

# FAM19A2 (Human) Recombinant Protein

Catalog # P6407

Size 20 ug

## Specification

Product Description	Human FAM19A2 (Q8N3H0) recombinant protein expressed in <i>E. Coli</i> .
Sequence	ANHHKAHHVKTGTCEVVALHRCCKNKNKIEERSQTVKCSFCFPGQVAGTTAAAPSCVDASIVEQKW WCHMQPCLEGEECKVLPDRKGWSCSSGNKVKTTTRVTH
Host	Escherichia coli
Theoretical MW (kDa)	11
Form	Lyophilized
Purity	> 95%
Endotoxin Level	<= 1 EUs/ug (LAL gel clot method)
Storage Buffer	Lyophilized from PBS, pH 7.2.
Storage Instruction	Stored at -20°C to -80°C. After reconstitution with sterile water not less than 0.1 mg/mL, store at -20°C to -80°C for 6 months, store at 4°C for 1 month. Aliquot to avoid repeated freezing and thawing.

## Applications

- Western Blot

## Gene Info — FAM19A2

Entrez GeneID [338811](#)

Protein Accession# [Q8N3H0](#)

Gene Name FAM19A2

Gene Alias	DKFZp761E1217, DKFZp781P0552, MGC42403, TAFA-2, TAFA2
Gene Description	family with sequence similarity 19 (chemokine (C-C motif)-like), member A2
Gene Ontology	<a href="#">Hyperlink</a>
Gene Summary	<p>This gene is a member of the TAFA family which is composed of five highly homologous genes that encode small secreted proteins. These proteins contain conserved cysteine residues at fixed positions, and are distantly related to MIP-1alpha, a member of the CC-chemokine family. The TAFA proteins are predominantly expressed in specific regions of the brain, and are postulated to function as brain-specific chemokines or neurokinins, that act as regulators of immune and nervous cells. [provided by RefSeq]</p>
Other Designations	-

## Disease

- [Celiac Disease](#)
- [Genetic Predisposition to Disease](#)
- [Tobacco Use Disorder](#)