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Product Datasheet

IL-36 gamma (Animal Free), rec. Human PPT-AF-200-36G-100

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|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname | IL-36 gamma (Animal Free), rec. Human |
| Artikelnummer | PPT-AF-200-36G-100 |
| Hersteller Artikelnummer | AF-200-36G-100 |
| Alternativnummer | PPT-AF-200-36G-100 |
| Hersteller | PeperoTech |
| Kategorie | Proteine/Peptide |
| Applikation | Cell Culture, FA |
| Spezies Reaktivität | Human |
| Produktbeschreibung | The IL-1 family is comprised of 11 structurally related ligands, including recently re-named IL-36 alpha (IL-1F6), beta (IL-1F8) and gamma (IL-1F9). IL-36gamma is highly expressed in psoriatic plaques and in tissues containing epithelial cells. IL-36... |
| Molekulargewicht | 17 kDa |
| NCBI | 56300 |
| UniProt | Q9NZH8 |
| Quelle | E.coli |
| Reinheit | 95 |
| Formulierung | Lyophilized |

Sequenz

SMCKPITGTI NDLNQQVWTL QGQNLVAVPR SDSVTPVTVA VITCKYPEAL
EQGRGDPIYL GIONPEMCLY CEKVGEQPTL QLKEQKIMDL YGQPEPVKPF
LFYRAKTGRT STLESVAFPD WFIASSKRDQ PIILTSELGK SYNTAFELNI ND