

Human Glial Fibrillary Protein, GFAP, clone 6F2 Monoclonal Antibody

Catalog No.: MON3002-1

Quantity: 1 ml

Specificity

The antibody stains cells containing GFAP. The antibody only stains the 56kD GFAP band in immunoblots performed on crude brain extract. It reacts also with mouse GFAP.

Crossreactivity

Neurofilament: not detectable

Keratin: not detectable

Vimentin: not detectable

Desmin: not detectable

Immunoglobulin type

Murine IgG₁

Use

The antibody is useful for staining GFAP in frozen sections and paraffin embedded tissues with immunocytochemistry or immunofluorescence. Excellent results in paraffin embedded tissues with TUF pretreatment.

Instructions for use

For use in staining of tissue sections the antibody has to be diluted 1:10-1:50, preferably in phosphate buffered saline.

Presentation

1 ml supernatant with approximately 25 µg antibody/ml, Sufficient for 100-500 tests.

Cat.nr. MON3002-1. Sodium azide is added as preservative.

5 ml supernatant with approximately 25 µg antibody/ml, Sufficient for 500-2500 tests.

Cat.nr. MON3002-5. Sodium azide is added as preservative.

FOR RESEARCH USE ONLY, NOT FOR DRUG, DIAGNOSTIC OR OTHER USE.



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