

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

Product Datasheet

Recombinant Rickettsia typhi Probable ABC transporter permease protein RT0041 (RT0041), partial, Unconjugated, E. coli BIM-RPC27745

Artikelname	Recombinant Rickettsia typhi Probable ABC transporter permease protein RT0041 (RT0041), partial, Unconjugated, E. coli
Artikelnummer	BIM-RPC27745
Hersteller Artikelnummer	RPC27745
Alternativnummer	BIM-RPC27745-20UG,BIM-RPC27745-100UG,BIM-RPC27745-1MG
Hersteller	Biomatik Corporation
Wirt	E. coli
Kategorie	Proteine/Peptide
Spezies Reaktivität	Bacteria
Konjugation	Unconjugated
Produktbeschreibung	Recombinant Rickettsia typhi Probable ABC transporter permease protein RT0041 (RT0041), partial is a purified Recombinant Protein. Purity: >85% as determined by SDS-PAGE. Host: E. coli. Endotoxin Level: Not Tested. Species: Rickettsia typhi (strain A...
Molekulargewicht	15.7kDa
Tag	N-Terminal 10Xhis-Tagged And C-Terminal Myc-Tagged
Puffer	If the delivery form is liquid, the default storage buffer is Tris/PBS-based buffer, 5%-50% glycerol. If the delivery form is lyophilized powder, the buffer before lyophilization is Tris/PBS-based buffer, 6% Trehalose, pH 8.0.

Reinheit	>85% by SDS-PAGE
Sequenz	LALQSYTGFSRFS AENSIATVVVLSLTRELGPVLAGLIVAGRVGASIAAEIATMK VTEQVDALYTLSTDPIKYLVCPR
Target-Kategorie	RT0041