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Product Datasheet

SARS-CoV-2 Spike S1 Protein (157-158 deletion & T19R & G142D & E156G & L452R & T478K & D614G & P681R, His & Avi), Biotinylated TGM-TMPY-06267

Artikelname	SARS-CoV-2 Spike S1 Protein (157-158 deletion & T19R & G142D & E156G & L452R & T478K & D614G & P681R, His & Avi), Biotinylated
Artikelnummer	TGM-TMPY-06267
Hersteller Artikelnummer	TMPY-06267
Alternativnummer	TGM-TMPY-06267-5UG,TGM-TMPY-06267-10UG,TGM-TMPY-06267-20UG
Hersteller	TargetMol
Kategorie	Biochemikalien
Produktbeschreibung	SARS-CoV-2 Spike S1 Protein (157-158 deletion & T19R & G142D & E156G & L452R & T478K & D614G & P681R, His & Avi), Biotinylated is expressed in HEK293 mammalian cells with His and Avi tag. The predicted molecular weight is 78.09 kDa and the accession ...
Molekulargewicht	78.09 kDa (predicted), 85.61 kDa (reducing condition, due to glycosylation)