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Product Datasheet

RNA-Directed RNA Polymerase L, Recombinant Vesicular stomatitis Indiana Virus, Strain 94GUB Central America, aa598-784, His-Tag (L) USB-518094

Artikelname	RNA-Directed RNA Polymerase L, Recombinant Vesicular stomatitis Indiana Virus, Strain 94GUB Central America, aa598-784, His-Tag (L)
Artikelnummer	USB-518094
Hersteller Artikelnummer	518094
Alternativnummer	USB-518094-20,USB-518094-100
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	RNA-directed RNA polymerase that catalyzes the transcription of viral mRNAs, their capping and polyadenylation. The template is composed of the viral RNA tightly encapsidated by the nucleoprotein (N). The viral polymerase binds to the genomic RNA at ...
Molekulargewicht	25.4
UniProt	Q8B0H0
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.