

# Human CCL14 protein (active)

**Cat. No. GTX48372-pro**

|                     |                  |
|---------------------|------------------|
| <b>Applications</b> | Functional Assay |
| <b>Species</b>      | Human            |

**Package**  
10 µg

## Applications

### Application Note

Biological activity was determined by its ability to chemoattract human monocytes using a concentration range of 5.0-20.0 ng/ml.

## Properties

|                          |                                                                                                                     |
|--------------------------|---------------------------------------------------------------------------------------------------------------------|
| <b>Form</b>              | Lyophilized powder                                                                                                  |
| <b>Buffer</b>            | Batch dependent (please contact us for details)                                                                     |
| <b>Storage</b>           | Store at -20°C or below. After reconstitution, keep as concentrated solution. Aliquot and avoid freeze-thaw cycles. |
| <b>Region/Sequence</b>   | TESSSRGPYH PSECCFTYTT YKIPRQRIMD YYETNSQCCK PGIVFITKRG HSVCTNPSDK WWQDYIKDMK EN                                     |
| <b>Expression System</b> | E. coli                                                                                                             |
| <b>Purity</b>            | > 98% by SDS-PAGE and HPLC.                                                                                         |
| <b>Endotoxin</b>         | < 1 EU/µg                                                                                                           |
| <b>Conjugation</b>       | Unconjugated                                                                                                        |

### Note

For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.

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