

## Anti-CCRL2 antibody (110-190 Internal) (STJ92079)

STJ92079

### GENERAL INFORMATION

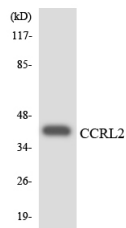
<b>Product Type</b>	Primary antibodies
<b>Short Description</b>	Rabbit polyclonal antibody anti-C-C Chemokine Receptor-Like 2 (110-190 Internal) is suitable for use in Western Blot, Immunofluorescence, Immunocytochemistry and ELISA research applications.
<b>Applications</b>	WB, IF, ICC, ELISA
<b>Host/Source</b>	Rabbit
<b>Reactivity</b>	Human, Rat, Mouse

### PRODUCT PROPERTIES

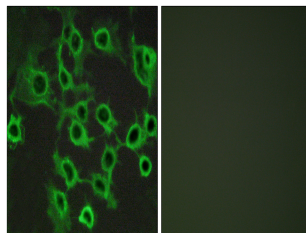
<b>Clonality</b>	Polyclonal
<b>Clone ID</b>	
<b>Concentration</b>	1 mg/mL
<b>Conjugation</b>	Unconjugated
<b>Purification</b>	The antibody was affinity-purified from rabbit anti-serum by affinity-chromatography.
<b>Dilution Range</b>	WB 1:500-1:2000 IF 1:200-1:1000 ELISA 1:20000
<b>Formulation</b>	PBS, 50% Glycerol, 0.5% BSA and 0.02% Sodium Azide.
<b>Isotype</b>	IgG
<b>Storage Instruction</b>	Store at -20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.

### TARGET INFORMATION

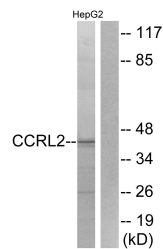
<b>Gene ID</b>	9034
<b>Gene Symbol</b>	CCRL2
<b>Uniprot ID</b>	CCRL2_HUMAN
<b>Immunogen</b>	The antiserum was produced against synthesized peptide derived from human CCRL2 at amino acid range 141-190
<b>Immunogen Region</b>	110-190 Internal
<b>Specificity</b>	CCRL2 polyclonal antibody (C-C Chemokine Receptor-Like 2) binds to endogenous C-C Chemokine Receptor-Like 2 at the amino acid region 110-190 Internal.
<b>Immunogen Sequence</b>	



Western blot analysis of the lysates from 293 cells using CCRL2 antibody.



Immunofluorescence analysis of COS7 cells, using CCRL2 Antibody. The picture on the right is blocked with the synthesized peptide.



Western blot analysis of lysates from HepG2 cells, using CCRL2 Antibody. The lane on the right is blocked with the synthesized peptide.



Western blot analysis of various cells using CCRL2 Polyclonal Antibody

This product is suitable for in-vitro studies under the RESEARCH USE ONLY [RUO] licence. This product must not be used as for diagnostic or other medical purposes.  
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