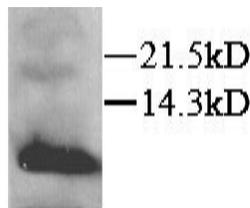


## Ccl20

### Rabbit Anti-Rat CCL20 / MIP-3-alpha pAb

<b>Catalog No.</b>	CPL000	<b>Quantity:</b>	500 µg
<b>Alternate Names:</b>	C-C motif chemokine 20, Macrophage inflammatory protein 3 alpha, MIP-3-alpha, Liver and activation-regulated chemokine, LARC, Beta-chemokine exodus-1		
<b>Description:</b>	MIP-3 alpha, also known as C-C motif chemokine 20 (CCL20), was originally identified from the human histiocytic lymphoma cell line U937 and by sequence search of the EST database. CCL20 is mainly expressed in the liver and lung among various human tissues, and is also induced in several human cell lines. CCL20 is chemotactic for lymphocytes, weakly for neutrophils at high concentration, but not for monocytes. The CCL20 specific receptor has been identified as CCR6.		
<b>UniProt ID:</b>	P97884		
<b>Specificity:</b>	Rat CCL20		
<b>Immunogen:</b>	<i>E. coli</i> expressed rat CCL20 (aa 1-70)		
<b>Isotype:</b>	IgG		
<b>Formulation:</b>	Lyophilized from PBS, 0.1% azide. PPE is recommended when working with products containing sodium azide.		
<b>Purification:</b>	Protein A affinity chromatography		
<b>Reconstitution:</b>	<b>Centrifuge vial prior to opening.</b> Reconstitute to 1 mg/mL by adding 500 µl sterile, distilled water.		
<b>Cross-Reactivity:</b>	Cross reactivity to CCL20 of other species has not been tested.		
<b>Applications:</b>	<b>Western blot:</b> suggested dilution 1:2,000 <b>Immunoprecipitation:</b> suggested dilution 1:500 The optimal concentration should be determined by the user for each specific application.		
<b>Storage &amp; Stability:</b>	Store at 2-8°C for short term or in working aliquots at -20°C to -80°C for long term. <b>Avoid repeated freeze-thaw cycles.</b>		



Rat LARC detected by  
Western blot in transfected  
cells

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