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Product Datasheet

Attachment Protein G3P, Recombinant, Enterobacteria Phage M13, aa19-424, His-Tag (III) USB-372394

Artikelname	Attachment Protein G3P, Recombinant, Enterobacteria Phage M13, aa19-424, His-Tag (III)
Artikelnummer	USB-372394
Hersteller Artikelnummer	372394
Alternativnummer	USB-372394-20,USB-372394-100
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	Plays essential roles both in the penetration of the viral genome into the bacterial host via pilus retraction and in the extrusion process. During the initial step of infection, G3P mediates adsorption of the phage to its primary receptor, the tip o...
Molekulargewicht	44.6
UniProt	P69168
Reinheit	90% (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.