

STANDARD Q COVID-19 Ag



Test type	Professional Use Only
Specimen type	Nasopharyngeal swab, VTM
Specimen volume	3 drops
Testing time	15-30 mins
Storage condition	2-30°C / 36-86°F



» Test Performance

Reference : Internal evaluation

Reference	Sensitivity	Specificity
RT-PCR	95.92% -100% (CT≤25)	98.94%

» Ordering Information

Product	Pack Size	CAT No.
Q COVID-19 Ag Test	25 Tests	09COV30D
Q COVID-19 Ag Control Swab	Pos x 10, Neg x 10	10COVC11

STANDARD Q COVID-19 Ag (Nasal)



Test type	Professional Use Only
Specimen type	Nasal swab
Specimen volume	4 drops
Testing time	15-30 mins
Storage condition	2-30°C / 36-86°F



» Test Performance

Reference : Internal evaluation

Reference	Sensitivity	Specificity
RT-PCR	97.12% (101/104)	100% (399/399)

» Ordering Information

Product	Pack Size	CAT No.
Q COVID-19 Ag Test (Nasal)	25 Tests	09COV33D
Q COVID-19 Ag Control Swab	Pos x 10, Neg x 10	10COVC11

STANDARD Q COVID-19 IgM/IgG Plus



Test type	Professional Use Only
Specimen type	Whole blood, Serum, Plasma, Capillary whole blood
Specimen volume	Whole blood : 20ul, Serum/Plasma : 10ul
Testing time	10 - 15 mins
Storage condition	2-30°C / 36-86°F



» Test Performance

Reference : Internal evaluation

Reference	Sensitivity (≥ 7 days)	Specificity
RT-PCR	96.82% (152/157)	98.65%

» Ordering Information

Product	Pack Size	CAT No.
Q COVID-19 IgM/IgG Combo Test	25 Tests	09COV70DM
COVID-19 IgM/IgG Control	Pos x 10, Neg x 10	09COV50G