



Anti-Ccl21c polyclonal antibody (CPBT-65136RM)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

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| Product Overview | Rabbit anti Mouse Exodus-2 antibody recognizes mouse Exodus-2, also known as CCL21. The chemokine Exodus-2 is expressed by a range of tissues including lymph node tissues. Exodus-2 is reported to inhibit hematopoiesis and stimulate the chemotaxis of T-lymphocytes. |
| Specificity | CCL21C |
| Immunogen | Recombinant mouse Exodus-2 |
| Isotype | IgG |
| Source/Host | Rabbit |
| Species Reactivity | Mouse |
| Conjugate | Unconjugated |
| Applications | ELISA; FA; WB |
| Format | Purified IgG - lyophilised |
| Size | 100 µg |
| Preservative | None |
| Storage | in frost-free freezers is not recommended. Avoid repeated freezing and thawing as this may denature the antibody. Should this product contain a precipitate we recommend microcentrifugation before use. |

GENE INFORMATION

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| Gene Name | Ccl21c chemokine (C-C motif) ligand 21C (leucine) [Mus musculus (house mouse)] |
| Official Symbol | Ccl21c |
| Synonyms | CCL21C; chemokine (C-C motif) ligand 21C (leucine); SLC; CKb9; TCA4; 6Ckine; Ccl21b; Scya21; Scya21b; Scya21c; exodus-2; C-C motif chemokine 21c; Ccl21-leu; C-C motif chemokine 21b; beta chemokine exodus-2; beta-chemokine exodus-2; Small-inducible cytokin |
| Entrez Gene ID | 65956 |
| Protein Refseq | NP_075539.1 |
| UniProt ID | P86793 |
| Chromosome Location | 4 A5; 4 22.54 cM |
| Pathway | Chemokine receptors bind chemokines; Chemokine signaling pathway; Class A/1 (Rhodopsin-like receptors); Cytokine-cytokine receptor interaction; |
| Function | chemokine activity; chemokine receptor binding |