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Product Datasheet

Human GDF11 Protein BYT-ORB429379

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| Artikelname | Human GDF11 Protein |
| Artikelnummer | BYT-ORB429379 |
| Hersteller Artikelnummer | orb429379 |
| Alternativnummer | BYT-ORB429379-1,BYT-ORB429379-20,BYT-ORB429379-5 |
| Hersteller | Biorbyt |
| Kategorie | Proteine/Peptide |
| Produktbeschreibung | Recombinant of human BMP11 protein... |
| Puffer | Lyophilized from a concentrated (1mg/ml) solution containing 0.1% Trifluoroacetic Acid (TFA). |
| Reinheit | Greater than 95.0% as determined by SDS-PAGE. |
| Formulierung | Sterile Filtered White lyophilized (freeze-dried) powder. |
| Sequenz | NLGLDCDEHS SESRCCRYPL TVDFEAFGWD WIIAPKRYKA NYCSGQCEYM FMQKYPHTHLVQQANPRGSA GPCCTPTKMS PINMLYFNDK QQIYGGKIPG MVVDRCGCS |
| Anwendungsbeschreibung | Solubility: It is recommended to reconstitute the lyophilized GDF11 in sterile 18M-cm H2O not less than 100µg/ml, which can then be further diluted to other aqueous solutions. Biological Activity: The ED50 as determined by the ability to inhibit alkaline phosphatase activity in ATDC5 cells, is 0.2-0.3ng/ml, corresponding to a specific activity of 5 x 106units/mg. Application Notes: Cytokines And Growth Factors |