DNAxPAb | Hard-to-Find Antibody

CCL3L3 DNAxPab

Catalog # H00414062-W01P Size 200 ug

Specification

Product Description	Rabbit polyclonal antibody raised against a full-length human CCL3L3 DNA using DNAx™ Immune t echnology.
Technology	DNAx™ Immune
Immunogen	Full-length human DNA
Sequence	MQVSTAALAVLLCTMALCNQVLSAPLAADTPTACCFSYTSRQIPQNFIADYFETSSQCSKPSVIFL TKRGRQVCADPSEEWVQKYVSDLEPSA
Host	Rabbit
Reactivity	Human
Purification	Protein A
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.

Applications

- Western Blot (Transfected lysate)

  Protocol Download

- Immunofluorescence (Transfected cell)
- Flow Cytometry (Transfected cell)

Gene Info — CCL3L3

Entrez GeneID	414062
GeneBank Accession#	BC007783
Protein Accession#	AAH07783
Gene Name	CCL3L3
Gene Alias	464.2, D17S1718, LD78, LD78BETA, MGC12815, SCYA3L, SCYA3L1
Gene Description	chemokine (C-C motif) ligand 3-like 3
Omim ID	609468
Gene Ontology	Hyperlink
Gene Summary	This gene is one of several cytokine genes clustered on the q-arm of chromosome 17. Cytokines are a family of secreted proteins involved in immunoregulatory and inflammatory processes. This protein binds to several chemokine receptors including chemokine binding protein 2 and chemoki ne (C-C motif) receptor 5 (CCR5). CCR5 is a co-receptor for HIV, and binding of this protein to C CR5 inhibits HIV entry. The copy number of this gene varies among individuals; most individuals h ave 1-6 copies in the diploid genome, although rare individuals have zero or more than six copies . The human genome reference assembly contains two full copies of the gene and a partial pseud ogene. This record represents the more centromeric full-length gene. [provided by RefSeq
Other Designations	G0S19-2|chemokine (C-C motif) ligand 3-like, centromeric|small inducible cytokine A3-like 1

Pathway

- Chemokine signaling pathway
- Cytokine-cytokine receptor interaction