

Recombinant

DGRmAb®

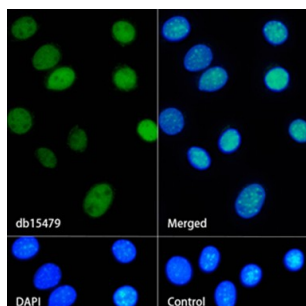
## CHD3 (DGR13902) Rabbit mAb

db15479

Package : 10µL 20µL 50µL 100µL

**Product Name :** CHD3 (DGR13902) Rabbit mAb**Cat.No.:** db15479**Synonyms :** Chd7; Prp7; Prp9-1; AF020312; 2600010P09Rik**Application :** WB, IHC-P, ICC/IF**Reactivity :** Mouse**Host species :** Rabbit

<b>Immunogen</b>	A synthetic peptide of mouse CHD3
<b>Gene ID</b>	216848
<b>Swiss Prot</b>	B1AR17
<b>Synonyms</b>	Chd7; Prp7; Prp9-1; AF020312; 2600010P09Rik
<b>Reactivity</b>	Mouse
<b>Application</b>	WB, IHC-P, ICC/IF
<b>Recommended dilution</b>	WB: 1:1000-1:5000 IHC-P: 1:100-1:200 ICC/IF: 1:100-1:200
<b>Calculated MW</b>	233 kDa
<b>Observed MW</b>	260 kDa
<b>Host species</b>	Rabbit
<b>Clonality</b>	Monoclonal
<b>Clonality No.</b>	DGR13902
<b>Isotype</b>	IgG
<b>Purity</b>	Affinity Purification
<b>Conjugation</b>	Un-conjugated
<b>Storage Stability</b>	Store at -20°C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt.



Immunofluorescence analysis of 3T3 cells labelling CHD3 with db15479.

The cells were fixed with 4% PFA (10min, RT) followed by treatment with 0.1% Triton X-100 (10min, RT), and blocked in 1% BSA/10% normal goat serum/0.3M glycine in 0.1% PBS-Tween 20 for 1h. The cells were then incubate with db15479 (1:100) at room temprature for 1h, followed by a further incubation at room temperature for 45min with Goat Anti Rabbit IgG (H+L)-AF488 (db10005, shown in green). Nuclear DNA was labeled in blue with DAPI.

Control: Secondary antibody only.