

## Anti-Mouse MAP7D1 (KIAA1187) Polyclonal Antibody, Rabbit

Mouse KIAA1187 (mKIAA1187) protein is a homologue of human KIAA1187 (ref. 1). KIAA1187 is identical to Microtubule-associated protein 7 domain containing 1 (MAP7D1). Rabbit anti-mouse MAP7D1 (mMAP7D1, mKIAA1187) antibody is raised against GST-fused recombinant protein (GX0479) containing following sequence:

(179 amino acids)

PTAAPSVTPSKPMAGTTDREEATRLLAEKRRQAREQREREEQERKLQAERDKRMREEQLAREAEAR AEREAEARRREEQEAREKAQAEQEEQERLQKQKEEAEARSREEAERQRQEREKHFQKEEQERQE RRKRLEEIM KRTRKSEAAETKVRILRLGSGSWGEERRLQRSLQSRGRIQ

This product is for laboratory use only; use in any such application is responsibility of the user.

**Preparation:** Affinity-purified from rabbit antiserum and solubilized in PBS containing with 50% glycerol and 0.02% of NaN<sub>3</sub>.

**Specificity:** Specific to recombinant protein GX0479. This antibody detects mMAP7D1 protein. It also recognizes human MAP7D1 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)

Storage: Keep at -20°C

**Package:** 50 μg (250 μL)

Product Code: MK11870910

References:

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

For research use only, not for diagnostic use

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