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Product Datasheet

Human recombinant GFAP protein, AF BOB-PROTP14136-100UG

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| Artikelname | Human recombinant GFAP protein, AF |
| Artikelnummer | BOB-PROTP14136-100UG |
| Hersteller Artikelnummer | PROTP14136-100ug |
| Alternativnummer | BOB-PROTP14136-100UG-100UG |
| Hersteller | Boster Bio |
| Kategorie | Proteine/Peptide |
| Applikation | Cell Culture |
| Spezies Reaktivität | Human |
| Produktbeschreibung | GFAP (Glial Fibrillary Acidic Protein) is a protein primarily found in CNS astrocytes. Increased GFAP immunoreactivity indicates gliosis, a response to neural damage. GFAP defects cause Alexander disease, a rare CNS disorder with astrocytic Rosenthal... |
| Molekulargewicht | The protein has a calculated MW of 51 kDa. The protein migrates as 50-55 kDa under reducing condition (SDS-PAGE analysis). |
| Tag | His Tag (C-term) |
| UniProt | P14136 |
| Quelle | Escherichia coli |
| Formulierung | The protein was lyophilized from a 0.2 µm filtered solution containing 1X PBS, pH 7.4. If you have any concerns or special requirements, please confirm with us. |

Sequenz

A DNA sequence encoding Human GFAP Protein (P14136)(Met1-Met432) was expressed with polyhistidine tag at the C-terminus.