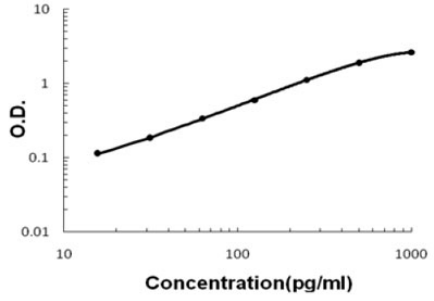
Ccl21c (Mouse) ELISA Kit

Catalog # KA5580 Size 1 Kit

Applications



The standard curve is for the purpose of illustration only and should not be used to calculate unknowns. A standard curve should be generated each time the assay is performed.

Specification

Product Description	Ccl21c (Mouse) ELISA Kit is a sandwich enzyme-linked immunosorbent assay for quantitative detection of mouse Ccl21c in cell culture supernates, cell lysates, serum and plasma (heparin, EDTA).
Suitable Sample	Cell culture supernates, cell lysates, serum and plasma (heparin, EDTA)
Sample Volume	100 uL
Label	HRP-conjugated
Detection Method	Colorimetric
Assay Type	Quantitative
Calibration Range	15.6 to 1000 pg/mL
Reactivity	Mouse
Regulatory Status	For research use only (RUO)
Quality Control Testing	Standard curve The standard curve is for the purpose of illustration only and should not be used to calculate unknowns. A standard curve should be generated each time the assay is performed.
Storage Instruction	Store at 4°C for six months. For long term storage store at -20°C. Avoid repeated freezing and thawing.

Copyright © 2023 Abnova Corporation. All Rights Reserved.

Applications

- Quantification

Gene Info — Ccl21a

Entrez GeneID	18829
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

Gene Info — Ccl21c

Entrez GeneID	65956
Gene Name	Ccl21c
Gene Alias	CKb9, SLC, Scya21c, TCA4, exodus-2
Gene Description	chemokine (C-C motif) ligand 21C (leucine)
Gene Ontology	Hyperlink
Other Designations	Ccl21-leu|chemokine (C-C motif) ligand 21c (leucine)|small inducible cytokine A21c

Gene Info — LOC100042493

Entrez GeneID	100042493
Gene Name	LOC100042493
Gene Alias	-

Copyright © 2023 Abnova Corporation. All Rights Reserved.

Gene Description	similar to beta chemokine Exodus-2
Gene Ontology	Hyperlink
Other Designations	-

Copyright © 2023 Abnova Corporation. All Rights Reserved.