

## MAD2L1 antibody [17D10]

Cat. No. GTX10691

Host	Mouse
Clonality	Monoclonal
Isotype	IgG1
Applications	WB, IP, ELISA
Reactivity	Human

Package

50 µl

## Applications

## Application Note

\*Optimal dilutions/concentrations should be determined by the researcher.

Suggested dilution	Recommended dilution
WB	1:200-1:2000
IP	1:100
ELISA	1:5000-1:20000

Not tested in other applications.

Calculated MW 24 kDa. ( [Note](#) )

## Properties

Form	Liquid
Buffer	20mM Potassium Phosphate, 150mM NaCl
Preservative	0.01% Sodium azide
Storage	Store as concentrated solution. Centrifuge briefly prior to opening vial. For short-term storage (1-2 weeks), store at 4°C. For long-term storage, aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles.
Concentration	1 mg/ml (Please refer to the vial label for the specific concentration.)
Immunogen	Full length recombinant human MAD2L1 protein.
Purification	Protein A purified From tissue culture supernatant
Conjugation	Unconjugated

## Note

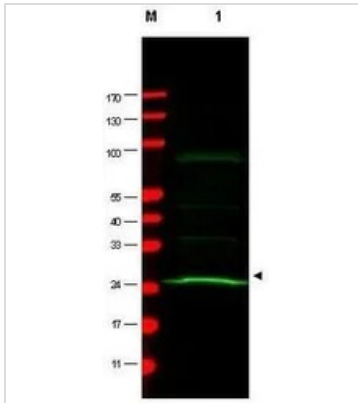
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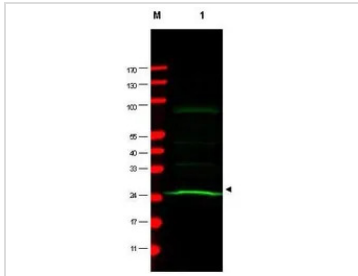
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## DATA IMAGES



### GTXT10691 WB Image

Western blot using GeneTex Mab anti-MAD2L1 antibody (GTXT10691) shows detection of a band at ~24 kDa (arrowhead) corresponding to MAD2L1 present in a HeLa whole cell lysate (lane 1). Approximately 75 µg of lysate was separated by 4-20% TG SDS-PAGE. After blocking, the membrane was probed overnight at 4°C with the primary antibody diluted to 1:200. The membrane was washed and reacted with a 1:5,000 dilution of IRDye™800 conjugated Sh-a-Mouse IgG [H&L] for 45 min at room temperature (800 nm channel, green). Molecular weight estimation was made by comparison to prestained MW markers in lane M (700 nm channel, red). IRDye™800 fluorescence image was captured using the Odyssey® Infrared Imaging System developed by LI-COR. IRDye is a trademark of LI-COR, Inc.



### GTXT10691 WB Image

WB analysis of HeLa whole cell lysate using GTXT10691 MAD2L1 antibody [17D10].

Loading : 75 µg

Dilution : 1:200



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