



PURIFIED HUMAN GLIAL FIBRILLARY ACIDIC PROTEIN (h-GFAP)

- PRODUCT CODE :** BF 3082
- SOURCE :** Prepared from normal human brain tissue by a procedure which comprises a combination of methods described by D. Dahl (Brain Research, 57, 343-360, 1973) and by R. K. Liem (Biochemistry, 21, 3221, 1982).
- PRESENTATION :** Presented freeze-dried from 1.67mM sodium phosphate, 26.6mM sodium bicarbonate, 1.33M urea, pH 8.5.
- Reconstitute with distilled water as follows :
- 2.5mg vial with 1.5ml
 - 0.5mg vial with 0.3ml
- ANALYSIS :** Purity of approximately 90% as determined by SDS-PAGE (10% acrylamide gel according to Laemmli). Several 43-49kD bands occur in SDS-PAGE. The two major bands appear in the region of 46kDa. Total protein concentration is measured by the methods of Bradford and of Lowry.
- ANTI-HIV-1, HBsAg
ANTI-HCV STATUS :** Blood of tissue donor tested negative.
- PACKAGING :** 2.5mg (reconstitute to 1.5ml) + 0.5mg (reconstitute to 0.3ml) vials.
- STORAGE :** -20°C

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