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30-1530: Anti-CD197 / CCR7 Monoclonal Antibody (Clone:4B12)

Clonality: Monoclonal

 Clone Name :
 4B12

 Application :
 FACS, IP

 Reactivity :
 Mouse

 Gene :
 Ccr7

 Gene ID :
 12775

 Uniprot ID :
 P47774

 Format :
 Purified

Alternative Name: Ccr7,Cmkbr7,Ebi1,Ebi1h

Isotype: Rat IgG2a

Immunogen Information: Murine CD197-transfected RBL-2H3 cells

Description

CD197 / CCR7 (chemokine receptor 7) is a seven membrane-spanning protein serving as a receptor for chemokines CCL19 and CCL21. It is expressed on most naive T cells, some hematopoietic stem cells, mature dendritic cells, NK cells and some memory T cells and B cells subsets. CD197 plays important roles in development of thymocytes, and regulating the recirculation and homing of lymphocytes and dendritic cells to secondary lymphoid organs.

Product Info

Amount: 0.1 mg

Purification: Purified by protein-G affinity chromatography

Storage condition : Store at 2-8°C. Do not freeze.