

32-20157: Recombinant Human GMF-Beta (Discontinued)

Reactivity : Mouse

Alternative Name : Glia Maturation Factor beta, GMFB

Description

Source: **E.coli** GMF-Beta is a brain-specific protein that belongs to the actin-binding proteins ADF structural family. GMF-Beta appears to play a role in the differentiation, maintenance, and regeneration of the nervous system. It also supports the progression of certain auto immune diseases, possibly through its ability to induce the production and secretion of various pro-inflammatory cytokines. Recombinant Human GMF-Beta is a 16.5 kDa globular protein containing 141 amino acid residues, including one intramolecular disulfide bond.

Product Info

Amount : 2 µg / 10 µg

Purification : Purity: \geq 98% by SDS-PAGE gel and HPLC analyses.

Content : This recombinant protein is supplied in lyophilized form.

Amino Acid : SESLVVCDVA EDLVEKLRKF RFRKETNNAA IIMKIDKDKR LVLDEELEG ISPDELKDEL PERQPRFIVY
SYKYQHDDGR VSYPLCFIFS SPVGCKPEQQ MMYAGSKNKL VQTAELTKVF EIRNTEDLTE EWLREKLGFF H