

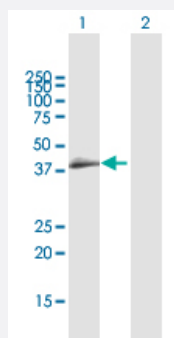
MaxPab®

CCRL2 purified MaxPab rabbit polyclonal antibody (D01P)

Catalog # H00009034-D01P

Size 100 ug

Applications



Western Blot (Transfected lysate)

Western Blot analysis of CCRL2 expression in transfected 293T cell line ([H00009034-T04](#)) by CCRL2 MaxPab polyclonal antibody.

Lane 1: CCRL2 transfected lysate(39.5 KDa).

Lane 2: Non-transfected lysate.

Specification

Product Description

Rabbit polyclonal antibody raised against a full-length human CCRL2 protein.

Immunogen

CCRL2 (NP_003956.2, 1 a.a. ~ 344 a.a) full-length human protein.

Sequence

MANYTLAPEDEYDVLIEGELESDEAEQCDKYDAQALSAQLVPSLCSAVFVIGVLDNLLVVLILVKY
KGLKRVENYLLNLAVSNLCFLLTLPFWAHAGGDPCKILIGLYFVGLYSETFFNCLLTVQRYLVFLH
KGNFFSARRRVPCGIITSVLAWVTAILATLPEFVVYKPMEDQKYKCAFSRTPFLPADETFWKHFL
TLKMNISVLVLPLFIFTFLYQMRKTLRFREQRYSLFKLVFAIMVVFLMWAPYNIAFFLSTFKEHFSL
SDCKSSYNLDKSVHITKLIATTHCCINPLLYAFLDGTFSKYLRCRCFHLSNTPLQPRGQSAQGTSRE
EPDHSTEV

Host

Rabbit

Reactivity

Human

Quality Control Testing

Antibody reactive against mammalian transfected lysate.

Storage Buffer

In 1x PBS, pH 7.4

Storage Instruction

Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

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[Protocol Download](#)

Gene Info — CCRL2

Entrez GeneID [9034](#)

GeneBank Accession# [NM_003965.4](#)

Protein Accession# [NP_003956.2](#)

Gene Name CCRL2

Gene Alias CKRX, CRAM-A, CRAM-B, FLJ55815, HCR, MGC116710

Gene Description chemokine (C-C motif) receptor-like 2

Omim ID [608379](#)

Gene Ontology [Hyperlink](#)

Gene Summary This gene encodes a chemokine receptor like protein, which is predicted to be a seven transmembrane protein and most closely related to CCR1. Chemokines and their receptors mediated signal transduction are critical for the recruitment of effector immune cells to the site of inflammation. This gene is expressed at high levels in primary neutrophils and primary monocytes, and is further upregulated on neutrophil activation and during monocyte to macrophage differentiation. The function of this gene is unknown. This gene is mapped to the region where the chemokine receptor gene cluster is located. [provided by RefSeq]

Other Designations chemokine receptor

Disease

- [Cardiovascular Diseases](#)
- [Genetic Predisposition to Disease](#)
- [HIV Infections](#)

- [Narcolepsy](#)