



Anti-Mouse KIAA0554 Polyclonal Antibody, Rabbit

Mouse KIAA0554 (mKIAA0554) protein is a homologue of human KIAA0554 (ref 1, 2). KIAA0554 is identical to formin binding protein 17 (ref. 3). Rabbit anti mKIAA0554 antibody is raised against GST-fused recombinant protein (GX0310) containing following sequence.

(187 amino acids)

QRFNQEQQWEYYHTHIPNIFQKIQEMEERRIVRIGESMKTYAEVDRQVPIIGKCLDGIVKAAESIDQ
KNDSQLVVEAYKSGFEPFGDIEFEDYTQPMKRTVSDNSLSSSKEGKPELRFGGKSRGKLVWPFIK
KNKLMSLLTSPHQ

Use in any such application is responsibility of the user.

Preparation: Purified by Protein A affinity chromatography from rabbit antisera and solubilized in PBS containing with 50% glycerol and 0.02% of NaN₃.

Specificity: Specific to recombinant protein GX0310. This antibody detects endogenous levels of mKIAA0554 protein in cerebellar bergmann gliacells.

Application: Immunohistochemistry

Storage: Keep at -20°C

Package: 100 µg (200 µL)

Product Code: MK05540310

References:

- 1) Hara, Y. *et al.*: *DNA Res.*, 10, 129 (2003).
- 2) Koga, H. *et al.*: *DNA Res.*, 11, 293 (2004).
- 3) Tsujita, K. *et al.*: *J Cell Biol.*, 172, 269 (2006).

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