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Product Datasheet

HLA-B*15:01&B2M&SARS-CoV-2 epitope (NQKLIANQF) Monomer Protein, Human, MHC (His & Avi), Biotinylated **TGM-TMPK-01416**

Artikelname	HLA-B*15:01&B2M&SARS-CoV-2 epitope (NQKLIANQF) Monomer Protein, Human, MHC (His & Avi), Biotinylated
Artikelnummer	TGM-TMPK-01416
Hersteller Artikelnummer	TMPK-01416
Alternativnummer	TGM-TMPK-01416-5UG,TGM-TMPK-01416-10UG,TGM-TMPK-01416-20UG,TGM-TMPK-01416-50UG,TGM-TMPK-01416-100UG
Hersteller	TargetMol
Kategorie	Biochemikalien
Produktbeschreibung	HLA-B*15:01 is strongly associated with asymptomatic infection with SARS-CoV-2 and is likely to be involved in the mechanism underlying early viral clearance. T cells from pre-pandemic individuals carrying HLA-B*15:01 were reactive to the immunodomin...
Molekulargewicht	The protein has a predicted MW of 50.50 kDa. Due to glycosylation, the protein migrates to 52-68 kDa based on Tris-Bis PAGE result.