

## DENN Rabbit mAb

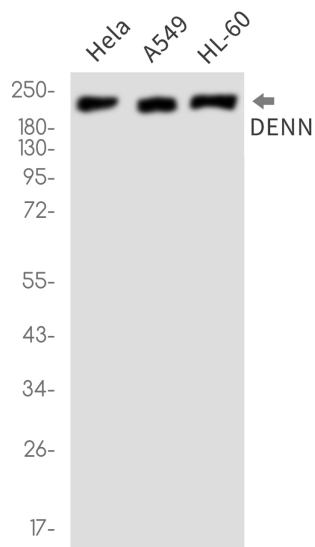
ABZ1970

### Product Overview

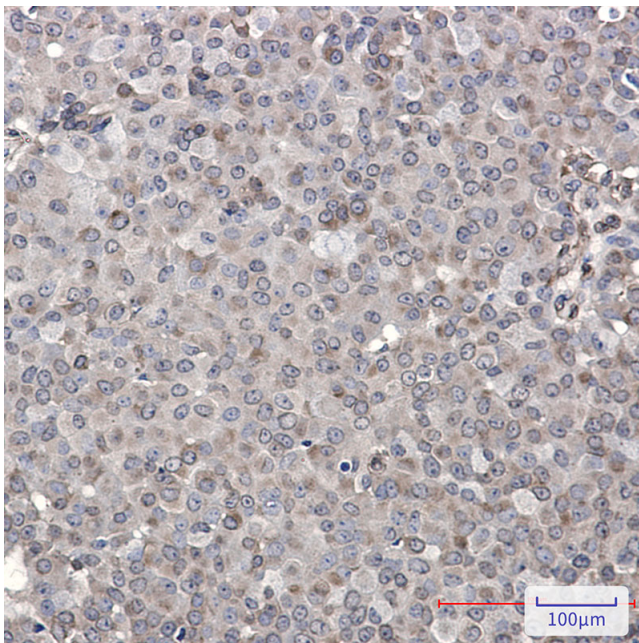
|                             |                                                           |
|-----------------------------|-----------------------------------------------------------|
| <b>Name</b>                 | DENN Rabbit mAb                                           |
| <b>Accession(Primary)</b>   | Q8WXG6                                                    |
| <b>Host Species</b>         | Rabbit                                                    |
| <b>Clonality</b>            | Monoclonal                                                |
| <b>Isotype</b>              | IgG                                                       |
| <b>Species Reactivity</b>   | Human, Mouse, Rat                                         |
| <b>Calculated MW</b>        | Calculated MW: 183 kDa; Observed MW: 220 kDa              |
| <b>Recommended Dilution</b> | WB-1:1000-1:5000; IHC-P-1:100-1:200;<br>ICC/IF-1:50-1:100 |

### Target information (Q8WXG6)

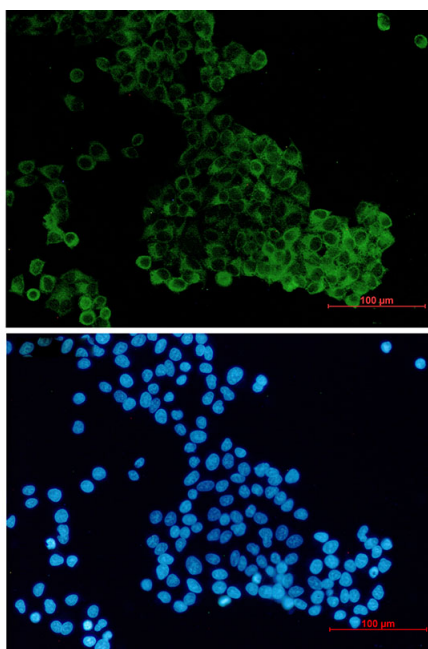
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|--------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Gene Name</b>         | MADD                                                                                                                                                                                                                                                                                                                 |
| <b>About Gene Symbol</b> | MADD (MAP Kinase Activating Death Domain) is a mitogen-activated protein kinase involved in cell signaling and proliferation. It is an important research target in cancer, cell signaling, and therapeutic target research and is widely studied to elucidate cellular mechanisms and identify therapeutic targets. |



Western blot analysis of DENN in HeLa, A549, HL-60 lysates using DENN antibody.



Immunohistochemistry analysis of paraffin-embedded Human breast cancer using DENN antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.



Immunocytochemistry analysis of DENN (green) in hela using DENN antibody, and DAPI(blue)