1,HSMAD2,MAD2,Cancer,Cell Biology & Developmental Biology,Cell Cycle,Centromere,MAD2L1

Molecular Weight: 10kDa/23kDa

Gene ID: 4085

UniProt: [Q13257](#)

Application Details

Application Notes: IHC,1:50 - 1:200,IF,1:50 - 1:200

Restrictions: For Research Use only

Handling

Format: Liquid

Buffer: PBS with 0.02 % sodium azide,50 % glycerol, pH 7.3.

Preservative: Sodium azide

Precaution of Use: This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Storage: -20 °C

Storage Comment: Store at -20°C. Avoid freeze / thaw cycles.