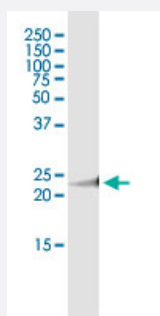


MAD2L2 (Human) IP-WB Antibody Pair

Catalog # H00010459-PW2

Size 1 Set

Applications



Immunoprecipitation of MAD2L2 transfected lysate using rabbit polyclonal anti-MAD2L2 and Protein A Magnetic Bead ([U0007](#)), and immunoblotted with mouse purified polyclonal anti-MAD2L2.

Specification

| | |
|--------------------------------------|---|
| Product Description | This IP-WB antibody pair set comes with one antibody for immunoprecipitation and another to detect the precipitated protein in western blot. |
| Reactivity | Human |
| Interspecies Antigen Sequence | Mouse (98) |
| Quality Control Testing | Immunoprecipitation-Western Blot (IP-WB) Immunoprecipitation of MAD2L2 transfected lysate using rabbit polyclonal anti-MAD2L2 and Protein A Magnetic Bead (U0007), and immunoblotted with mouse purified polyclonal anti-MAD2L2. |
| Supplied Product | Antibody pair set content: 1. Antibody pair for IP: rabbit polyclonal anti-MAD2L2 (300 ul) 2. Antibody pair for WB: mouse purified polyclonal anti-MAD2L2 (50 ug) |
| Storage Instruction | Store reagents of the antibody pair set at -20°C or lower. Please aliquot to avoid repeated freeze thaw cycle. Reagents should be returned to -20°C storage immediately after use. |

Applications

- Immunoprecipitation-Western Blot

[Protocol Download](#)

Gene Info — MAD2L2

Entrez GeneID [10459](#)

Gene Name MAD2L2

Gene Alias MAD2B, REV7

Gene Description MAD2 mitotic arrest deficient-like 2 (yeast)

Omim ID [604094](#)

Gene Ontology [Hyperlink](#)

Gene Summary 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, ADA M15, REV1, and REV3 proteins. [provided by RefSeq]

Other Designations MAD2 (mitotic arrest deficient, yeast, homolog)-like 2|MAD2 homolog|OTTHUMP00000002273|OTTHUMP00000002275|mitotic arrest deficient homolog-like 2

Pathway

- [Cell cycle](#)

Disease

- [Breast cancer](#)
- [Breast Neoplasms](#)
- [Genetic Predisposition to Disease](#)