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## Product Datasheet

### **Monkeypox virus (strain Zaire-96-I-16) A35R Protein, His Tag, Unconjugated ABS-A3R-M52H3-100UG**

|                          |   |
|--------------------------|---|
| Artikelname              | Monkeypox virus (strain Zaire-96-I-16) A35R Protein, His Tag, Unconjugated  |
| Artikelnummer            | ABS-A3R-M52H3-100UG   |
| Hersteller Artikelnummer | A3R-M52H3-100ug   |
| Alternativnummer         | ABS-A3R-M52H3-100UG   |
| Hersteller               | AcroBiosystems  |
| Kategorie                | Proteine/Peptide  |
| Spezies Reaktivität      | Virus   |
| Konjugation              | Unconjugated  |
| Produktbeschreibung      | Monkeypox is a rare zoonosis caused by monkeypox virus, which has become the most serious orthpoxvirus and consists of complex double stranded DNA. The cases are mostly in central and western Africa. The pathogenesis of monkeypox is that the virus in... |
| Molekulargewicht         | 15.5 kDa  |
| Tag                      | C-10*His  |
| NCBI                     | <a href="#">536572</a>  |
| UniProt                  | <a href="#">Q8V4U4</a>  |
| Puffer                   | PBS, pH7.4  |

|                   |   |
|-------------------|---|
| Quelle            | Monkeypox virus (strain Zaire-96-I-16) A35R , His Tag (A3R-M52H3) is expressed from human 293 cells (HEK293). It contains AA Arg 58 - Thr 181 (Accession Q8V4U4). |
| Expression System | HEK293  |
| Reinheit          | 90%   |
| Formulierung      | Powder  |
| Target-Kategorie  | A35R  |