

DIAsource COVID-19 Antigen test can detect SARS-CoV-2 variants in UK, in South Africa and Brazil with same performances of other currently known strains of SARS-Cov-2 virus

Have a look at our CE-IVD COVID-19 complete panel !!

RAPID TEST	
Detection of COVID-19 - Antigen	Detection of COVID-19 - Antibodies
<ul style="list-style-type: none"> COVID-19 Antigen-(20 Tests/kit) 	<ul style="list-style-type: none"> COVID-19 Antibody-(25 Tests/kit)
#RAPU08COV19AG	#RAPU08COVID19
Sensitivity : 96.4%	<i>Relative Sensitivity</i> : 96.9%
Specificity: 99.2%	<i>Relative Specificity</i> : 96.3%

ELISA	
Detection of COVID-19 - Antibodies	
Target : Nucleocapsid (NP)	Target : Receptor Binding Domain (RBD)
<ul style="list-style-type: none"> COVID-19 NP IgG 	<ul style="list-style-type: none"> COVID-19 RBD IgG
#CoNG96	#CoRG96
Sensitivity 95.1%	Sensitivity: 99.9%
Specificity 99.0%	Specificity: 99.2%
<ul style="list-style-type: none"> COVID-19 NP IgM 	<ul style="list-style-type: none"> COVID-19 RBD IgM
#CoNM96	#CoRM96
Sensitivity : 95.7%	Sensitivity: 97.5%
Specificity: 97.7%	Specificity: 95.1%
<ul style="list-style-type: none"> COVID-19 NP IgA 	<ul style="list-style-type: none"> COVID-19 RBD IgA
#CoNA96	#CoRA96
Sensitivity: 97.4%	Sensitivity: 96.6%
Specificity: 97.7%	Specificity: 98.9%