

II17f (Mouse) Recombinant protein

Catalog # P8772

Size 25 ug

Specification

Product Description	Mouse II17f (Q96PD4) recombinant protein expressed in <i>Escherichia Coli</i> .
Sequence	RKNPKAGVPALQKAGNCPPLEDNTVRVDIRIFNQNGISVPREFQNRSSSPWDYNITRDPHRFPS EIAEAQCRHSGCINAQGQEDSTMNSVAIQQEILVLRREPQGCSNSFRLEKMLLKVGCTCVKPIVHQ AA.
Host	Escherichia coli
Theoretical MW (kDa)	29.8
Form	Lyophilized
Preparation Method	<i>Escherichia coli</i> expression system
Purity	> 97% by SDS-PAGE > 97% by RP-HPLC
Storage Buffer	Lyophilized from with no additives
Storage Instruction	Lyophilized although stable at room temperature for 3 weeks. should be stored desiccated below -20 °C. Upon reconstitution should be stored at 4°C between 2-7 days and for future use below -20°C. F or long term storage it is recommended to add a carrier protein (0.1% HSA or BSA). Aliquot to avoid repeated freezing and thawing.

Applications

- SDS-PAGE

Gene Info — II17f

Entrez GeneID	257630
Protein Accession#	Q96PD4

Gene Name	IL17f
Gene Alias	C87042, IL-17F
Gene Description	interleukin 17F
Gene Ontology	Hyperlink
Other Designations	-