Retnla (Mouse) Recombinant Protein

Catalog # P9148 Size 25 ug

Specification

Product Description	Mouse Retnla recombinant protein expressed in *Escherichia coli*.
Sequence	MDETIEIIVENKVKELLANPANYPSTVTKTLSCTSVKTMNRWASCPAGMTATGCACGFACGSWEI QSGDTCNCLCLLVDWTTARCCQLS
Host	Escherichia coli
Theoretical MW (kDa)	10
Form	Lyophilized
Preparation Method	*Escherichia coli* expression system
Purification	chromatographic
Purity	> 98% as determined by (a) RP-HPLC.(b) SDS-PAGE.
Isotype	Escherichia Coli.
Storage Buffer	Protein (0.5 mg/mL) was lyophilized from a solution containing 10 mM Sodium phosphate buffer, pH 7.5. Reconstitute the lyophilized powder in ddH_2O to 0.1 mg/mL.
Storage Instruction	Lyophilized protein should be stored at -20°C. Protein aliquots at 4°C for 2 weeks. Avoid repeated freeze/thaw cycles.

Applications

- SDS-PAGE

Gene Info — Retnla

Entrez GeneID	57262

Copyright © 2023 Abnova Corporation. All Rights Reserved.

Protein Accession#	Q9EP95
Gene Name	Retnla
Gene Alias	1810019L16Rik, Fizz-1, Fizz1, HIMF, RELM-alpha, RELMa, RELMalpha, Xcp2
Gene Description	resistin like alpha
Gene Ontology	Hyperlink
Other Designations	found in inflammatory zone 1|hypoxia-induced mitogenic factor

Copyright © 2023 Abnova Corporation. All Rights Reserved.