

## Anti-DENR antibody

<b>Cat. No.</b>	ml163702
<b>Package</b>	25 µl/100 µl/200 µl
<b>Storage</b>	-20°C, pH7.4 PBS, 0.05% NaN <sub>3</sub> , 40% Glycerol

### Product overview

<b>Description</b>	Anti-DENR rabbit polyclonal antibody
<b>Applications</b>	ELISA, WB
<b>Immunogen</b>	Synthetic peptide of human DENR
<b>Reactivity</b>	Human, Mouse
<b>Content</b>	0.18 mg/ml
<b>Host species</b>	Rabbit
<b>Ig class</b>	Immunogen-specific rabbit IgG
<b>Purification</b>	Antigen affinity purification

### Target information

<b>Symbol</b>	DENR
<b>Full name</b>	density regulated re-initiation and release factor
<b>Synonyms</b>	DRP; DRP1; SMAP-3
<b>Swissprot</b>	O43583

### Target Background

This gene encodes a protein whose expression was found to increase in cultured cells at high density but not during growth arrest. This gene was also shown to have increased expression in cells overexpressing HER-2/neu proto-oncogene. The protein contains an SUI1 domain. In budding yeast, SUI1 is a translation initiation factor that along with eIF-2 and the initiator tRNA-Met, directs the ribosome to the proper translation start site. Proteins similar to SUI have been found in mammals, insects, and plants.

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#### Applications

##### Western blotting

Predicted band size: 22 kDa

Positive control: Mouse heart tissue and Mouse brain tissue, 293T and PC-3 cell, Human fetal brain tissue and Human placenta tissue lysates

Recommended dilution: 200-1000

Gel: 12% SDS-PAGE

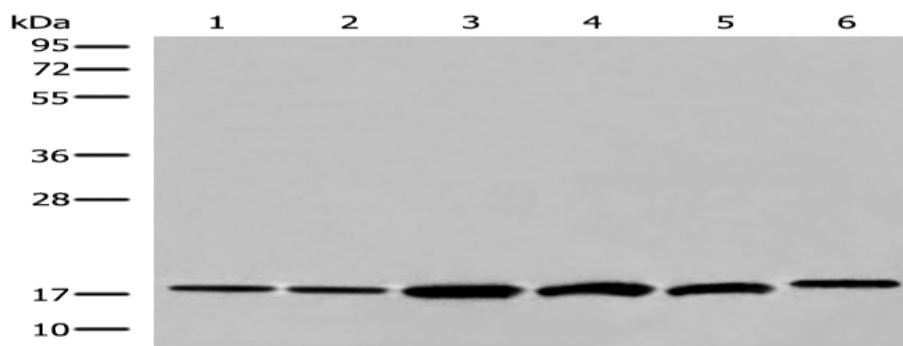
Lysate: 40 µg

Lane 1-6: Mouse heart tissue and Mouse brain tissue, 293T and PC-3 cell, Human fetal brain tissue and Human placenta tissue lysates

Primary antibody: ml163702(DENR Antibody) at dilution 1/200

Secondary antibody: Goat anti rabbit IgG at 1/8000 dilution

Exposure time: 30 seconds



##### ELISA

Recommended dilution: 5000-10000

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