

IL-19, murine recombinant protein

Melanoma differentiation association like protein, MDA1, NG.1, ZMDA1, IL-10C, IL-19
Catalog # PBV10301r

Specification

IL-19, murine recombinant protein - Product info

Primary Accession [Q8CJ70](#)
Calculated MW **17.7 kDa**

IL-19, murine recombinant protein - Additional Info

Gene ID **329244**
Gene Symbol **IL19**
Other Names
Melanoma differentiation association like protein, MDA1, NG.1, ZMDA1, IL-10C, IL-19

Gene Source **Murine**
Source **E. coli**
Assay&Purity **SDS-PAGE; ≥95%**
Assay2&Purity2 **HPLC; ≥95%**
Recombinant **Yes**
Results **>100 ng/ml**
Target/Specificity
IL-19

Application Notes

Reconstitute in H₂O to a concentration of 0.1-0.5 mg/ml. The solution can be diluted into other aqueous buffers

Format

Lyophilized protein

Storage

-20°C; Sterile filtered and lyophilized with no additives

IL-19, murine 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](#)

IL-19, murine recombinant protein - Images

IL-19, murine recombinant protein - Background

IL-19 is a single, non-glycosylated polypeptide with 152 amino acids. It plays an important role in regulating development and functioning of the skin

IL-19, murine recombinant protein - References

Liao Y.-C., et al. J. Immunol. 169:4288-4297(2002).