

HuPro®

Adipoq (Mouse) Recombinant Protein

Catalog # P8390 Size 2 x 10 ug

Specification

Product Description	Mouse Adipoq (Q60994, 18 a.a. - 247 a.a.) partial-length recombinant protein expressed in HEK293 cells.
Amount	> 90% by SDS-PAGE
Sequence	EDDVTTTEELAPALVPPPKGTCAGWMAGIPGHPGHNGTPGRDGRDGTPGEKGEKGDAGLLGPK GETGDVGMTGAEGPRGFPGTPGRKGEPGEAAAYVYRSAFSVGLETRVTPNPVPIRFTKIFYNQQNH YDGSTGKFYCNIPGLYYFSYHITVYMKDVKVSLFKKDKAVLFTYDQYQEKNVDQASGSVLLHLEVG DQVWLQVYGDGDHNGLYADNVNDSTFTGFLLYHDTN.
Host	Human
Theoretical MW (kDa)	24.9
Form	Lyophilized
Preparation Method	HEK 293T cell expression system
Particle Size	Measured by its abil
Storage Buffer	Lyophilized from 20mM Tris 50mM NaCl and 1mM CaCl ₂ , pH 7.5.
Storage Instruction	Store at -20°C. Aliquot the product after reconstitution to avoid repeated freezing/thawing cycles.

Applications

- Functional Study
- SDS-PAGE

Gene Info — Adipoq

Entrez GeneID	11450
Protein Accession#	Q60994
Gene Name	Adipoq
Gene Alias	30kDa, APN, Acdc, Acrp30, GBP28, adipo, apM1
Gene Description	adiponectin, C1Q and collagen domain containing
Gene Ontology	Hyperlink
Gene Summary	O
Other Designations	adipocyte complement related protein adipocyte, C1Q and collagen domain containing