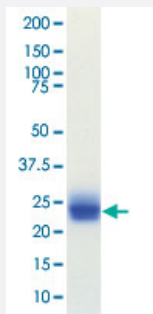


HuPro®

FAM3D (Human) Recombinant Protein

Catalog # P5907 Size 100 ug

Applications



Specification

Product Description	Human FAM3D (NP_620160, 26 a.a. - 224 a.a.) partial recombinant protein with C-terminal hexahistidine tag expressed in HEK293EBNA1 cells.
Sequence	GSYMSFSMKTIRLPRLAASPTKEIQVKKYKCGLIKPCPANYFAFKICSGAANVVGPTMCFEDRMI MSPVKNNVGRGLNIALVNGTTGAVLGQKAFDMYSGDVMHLVKKEIPGGALVLVASYYDDPGTKMN DESRKLFSDLGSSYAKQLGFRDSWVGAKDLRGKSPFEQKNSPDTNKYEGWPELLEMEGCMPP KPF AAAHHHHHH
Host	Human
Theoretical MW (kDa)	23.1
Reactivity	Human
Form	Liquid
Preparation Method	Mammalian cell (HEK293EBNA1) expression system
Quality Control Testing	NuPAGE Stained with Coomassie Blue
Storage Buffer	In 25 mM Tris, 150 mM NaCl, pH 7.5 without preservative.
Storage Instruction	Store at -80°C. Aliquot to avoid repeated freezing and thawing.

Applications

- SDS-PAGE

Gene Info — FAM3D

Entrez GeneID	131177
GeneBank Accession#	NM_138805
Protein Accession#	NP_666162
Gene Name	FAM3D
Gene Alias	EF7, OIT1
Gene Description	family with sequence similarity 3, member D
Omim ID	608619
Gene Ontology	Hyperlink
Gene Summary	O
Other Designations	cytokine-like protein EF-7

Disease

- [Genetic Predisposition to Disease](#)
- [Narcolepsy](#)