HuPro®

CGREF1 (Human) Recombinant Protein

Catalog # P5909 Size 100 ug

Specification

Product Description	Human CGREF1 (NP_006560, 20 a.a. - 318 a.a.) partial protein with C-terminal strep-tag expressed HEK293 cells.
Sequence	GSAPKDGVTRPDSEVQHQLLPNPFQPGQEQLGLLQSYLKGLGRTEVQLEHLSREQVLLYLFALH DYDQSGQLDGLELLSMLTAALAPGAANSPTTNPVILIVDKVLETQDLNGDGLMTPAELINFPGVAL RHVEPGEPLAPSPQEPQAVGRQSLLAKSPLRQETQEAPGPREEAKGQVEARRESLDPVQEPG GQAEADGDVPGPRGEAEGQAEAKGDAPGPRGEAGGQAEAEGDAPGPRGEAGGQAEAEGDA PGPRGEAGGQAEARENGEEAKELPGETLESKNTQNDFEVHIVQVENDEIAAAWSHPQFEKGAA WSHPQFEKGAAWSHPQFEKGAA
Host	Human
Theoretical MW (kDa)	35.6
Reactivity	Human
Form	Liquid
Preparation Method	Mammalian cell (HEK293EBNA1) expression system
Concentration	0.4 mg/mL
Storage Buffer	In PBS (5 mM benzamidin HCl)
Storage Instruction	Store at -80°C. Aliquot to avoid repeated freezing and thawing.

Applications

- SDS-PAGE

Gene Info — CGREF1

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Entrez GeneID	10669
GeneBank Accession#	NM_000063
Protein Accession#	NP_006560
Gene Name	CGREF1
Gene Alias	CGR11
Gene Description	cell growth regulator with EF-hand domain 1
Omim ID	606137
Gene Ontology	Hyperlink
Other Designations	cell growth regulator with EF hand domain 1

Disease

- Cardiovascular Diseases
- Diabetes Mellitus
- Edema

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