

Human Soluble RANK protein (active)

Cat. No. GTX48106-pro

| Applications | Functional Assay | Package 100 μg |
|--------------|------------------|-------------------|
| Species | Human | 13 |

Applications

Application Note

Biological activity was determined by its ability to suppress the production of IFN-gamma from human PBMCs.

| Properties | | |
|-------------------|--|--|
| Form | Lyophilized powder | |
| Buffer | Batch dependent (please contact us for details) | |
| Storage | Store at -20°C or below. After reconstitution, keep as concentrated solution. Aliquot and avoid freeze-thaw cycles. | |
| Region/Sequence | MQIAPPCTSE KHYEHLGRCC NKCEPGKYMS SKCTTTSDSV CLPCGPDEYL DSWNEEDKCL LHKVCDTGKA LVAVVAGNST TPRRCACTAG YHWSQDCECC RRNTECAPGL GAQHPLQLNK DTVCKPCLAG YFSDAFSSTD KCRPWTNCTF LGKRVEHHGT EKSDAVCSSS LPARK | |
| Expression System | E. coli | |
| Purity | > 98% by SDS-PAGE and HPLC. | |
| Endotoxin | < 1 EU/μg | |
| Conjugation | 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. | |
| 11016 | Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product. | |



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