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## Product Datasheet

### Recombinant Human Cardiac Troponin T QBS-24102P-20

|                          |                                                                                                                                                                                                                                                                   |
|--------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | Recombinant Human Cardiac Troponin T                                                                                                                                                                                                                              |
| Artikelnummer            | QBS-24102P-20                                                                                                                                                                                                                                                     |
| Hersteller Artikelnummer | 24102P-20                                                                                                                                                                                                                                                         |
| Alternativnummer         | QBS-24102P-20-20                                                                                                                                                                                                                                                  |
| Hersteller               | QED Bioscience                                                                                                                                                                                                                                                    |
| Kategorie                | Proteine/Peptide                                                                                                                                                                                                                                                  |
| Applikation              | WB                                                                                                                                                                                                                                                                |
| Spezies Reaktivität      | Human                                                                                                                                                                                                                                                             |
| Produktbeschreibung      | Recombinant Human TnT produced in E. coli is a single, non-glycosylated polypeptide containing 305 amino acids (aa 1-285) with a molecular weight of 36.4kDa. It is fused to a 20-amino acid His-tag at the N-terminus. Purity: Greater than 90% as determined... |
| Konzentration            | Lot Specific                                                                                                                                                                                                                                                      |
| Molekulargewicht         | Molecular weight of 36.4 kDa                                                                                                                                                                                                                                      |
| UniProt                  | <a href="#">P45379</a>                                                                                                                                                                                                                                            |
| Puffer                   | 20 mM Tris (pH 8.0)                                                                                                                                                                                                                                               |
| Quelle                   | Escherichia coli                                                                                                                                                                                                                                                  |
| Reinheit                 | Greater than 90% as determined by SDS- PAGE                                                                                                                                                                                                                       |
| Formulierung             | Liquid                                                                                                                                                                                                                                                            |

|                        |                                                                                                                                                                                                                                                                              |
|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Sequenz                | MGSSHHHHHH SSGLVPRGSH MSDIEEVVEE YEEEEQEEAA<br>VEEQEEAAEE DAEAEAETEE TRAEDEEEEE EAKEAEDGPM EESKPKPRSF<br>MPNLVPPKIP DGERVDFDDI HRKRMEKDLN ELQALIEAHF ENRKKEEEEEL<br>VSLKDRIERR RAERAEQQRI RNEREKERQN RLAEERARRE EEENRRKAED<br>EARKKKALS N MMHFGGYIQK TERKSGKRQT EREKKKKILA E |
| Target-Kategorie       | Cardiac Troponin T                                                                                                                                                                                                                                                           |
| Antibody Type          | Recombinant Antibody                                                                                                                                                                                                                                                         |
| Application Verdünnung | Dilute in PBS or medium that is identical to that used in the assay system.                                                                                                                                                                                                  |