

Anti-Bai3

(brain-specific angiogenesis inhibitor 3)

Product Information:

1) Catalog #:	MSFR106900
Item Name:	Bai3 pAb (Rb)
Size :	20µg (affinity-purified with antigen polypeptide)
Species :	Rabbit
Product Code :	Bai3-Rb-Af530
RRID :	AB_2858202
2) Catalog #:	MSFR106910
Item Name:	Bai3 pAb (Rb)
Size :	50µg (affinity-purified with antigen polypeptide)
Species :	Rabbit
Product Code :	Bai3-Rb-Af530
RRID :	AB_2858202

Formulation: Liquid; 200 µg/ml in PBS with 0.05% NaN₃.

Storage: Store at cool temperature. (2-10°C)

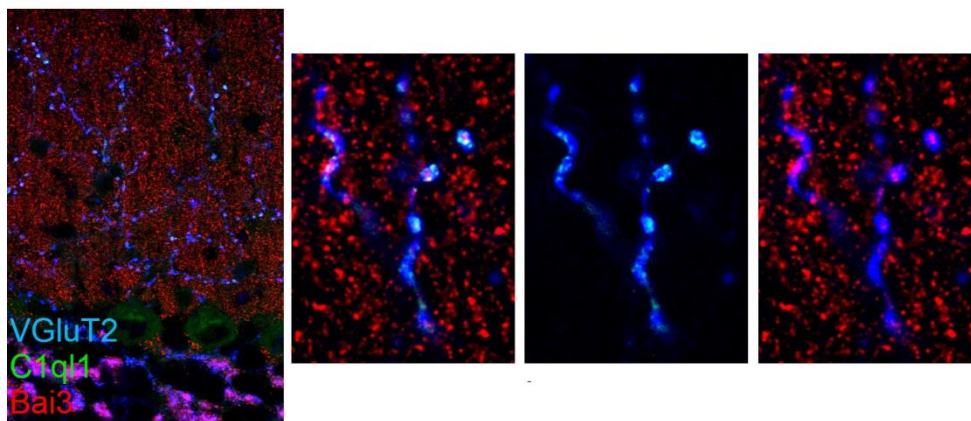
The antibody can be stored at 2-10°C. The antibody can be also aliquoted and stored at -80°C for long-term storage. Avoid repeated freeze-thawing. Non-hazardous. No MSDS required.

Species: rabbit, polyclonal

Antigen: mouse, 1488-1522aa (NM_175642)

Specificity: mouse (others not tested)

Immunohistochemistry detects punctate labeling in the cerebellar cortex, where intense signals are detected at climbing fiber synapses expressing C1qL1 (see reference 1). Immunosignals are markedly intensified when using sections fixed with glyoxal, compared with paraformaldehyde.



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Applications: In general, affinity-purified antibody is used at around 1 microgram/ml for immunoblot and immunohistochemistry. The most appropriate concentration should be determined by users, because it depends on contents in given cells, tissues and organs.

Research Use: For research use only, not for use in diagnostic procedures.

Remarks:

Reference : 1. Kakegawa W, Mitakidis N, Miura E, Abe M, Matsuda K, Takeo YH, Kohda K, Motohashi J, Takahashi A, Nagao S, Muramatsu S, Watanabe M, Sakimura K, Aricescu AR, Yuzaki M. (2015) Anterograde C1ql1 signaling is required in order to determine and maintain a single-winner climbing fiber in the mouse cerebellum. *Neuron*. 85:316-329.

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