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Product Datasheet

Biotinylated SARS-CoV-2 Spike RBD Protein, His,Avitag(TM) (XBB.1.16/Omicron) (MALS verified), Human ABS-SPD-C82Q4-200UG

Artikelname	Biotinylated SARS-CoV-2 Spike RBD Protein, His,Avitag(TM) (XBB.1.16/Omicron) (MALS verified), Human
Artikelnummer	ABS-SPD-C82Q4-200UG
Hersteller Artikelnummer	SPD-C82Q4-200ug
Alternativnummer	ABS-SPD-C82Q4-200UG
Hersteller	AcroBiosystems
Wirt	Human
Kategorie	Proteine/Peptide
Spezies Reaktivität	Virus
Konjugation	Biotin
Produktbeschreibung	Biotinylated SARSCoV2 Spike RBD Protein, His,Avitag (XBB.1.16/Omicron) (SPDC82Q4) is expressed from human 293 cells (HEK293). It contains AA Arg 319 Lys 537 (Accession QHD43416.1 (G339H, R346T, L368I, S371F, S373P, S375F, T376A, D405N, R408S, K417N,...
Molekulargewicht	28.3 kDa
Tag	C-10*His & C-Avi
UniProt	QHD43416.1(G339H, R346T, L368I, S371F, S373P, S375F, T376A, D405N, R408S, K417N, N440K, V445P, G446S, N460K, S477N, T478R, E484A, F486P, F490S, Q498R, N501Y, Y505H)

Puffer	PBS, pH7.4
Quelle	Biotinylated SARS-CoV-2 Spike RBD Protein, His,Avitag (XBB.1.16/Omicron) (SPD-C82Q4) is expressed from human 293 cells (HEK293). It contains AA Arg 319 - Lys 537 (Accession QHD43416.1 (G339H, R346T, L368I, S371F, S373P, S375F, T376A, D405N, R408S, K417
Expression System	Arg 319 - Lys 537
Reinheit	90%
Formulierung	Powder
Target-Kategorie	Spike RBD