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Product Datasheet

SARS-CoV-2 (COVID-19) Nucleocapsid protein, Omicron / BA.2 / BA.5 variant, His tag, Unconjugated GTX137219-PRO

Artikelname	SARS-CoV-2 (COVID-19) Nucleocapsid protein, Omicron / BA.2 / BA.5 variant, His tag, Unconjugated
Artikelnummer	GTX137219-PRO
Hersteller Artikelnummer	GTX137219-pro
Alternativnummer	GTX137219-PRO-100
Hersteller	GeneTex
Kategorie	Proteine/Peptide
Applikation	ELISA, WB
Spezies Reaktivität	Virus
Konjugation	Unconjugated
Konzentration	0.3 mg/ml (Please refer to the vial label for the specific concentration.)
Puffer	Tris, 500mM NaCl, no preservatives.
Expression System	HEK293 cells
Formulierung	Liquid
Sequenz	SARS-CoV-2 (COVID-19) Nucleocapsid protein of QHD43423.2 with Omicron variant BA.2 / BA.5 mutations (P13L, E31del, R32del, S33del, G204R, R203K, S413R) as well as a C-terminal His tag.

Anwendungsbeschreibung	Recommended antibody pairs for sandwich ELISA: Capture: GTX635689, Detection: GTX635686-01, Capture: GTX635685 / GTX635689, Detection: GTX635688, or Capture: GTX635688, Detection: GTX635689. Please notice that GTX635688 / GTX635689 needs to be conjugated to HRP to function as the detection antibody when paired with GTX635685 / GTX635688. Please contact us for custom HRP-conjugated antibody.
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