

I-309, human recombinant protein
CCL1, TCA-3
Catalog # PBV10100r**Specification**

I-309, human recombinant protein - Product info

Primary Accession [P22362](#)
Calculated MW **8.5 kDa** **KDa**

I-309, human recombinant protein - Additional Info

Gene ID **6346**
Gene Symbol **CCL1**
Other Names
CCL1, TCA-3, Small-inducible cytokine A1, T lymphocyte-secreted protein I-309

Gene Source **Human**
Source **E. coli**
Assay&Purity **SDS-PAGE; ≥98%**
Assay2&Purity2 **HPLC; ≥98%**
Recombinant **Yes**
Results **1-100 ng/ml.**
Target/Specificity
I-309

Application Notes

Reconstitute in H₂O to a concentration of 1 mg/ml. The solution can be diluted into other buffered solutions or stored at -20°C.

Format

Lyophilized protein

Storage

-20°C; Lyophilized with no additives.

I-309, human recombinant protein - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

I-309, human recombinant protein - Images

I-309, human recombinant protein - Background

Human I-309 is a small glycoprotein secreted by activated T lymphocytes. It is structurally related to other CC chemokines. The recombinant human I-309 is an 8.5 kDa protein containing 74 amino acid residues.