

THE NOVEL CORONAVIRUS (2019-NCOV)

IGM/IGG ANTIBODY COMBO TEST KIT

(COLLOIDAL GOLD)

In late 2019, there was an outbreak of 2019-nCoV which was characterized via genome sequencing. The latent period of the virus infection is from 1 to 14 days, and the average is about 5 days.

The antibody of IgM against n-COV starts to be detectable in about 3 to 4 days in blood of an infected patient who has no symptoms, and the level peaks in 10-14 days.

The immune colloidal gold technique is used to detect antibodies of IgG/IgM against the 2019-nCoV. The reagent binding pad is coated with recombinated proteins of the 2019-nCoV and rabbitIgG antibodies labelled with colloidal gold, respectively.

First in class professional testing kit intended for the qualitative detection of the antibodies of IgM/IgG against novel coronavirus in serum, plasma or whole blood from patients with clinical suspicion of 2019-nCoV infection.

The kit is for in vitro diagnosis only

- Easy, painless & patient friendly
- Results within 10 minutes
- Results easy to interpret and read
- Kits stored at room temperature – no cold storage required
- Requires a very small amount volume specimen (one drop) – minimum 50uL
- Requires fresh plasma, serum or whole blood



COVID-19 IgM/IgG Antibody Rapid
Detection Combo Kit
(Colloidal Gold)

LYHER®



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