

Anti-Hu CD199 Purified

Clone Name : C9Mab-1
Application : FACS
Reactivity : Human
Gene : CCR9
Gene ID : 10803
Uniprot ID : P51686
Format : Purified
Alternative Name : C-C motif chemokine receptor 9 GPR-9-6, GPR28

Description

CD199 (CCR9) is a G-protein-coupled 7 TM chemokine receptor for TECK (SCYA25) chemokine. It is expressed strongly in thymus, at lower level in bone marrow and spleen, as well as on a subset of memory T cells specialized for mucosal homing. CD199 appears to confer homing properties to the small intestine on memory T cells. On the other hand it functions as a coreceptor for HIV-1. Specificity : The mouse monoclonal antibody C9Mab-1 recognizes an extracellular epitope of CD199, a 7-transmembrane chemokine receptor.

Product Info

Amount : 0.1 mg
purification : Purified by protein-A affinity chromatography.
Content : Concentration: 1 mg/ml Storage Buffer: Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide
Storage condition : Store at 2-8°C. Do not freeze.