

Die Performance

Ausgezeichnete klinische Werte und überragende Usability

A total of 508 clinical specimens based on nucleic acid assay (PCR) were collected, including 243 positive specimens and 265 negative specimens. After comparing this product with nucleic acid assay (PCR) through the collected clinical samples, the results are summarized as follows:



SARS-COV2 Antigen Rapid Test Kit	Nucleic acid assay (PCR)	
	Positive	Negative
Positive	231	1
Negative	12	264
Analysis of sensitivity	95.06% (95%CI:91.57% ~ 97.15%)	99.62% (95%CI:97.89% ~ 99.93%)
Analysis of specificity	/	/

SARS-COV2 Antigen Rapid Test Kit	Nucleic acid assay (PCR)	
	Positive (Ct<32)	Negative (Ct<25)
Positive	227	202
Negative	8	3
sensitivity	96.60% (95%CI:93.43% ~ 98.27%)	98.54% (95%CI:95.79% ~ 99.50%)

