Ccl21a (Mouse) Recombinant Protein

Catalog # P6271 Size 100 ug

Specification

Product Description	Mouse Ccl21a (P84444) recombinant protein expressed in *E.Coli*.
Sequence	SDGGGQDCCLKYSQKKIPYSIVRGYRKQEPSLGCPIPAILFSPRKHSKPELCANPEEGWVQNLMR RLDQPPAPGKQSPGCRKNRGTSKSGKKGKGSKGCKRTEQTQPSRG
Host	Escherichia coli
Theoretical MW (kDa)	12
Form	Lyophilized
Purity	>= 95%
Endotoxin Level	<= 1 EUs/ug (Kinetic LAL)
Quality Control Testing	Reducing and Non-Reducing SDS PAGE
Conformation	Monomer
Storage Buffer	Lyophilized from a sterile (0.2 micron) filtered aqueous solution containing 0.1% Trifluoroacetic Acid (TFA).
Storage Instruction	Stored at -20°C to-80°C for 12 month. After reconstitution with sterile water at 0.1 mg/mL, store at -20°C to -80°C for 3 months, store at 4°C for 1 month. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot

Gene Info — Ccl21a

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Entrez GeneID	18829
Protein Accession#	P84444
Gene Name	Ccl21a
Gene Alias	6CKBAC2, 6Ckine, ALP, AW987545, CKb9, MGC107632, SCYA21a, SLC, Scya21, Scya21b, Tca4, plt
Gene Description	chemokine (C-C motif) ligand 21A
Gene Ontology	Hyperlink
Other Designations	CC chemokine 6Ckine-ser|CCL21-Ser|OTTMUSP00000006949|chemokine (C-C motif) ligand 21a (serine)|exodus-2|small inducible cytokine A21a

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