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## Product Datasheet

### Mouse VEGF120 Protein, Unconjugated BYT-ORB257917

|                          |                                                                                                                                        |
|--------------------------|----------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | Mouse VEGF120 Protein, Unconjugated                                                                                                    |
| Artikelnummer            | BYT-ORB257917                                                                                                                          |
| Hersteller Artikelnummer | orb257917                                                                                                                              |
| Alternativnummer         | BYT-ORB257917-1,BYT-ORB257917-20,BYT-ORB257917-50                                                                                      |
| Hersteller               | Biorbyt                                                                                                                                |
| Kategorie                | Proteine/Peptide                                                                                                                       |
| Spezies Reaktivität      | Mouse                                                                                                                                  |
| Konjugation              | Unconjugated                                                                                                                           |
| Produktbeschreibung      | Mouse VEGF120 Protein, Tag Free is expressed from human 293 cells (HEK293). It contains AA Ala 27 - Arg 146 (Accession AAB22254.1).... |
| Molekulargewicht         | 14.1 kDa                                                                                                                               |
| NCBI                     | <a href="#">22254</a>                                                                                                                  |
| UniProt                  | <a href="#">Q00731</a>                                                                                                                 |
| Puffer                   | PBS, pH 7.4                                                                                                                            |
| Quelle                   | Mouse                                                                                                                                  |
| Reinheit                 | 95%                                                                                                                                    |
| Formulierung             | Powder                                                                                                                                 |
| Sequenz                  | AAB22254.1                                                                                                                             |

|                        |                                                                                                                                                                                             |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Target-Kategorie       | VEGF120                                                                                                                                                                                     |
| Anwendungsbeschreibung | Application Notes: This protein carries no tag. The protein has a calculated MW of 14.1 kDa. The protein migrates as 18-22 kDa under reducing (R) condition (SDS-PAGE) due to glycosylation |