Mouse CCL9 ELISA Kit

Catalog No: #EK5542

Description



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## Mouse CCL9 ELISA Kit Product Name Specificity Mouse **Crossing Reactivity** There is no detectable cross-reactivity with other relevant proteins. Immunogen Type E.coli,Q22-Q122 Other Names C-C motif chemokine 9; CCF18; Macrophage inflammatory protein 1-gamma; MIP-1-gamma; Macrophage inflammatory protein-related protein 2; MRP-2; Small-inducible cytokine A9; CCL9(29-101); CCL9(30-101); CCL9(31-101); Ccl9; Mrp2, Scya10, Scya9; Accession No. P51670 Uniprot P51670 GenelD 20308; Cell Localization Secreted.

## **Application Details**

sensitivity:1pg mlDetect Range:7.8pg ml-500pg mlsample\_type:cell culture supernates cell lysates tissue homogenates serum and plasma (heparin EDTA).capture\_antibody:monoclonal antibody from ratdetection\_antibody:polyclonal antibody from goatgene\_name:Ccl9protein\_name:C-C motif chemokine 9gene\_full\_name:C-C motif chemokine 9tissue\_specificity: Expressed mainly in the liver lung and thethymus although some expression has been detected in a widevariety of tissues except brain.sequence\_similarities:tmb\_incubation:15-20minresearch\_category:immunology|innate immunity|macrophage / inflamm.|chemokines|beta chemokines (cc)|cardiovascular|atherosclerosis|vascular inflammation|leukocyte recruitment|kits/ lysates/ other|kits|elisa kits|cytokines and cytokine receptors elisa kits

## **Product Description**

Sandwich High Sensitivity ELISA kit for Quantitative Detection of Mouse CCL9

## Background

protein\_function: Monokine with inflammatory, pyrogenic and chemokineticproperties. Circulates at high concentrations in the blood ofhealthy animals. Binding to a high-affinity receptor activatescalcium release in neutrophils. It also inhibits colony formation for a high-affinity receptor activatescalcium release in neutrophils. It also inhibits colony formation f

Note: This product is for in vitro research use only