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Product Datasheet

Envelope protein H3, Recombinant, Vaccinia virus, aa1-56, His-Tag (H3L) (X27S,X28S,X29S) USB-497294

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|--------------------------|---|
| Artikelname | Envelope protein H3, Recombinant, Vaccinia virus, aa1-56, His-Tag (H3L) (X27S,X28S,X29S) |
| Artikelnummer | USB-497294 |
| Hersteller Artikelnummer | 497294 |
| Alternativnummer | USB-497294-20,USB-497294-100 |
| Hersteller | US Biological |
| Kategorie | Molekularbiologie |
| Produktbeschreibung | Envelope protein that binds to heparan sulfate on the cell surface and might provide virion attachment to target cell. Recombinant protein corresponding to aa1-56 (X27S,X28S,X29S) from Vaccinia virus (strain L-IVP) Envelope protein H3, fused to 6X Hi... |
| Molekulargewicht | 7.5 |
| UniProt | P30895 |
| Reinheit | 85% (SDS-PAGE) |
| Formulierung | Supplied as a lyophilized powder from 20mM Tris-HCl, 0.5M sodium chloride, pH 8.0, 6% trehalose. Reconstitute with sterile ddH2O to a concentration of 0.1-1mg/ml. |