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Product Datasheet

SARS-CoV-2 Nucleocapsid protein (P13L, R203K, G204R, G214C), His Tag, Unconjugated, Virus ABS-NUN-C52HA-100UG

Artikelname	SARS-CoV-2 Nucleocapsid protein (P13L, R203K, G204R, G214C), His Tag, Unconjugated, Virus
Artikelnummer	ABS-NUN-C52HA-100UG
Hersteller Artikelnummer	NUN-C52Ha-100ug
Alternativnummer	ABS-NUN-C52HA-100UG
Hersteller	AcroBiosystems
Wirt	Virus
Kategorie	Antikörper
Spezies Reaktivität	Virus
Konjugation	Unconjugated
Produktbeschreibung	SARSCoV2 Nucleocapsid protein, His Tag (NUNC52Ha) is expressed from human 293 cells (HEK293). It contains AA Met 1 Ala 419 (Accession QHO62115.1). Mutations P13L, R203K, G204R, G214C were identified in the SARSCoV2 Lambda variant (Pango lineage: C.3...
Molekulargewicht	47.4 kDa
Tag	C-6*His
NCBI	62115
Puffer	PBS, 0.5 M Arginine, pH7.3

Quelle	SARS-CoV-2 Nucleocapsid protein, His Tag (NUN-C52Ha) is expressed from human 293 cells (HEK293). It contains AA Met 1 - Ala 419 (Accession QHO62115.1). Mutations P13L, R203K, G204R, G214C were identified in the SARS-CoV-2 Lambda variant (Pango lineage:
Expression System	HEK293
Reinheit	90%
Formulierung	Powder
Target-Kategorie	Nucleocapsid protein