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Product Datasheet

Recombinant Nitrobacter winogradskyi Holliday junction ATP-dependent DNA helicase RuvA(ruvA), Escherichia Coli Preis auf Anfrage CSB-EP663522NAAK

Artikelname	Recombinant Nitrobacter winogradskyi Holliday junction ATP-dependent DNA helicase RuvA(ruvA), Escherichia Coli Preis auf Anfrage
Artikelnummer	CSB-EP663522NAAK
Hersteller Artikelnummer	CSB-EP663522NAAK
Alternativnummer	CSB-EP663522NAAK-1, CSB-EP663522NAAK-100, CSB-EP663522NAAK-20
Hersteller	Cusabio
Kategorie	Proteine/Peptide
Tag	The tag type will be determined during production process.
UniProt	Q3SP13
Puffer	Tris/PBS-based buffer, 6% Trehalose, pH 8.0
Quelle	E.coli
Reinheit	Greater than 85% as determined by SDS-PAGE.
Formulierung	Lyophilized powder
Sequenz	MIGKLKGVLD SYGEDYVILD VGGVGYQVHC ASRTLQALPS PGQAAVLSIE TYVREDQIKL FGFRTDHERE WFRLLQTVQG VGARVALAVL GTLSPADLAS AIALRDKASV ARTPGIGPKV AERIVTELKD KAPSFANVDP TVVHLAGDLD DQRAPRPVRD AISALVNLGY GQPQATAAIA AASRGAGENA ETAQLIRLGL KELSK

Anwendungsbeschreibung

We recommend that this vial be briefly centrifuged prior to opening to bring the contents to the bottom. Please reconstitute protein in deionized sterile water to a concentration of 0.1-1.0 mg/mL. We recommend to add 5-50% of glycerol (final concentration) and aliquot for long-term storage at -20°C/-80°C. Our default final concentration of glycerol is 50%. Customers could use it as reference.