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Product Datasheet

GENLISA Human SARS-CoV-2 (Covid-19) spike protein RBD mutation K417N (South Africa variant) Quantitative TITRATION ELISA KBS-KBVH015-39

Artikelname	GENLISA Human SARS-CoV-2 (Covid-19) spike protein RBD mutation K417N (South Africa variant) Quantitative TITRATION ELISA
Artikelnummer	KBS-KBVH015-39
Hersteller Artikelnummer	KBVH015-39
Alternativnummer	KBS-KBVH015-39-1
Hersteller	Krishgen Biosystems
Kategorie	Kits/Assays
Produktbeschreibung	GENLISA Human SARS-CoV-2 (Covid-19) spike protein RBD mutation K417N (South Africa variant) Quantitative TITRATION ELISA includes features like: - Ready to use protocol with break-apart wells for ease of use - Standardisation and High Reproducibility...
Detektionsbereich	0 - 1000 ng/ml
Sensitivitaet	15 ng/ml
Proben	Serum, plasma, tissue homogenates, cell lysates, cell culture supernates and other biological fluids. For tear samples, please connect with us to discuss further. Note the kit has been validated using human matrices only. For any other animal matrix, plea
Application Verdünnung	Dilute at 1:1000 with the Sample Diluent provided in the kit. Please refer to the IFU enclosed with the kit supplied for specific guidance.