

**CDY2B (19T7) Mouse Monoclonal antibody**  
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**Catalog # AP93836**

## Specification

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### CDY2B (19T7) Mouse Monoclonal antibody - Product Information

Application	WB
Primary Accession	<a href="#">Q9Y6F7</a>
Reactivity	Human
Clonality	Monoclonal
Calculated MW	60524

### CDY2B (19T7) Mouse Monoclonal antibody - Additional Information

**Gene ID** 203611;9426

#### Other Names

Testis-specific chromodomain protein Y 2, 2.3.1.48, CDY2A, CDY2

#### Storage Conditions

-20°C

### CDY2B (19T7) Mouse Monoclonal antibody - Protein Information

**Name** CDY2A

**Synonyms** CDY2

#### Function

May have histone acetyltransferase activity.

#### Cellular Location

Nucleus.

#### Tissue Location

Testis specific.

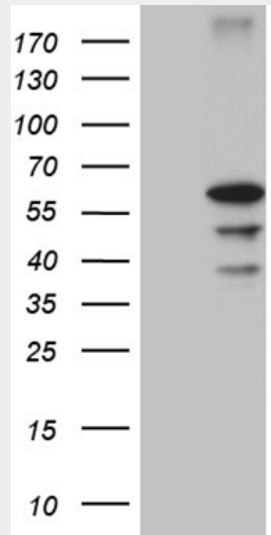
### CDY2B (19T7) Mouse Monoclonal antibody - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)

- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

### CDY2B (19T7) Mouse Monoclonal antibody - Images



HEK293T cells were transfected with the pCMV6-ENTRY control (Left lane) or pCMV6-ENTRY CDY2B (Right lane) cDNA for 48 hrs and lysed. Equivalent amounts of cell lysates (5 ug per lane) were separated by SDS-PAGE and immunoblotted with anti-CDY2B (1:2000). Positive lysates (100ug) and (20ug) can be purchased separately from biodragon.