



# ProteinExpress

ProteinExpress Co., Ltd.  
Chiba University Inohana Innovation Plaza  
1-8-15, Inohana, Chuo-ku,  
Chiba-shi, Chiba 260-0856, Japan  
Tel: +81-43-202-5755, Fax: +81-43-202-5756  
E-mail: [antibody@proteinexpress.co.jp](mailto:antibody@proteinexpress.co.jp)  
Web: [www.proteinexpress.co.jp](http://www.proteinexpress.co.jp)

## Anti-Mouse MORC2A (KIAA0852) Polyclonal Antibody, Rabbit

**Code # :** MK08520910 [FAF01128], (Lot# XXX)

**Gene :** mouse Influenza virus NS1A binding protein (mMORC2A, mKIAA0852)

**Immunogen :** GX1256 (GST-fusion protein, 240 amino acids)  
KDKGLHVEVRVNREWYTGRVTAVEVGKNAVRWKVKFDYVPTDTPRDRWVEKGSDEVRLMK  
PPSPEHQSPDTQQEGGEEEEAMVARQAVALPEPSTSDGLPIEPTTATSPSHETIDLLVQILRN  
CLRYFLPPSFPISKKELSVMNSEELISFPLKEYFKQYEVGLQNLCHSYQSRADSRAKASEESLRT  
SEKKLRETEEKLQKLRTNIVALLQKVQEDIDINTDDELDAYIEDLITKGD

**Format :** Affinity Purified Rabbit IgG

**Constitution :** PBS containing with 50% glycerol and 0.02% of NaN<sub>3</sub>

**Quantity :** 50 µg (250 µL)

**Specificity :** Specific to recombinant protein GX1256. This antibody detects mMORC2A protein. It also recognizes human MORC2A protein. Details are shown in the InGaP database. (<http://webcreate.kazusa.or.jp/create/index.jsp>) Other species have not been tested.

**Application :** Western blotting (1 : 1,000), Other applications have not been tested.

**Storage :** Store at -20°C. Avoid freeze-thaw cycles.

**References :** 1) Okazaki, N. *et al.*: *DNA Res.*, 10(1), 35 (2003).

**For research use only, not for diagnostic use**



**Kazusa DNA Research Institute**  
2-6-7, Kazusa-kamatari,  
Kisarazu, Chiba 292-0818 JAPAN  
<http://www.kazusa.or.jp>