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Product Datasheet

SARS-CoV-2 Spike Trimer (Wild Type) Specific ELISA Kit (For Vaccine Development), Virus ABS-RAS-A115-96TESTS

Article Name	SARS-CoV-2 Spike Trimer (Wild Type) Specific ELISA Kit (For Vaccine Development), Virus
Biozol Catalog Number	ABS-RAS-A115-96TESTS
Supplier Catalog Number	RAS-A115-96tests
Alternative Catalog Number	ABS-RAS-A115-96TESTS
Manufacturer	AcroBiosystems
Host	Virus
Category	Antikörper
Species Reactivity	Virus
Product Description	The newly identified Severe Acute Respiratory Syndrome Coronavirus 2 (SARSCoV2) has posed a serious threat to human health. A rapid and effective assay kit detecting the levels of SARSCoV2 Spike protein is urgently needed to accelerate the developmen...
Source	The newly identified Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) has posed a serious threat to human health. A rapid and effective assay kit detecting the levels of SARS-CoV-2 Spike protein is urgently needed to accelerate the developmen
Form	Solid
Target	Spike Trimer

Application Notes

The kit is developed for specific detection of SARS-CoV-2 Spike Trimer (Wild Type) in vaccine samples, which can meet the needs of vaccine developers to establish antigen quantification methods for preclinical evaluation, vaccine production and quality c