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## Product Datasheet

### SARS-CoV-2 Spike RBD Protein (hFc & Avi), Biotinylated TGM-TMPK-00434

Article Name	SARS-CoV-2 Spike RBD Protein (hFc & Avi), Biotinylated
Biozol Catalog Number	TGM-TMPK-00434
Supplier Catalog Number	TMPK-00434
Alternative Catalog Number	TGM-TMPK-00434-5UG, TGM-TMPK-00434-10UG, TGM-TMPK-00434-20UG, TGM-TMPK-00434-50UG, TGM-TMPK-00434-100UG, TGM-TMPK-00434-200UG, TGM-TMPK-00434-500UG
Manufacturer	TargetMol
Category	Biochemikalien
Product Description	The spike protein (S) of coronavirus (CoV) attaches the virus to its cellular receptor, angiotensin-converting enzyme 2 (ACE2). A defined receptor-binding domain (RBD) on S mediates this interaction. The S protein plays key parts in the induction of n...
Molecular Weight	51.7 kDa (predicted). Due to glycosylation, the protein migrates to 60-62 kDa based on Tris-Bis PAGE result.