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Product Datasheet

GFAP, Human (Glial Fibrillary Acidic Protein) USB-G2032-33B

Artikelname	GFAP, Human (Glial Fibrillary Acidic Protein)
Artikelnummer	USB-G2032-33B
Hersteller Artikelnummer	G2032-33B
Alternativnummer	USB-G2032-33B-50
Hersteller	US Biological
Kategorie	Molekularbiologie
Applikation	WB
Produktbeschreibung	Protein (GFAP), as a member of the cytoskeletal protein family, is the principal 8-9nm intermediate filament in mature astrocytes of the central nervous system (CNS). GFAP is a monomeric molecule with a molecular mass between 40 and 53kD and an isoel...
Molekulargewicht	46
Reinheit	90% (SDS-PAGE). Two staged tissue extraction hydroxyapatite column, GFAP preparations represented by specific protein bands 43-49kD. The major two bands appear in the region of the 46kD.
Formulierung	Supplied as a suspension in 16mM sodium bicarbonate. No preservative