

FUJIFILM**Wako**Code No. 018-27283 (50 μ L)**Anti GFAP, Monoclonal Antibody (MO389)**
抗 GFAP, モノクローナル抗体 (MO389)**[Background]**

Glial fibrillary acidic protein (GFAP) is a member of the intermediate filaments and molecular weight is about 50 kDa. GFAP is a useful marker of astrocytes. This item is a mouse monoclonal antibody reacts with GFAP.

[Description]

[Reactivity] Reacts with glial fibrillary acidic protein (GFAP)
[Antigen] Synthetic peptide : CQIRETpSLDTKS
[Species cross reactivity] Human (Other species have not been confirmed)
[Clone No.] MO389
[Host] Mouse
[Isotype] IgG1
[Concentration] Indicated on the label.
[Formulation] PBS with 50% Glycerol

[Applications]

Western blotting 1 : 10000
Immunocytochemistry 1 : 1000

Optimal concentration should be determined by each laboratory for each application.

[Storage]

Store at -20°C.
Avoid repeated freeze and thaw.

[Package]

Code No.	Packaging
018-27283	50 μ L

[References]

- 1) Kawajiri, A., Yasui, Y., Goto, H., Tatsuka, M., Takahashi, M., Nagata, K. and Inagaki, M. : *Mol. Bio. Cell*, **14**, 1489 (2003).
- 2) Nagata, K., Izawa, I. and Inagaki, M. : *Genes Cells*, **6**, 653 (2001).

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