

32-20485: Recombinant Human TFAFA-2(Discontinued)**Alternative Name :** Chemokine-like protein TFAFA-2, FAM19A2**Description**

Source: *E.coli* TFAFA proteins are a newly discovered family of proteins, which are distantly related to MIP-1Alpha, a member of the CC-chemokine family. TFAFA mRNAs are highly expressed in specific brain regions. The biological function of TFAFA-2 is still unknown. Recombinant Human TFAFA-2 is an 11.2 kDa protein consisting of 101 amino acid residues.

Product Info**Amount :** 5 µg / 20 µg**Purification :** Purity: >= 98% by SDS-PAGE gel and HPLC analyses.**Content :** This recombinant protein is supplied in lyophilized form.**Amino Acid :** ANHHKAHHV KGTCEVVAL HRCCNKNKIE ERSQTVKCSC FPGQVAGTTR AAPSCVDASI
VEQKWWCHMQ PCLEGECKV LPDRKGWSCS SGNKVKTRV TH