

## ARG70063 Human IL19 recombinant protein (Active) (His-tagged, C-ter)

Package: 100 μg, 20 μg Store at: -20°C

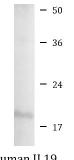
## Summary

| Product DescriptionE. coli expressed, His-tagged (C-ter) Active Human IL19 recombinant proteinTested ApplicationSDS-PAGETarget NameIL19SpeciesHuman                                  |                     |   |
|--|---------------------|---|
| Target Name IL19   | Product Description | E. coli expressed, His-tagged (C-ter) Active Human IL19 recombinant protein |
|  | Tested Application  | SDS-PAGE  |
| Species Human  | Target Name         | IL19  |
|  | Species             | Human   |
| A.A. Sequence Leu25 - Ala177   | A.A. Sequence       | Leu25 - Ala177  |
| Expression System E. coli  | Expression System   | E. coli   |
| Activity Active  | Activity            | Active  |
| Activity NoteDetermined by its ability to induce proliferation in BaF3 cells transfected with human IL-20 R alpha and<br>human IL-20 R beta. The ED50 for this effect is < 1.2 ng/mL | Activity Note       |   |
| Alternate Names Interleukin-19; IL-10C; ZMDA1; IL-19; MDA1; NG.1; Melanoma differentiation-associated protein-like protein   | Alternate Names     |   |

**Properties** 

| Form              | Powder  |
|-------------------|---|
| Purification Note | Endotoxin level is < 0.1 EU/ $\mu g$ of the protein, as determined by the LAL test. |
| Purity            | > 98% (by SDS-PAGE)   |
| Buffer            | PBS (pH 8.0)  |
| Reconstitution    |   |

## Images



Human IL19 recombinant protein

## ARG70063 Human IL19 recombinant protein (Active) (His-tagged, C-ter) SDS-PAGE image

SDS-PAGE analysis of ARG70063 Human IL19 recombinant protein (Active) (His-tagged, C-ter).