

GFAP (9A2) Mouse mAb (PBS Only)**db6433-PBS****Package : 可询价****Product Name :** GFAP (9A2) Mouse mAb (PBS Only)**Cat.No.:** db6433-PBS**Synonyms :** GFAP; FLJ45472; cb345; ALXDRD**Application :** WB, IHC-P, ICC/IF**Reactivity :** Human, Mouse**Host species :** Mouse**Background**

GFAP, a class-III intermediate filament, is a cell-specific marker that, during the development of the central nervous system, distinguishes astrocytes from other glial cells.

Immunogen

Synthetic Peptide of GFAP

Gene ID

2670

Swiss Prot

P14136

Synonyms

GFAP; FLJ45472; cb345; ALXDRD

Reactivity

Human, Mouse

Application

WB, IHC-P, ICC/IF

Calculated MW

50 kDa

Observed MW

50 kDa

Host species

Mouse

Clonality

Monoclonal

Clonality No.

9A2-7E4-3G2

Isotype

IgG1

Purity

Affinity Purification

Conjugation

Un-conjugated

Concentration

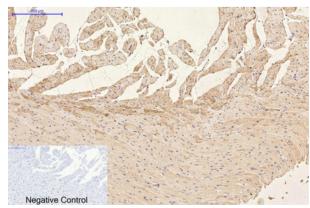
1 mg/mL

Formulation

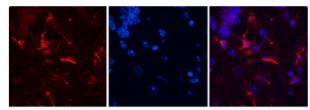
PBS Only

Storage Stability

Store at -20°C. Recommended to aliquot into single-use vials. Supplied in 1X PBS (pH 7.4). BSA and Azide Free. Stable for 12 months from date of receipt.



Immunohistochemistry analysis of paraffin-embedded Human liver tissue using GFAP (9A2) antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval. Negative control was used by secondary antibody only.



Immunofluorescence analysis of GFAP (9A2) in mouse brain tissue using GFAP antibody(5C8)(red),and DAPI (blue).