

Bitte beachten Sie: Dieses Dokument wurde automatisch erstellt und ist kein Ersatz für das Originaldokument des Herstellers.

Product Datasheet

Crossover Junction Endodeoxyribonuclease RuvC, Recombinant, Akkermansia Muciniphila, aa1-167, His-Tag, Myc-Tag (ruvC) USB-517854

Artikelname	Crossover Junction Endodeoxyribonuclease RuvC, Recombinant, Akkermansia Muciniphila, aa1-167, His-Tag, Myc-Tag (ruvC)
Artikelnummer	USB-517854
Hersteller Artikelnummer	517854
Alternativnummer	USB-517854-20,USB-517854-200
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	Nuclease that resolves Holliday junction intermediates in genetic recombination. Cleaves the cruciform structure in supercoiled DNA by nicking to strands with the same polarity at sites symmetrically opposed at the junction in the homologous arms and...
Molekulargewicht	23.2
UniProt	B2UP63
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.