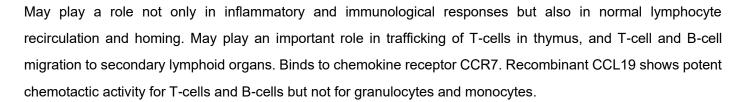


## **Anti-CCL19 Rabbit Monoclonal Antibody**

## Introduction



## Product parameters

| Alternative Names | CCL19; ELC; MIP3B; SCYA19; C-C motif chemokine 19; Beta-chemokine exodus-3; CK beta-11; Epstein-Barr virus-induced molecule 1 ligand chemokine; EBI1 ligand chemokine; ELC; Macrophage inflammatory protein 3 beta; MIP-3-beta; Small-inducible |
|-------------------|---|
| Gene ID           | 6363  |
| Gene Name         | CCL19   |
| SwissProt ID      | Q99731  |
| Host              | Rabbit C  |
| Reactivity        | Human   |
| Molecular Weight  | Calculated MW: 11 kDa; Observed MW: 11 kDa  |
| Conjugation       | Unconjugated  |
| Ex                | -   |
| Em                | -   |
| Modification      | Unmodified  |
| Clonality         | IgG   |
| Isotype           | Monoclonal Antibody   |
| Clonality No.     | AP-15F9D8   |
| Form              | Liquid  |
| Concentration     | See label   |
| Carrier           | Carrier Free  |
| Immunogen         | A synthesized peptide derived from human CCL19  |
| Purification      | Affinity Purified   |
| Buffer System     | Rabbit IgG in phosphate buffered saline, pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.   |
| Application       | WB, FC  |
| Dilution Ratio    | WB: 1/500-1/1000 FC: 1/50-1/100   |
| Research Field    | Immunology  |

| Product Categories | Primary antibody                 |
|--------------------|----------------------------------|
| Shipping           | Blue ice                         |
| Storage            | -20°C                            |
| Expiration Date    | 12 months                        |
| Note               | Please avoid freeze-thaw cycles. |





Configure the product according to the application range and recommended dilution ratio.

\*Note: The primary antibody dilution buffer options: WB - Primary Antibody Dilution Buffer (Cat. #: K1200, Not for HRP/AP conjugated antibodies), Immunostaining - Immunol Staining Primary Antibody Dilution Solution (Cat. #: K4655).

## Note

1. This product is for scientific research use only.





