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## Product Datasheet

### Human VNN2 protein BYT-ORB392704

|                          |                                                                                                                                                                            |
|--------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | Human VNN2 protein                                                                                                                                                         |
| Artikelnummer            | BYT-ORB392704                                                                                                                                                              |
| Hersteller Artikelnummer | orb392704                                                                                                                                                                  |
| Alternativnummer         | BYT-ORB392704-10,BYT-ORB392704-50,BYT-ORB392704-500                                                                                                                        |
| Hersteller               | Biorbyt                                                                                                                                                                    |
| Kategorie                | Proteine/Peptide                                                                                                                                                           |
| Applikation              | ELISA, MS, SDS-PAGE, WB                                                                                                                                                    |
| Spezies Reaktivität      | Human                                                                                                                                                                      |
| Produktbeschreibung      | Recombinant human VNN2 protein is produced by our Mammalian expression system and the target gene encoding Gln23-Ser492 is expressed with a 6His tag at the C-terminus.... |
| UniProt                  | <a href="#">O95498</a>                                                                                                                                                     |
| Puffer                   | Lyophilized from a 0.2 µM filtered solution of 20mM Tris-HCl, 150mM NaCl, pH 7.5.                                                                                          |
| Reinheit                 | Greater than 95% as determined by SEC-HPLC and reducing SDS-PAGE.                                                                                                          |
| Formulierung             | Lyophilized from a 0.2 µM filtered solution of 20mM Tris-HCl, 150mM NaCl, pH 7.5.                                                                                          |

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|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Sequenz                | QDSFIAAVYE HAVILPNKTE TPVSQEDALN LMNENIDILE TAIQAAEQG<br>ARIIVTPEDA LYGWKFTRET VFPYLEDIPD PQVNWIPCQD PHRFGHTPVQ<br>ARLSCLAKDN SIYVLANLGD KKPCNSRDST CPPNGYFQYN TNVVYNTEGK<br>LVARYHKYHL YSEPQFNVPE KPELVTFNTA FGRFGIFTCF DIFFYDPGVT<br>LVKDFHVDTI LFPTAWMNVL PLLTAIEFHS A |
| Target-Kategorie       | VNN2                                                                                                                                                                                                                                                                      |
| Anwendungsbeschreibung | Always centrifuge tubes before opening. Do not mix by vortex or pipetting. It is not recommended to reconstitute to a concentration less than 100 µg/ml. Dissolve the lyophilized protein in 1X PBS. Please aliquot the reconstituted solution to minimize fre            |