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## Product Datasheet

### Influenza A - G4 EA H1N1 Haemagglutinin Protein - HA1 Subunit TRZ-P2020-100\_100

|                          |                                                                                                                                                                                                                                                                |
|--------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | Influenza A - G4 EA H1N1 Haemagglutinin Protein - HA1 Subunit                                                                                                                                                                                                  |
| Artikelnummer            | TRZ-P2020-100_100                                                                                                                                                                                                                                              |
| Hersteller Artikelnummer | p2020-100_100                                                                                                                                                                                                                                                  |
| Alternativnummer         | TRZ-P2020-100_100                                                                                                                                                                                                                                              |
| Hersteller               | trenzyme                                                                                                                                                                                                                                                       |
| Kategorie                | Biochemikalien                                                                                                                                                                                                                                                 |
| Applikation              | ELISA, FA, WB                                                                                                                                                                                                                                                  |
| Spezies Reaktivität      | Virus                                                                                                                                                                                                                                                          |
| Produktbeschreibung      | Recently, a prevalent Eurasian avian-like H1N1 swine influenza virus with a potential pandemic concern was described in the journal Proceedings of the National Academy of Science (PNAS). The described genotype 4 (G4) reassortant Eurasian avian-like (...) |
| Molekulargewicht         | 38,9 kDa                                                                                                                                                                                                                                                       |
| Puffer                   | PBS                                                                                                                                                                                                                                                            |
| Reinheit                 | > 85% as determined by SDS-PAGE                                                                                                                                                                                                                                |
| Formulierung             | liquid                                                                                                                                                                                                                                                         |

|         |                                                                                                                                                                                                                                                                                       |
|---------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Sequenz | DTICVGYHANNSTDVDTILEKNVTVTHSVNLLENSHNGKLCSLNGKIPLQLG<br>NCNVAGW<br>ILGNPKCDLLLTANSWSYIIETSNSKNGACYPGEFADYEELKEQLSTVSSFERFE<br>IFPKA<br>TSWPNHDTTRGTTVACSHSGANSFYRNLLWIVKKGNSYPKLSKSYTNNGKE<br>VLVIWGVH<br>HPPTDSDQQTLYQNNHTYVSVGSSKYYKRFTPEIVARPKVREQAGRMNYYWT<br>LLDQGDTI TFEATGNLIA |
| Formel  | pH 7,4                                                                                                                                                                                                                                                                                |