



# ProteinExpress

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## Anti- Mouse MADD (KIAA0358) Polyclonal Antibody, Rabbit

**Code # :** MKA0358PA [FIG00059], (Lot# XXX)

**Gene :** mouse MAP kinase-activating death domain protein, Differentially expressed in normal and neoplastic cells, Insulinoma glucagonoma clone 20, Rab3 GDP/GTP exchange factor (mMADD, mKIAA0358)

**Immunogen :** GX0189 (GST-fusion protein, 252 amino acids)  
SPAVMIRSSSQDSEVSTVSNSSGETLGADSDLSSNAGDGPGGEGSAHLASSRATLSDSEIETN  
SATSAIFGKAHSLKPKEKPAGSPIRSSDVSQRVYLYEGLLGRDKGSMWDQLEDAAMETFSL  
KERSTLWDQMWFEDAFDAVMLEREGMGMDQGPQEMIDRYLSLGEHDKRLEDDERLLA  
TLLHNLISYMLLMKV/NKNDIRKKVRRMLMGKSHIGLVYSQQVNEVLDQLNSLNGRDLSIRSSGSR  
H

**Format :** Rabbit IgG purified with Protein A affinity chromatography.

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

**Quantity :** 100 µg (200 µL)

**Specificity :** Specific to recombinant protein GX0189. This antibody detects mMADD protein. It also recognizes human MADD protein. 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**



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