

## 2019-nCoV IgG / IgM Detection Kit (Colloidal Gold-Based)

### Instruction for Use

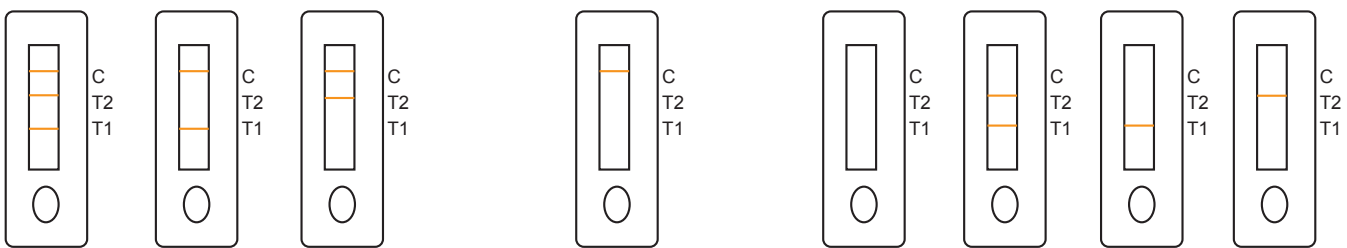
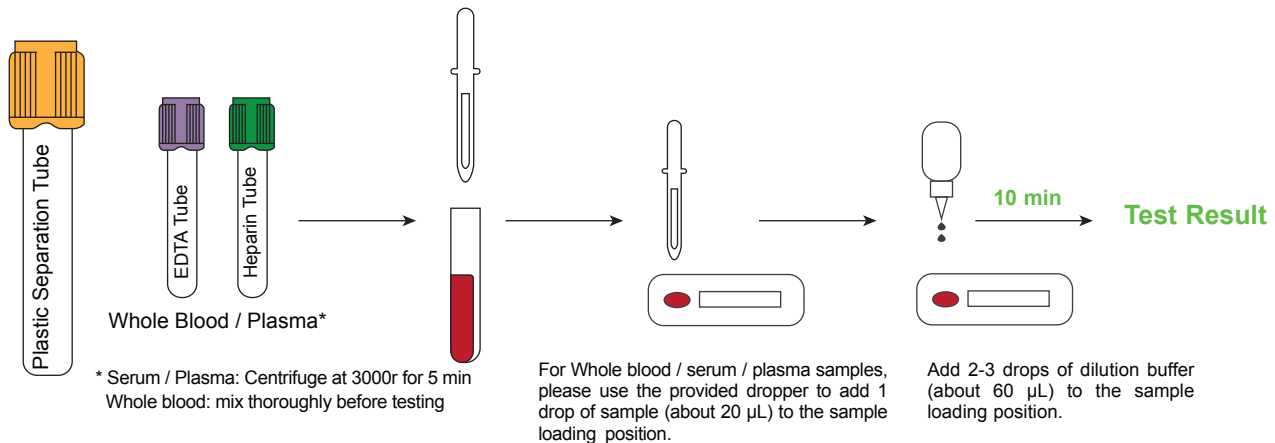
#### ■ Intended Use

This product is intended to detect the IgG / IgM of 2019-Novel Coronavirus (2019-nCoV) from human serum, plasma and whole blood.

#### ■ IgM / IgG Antibody

Both IgM and IgG are immunoglobulin which are produced by the immune system to provide protection against the 2019-nCoV. Normally, the level of IgM begins to rise after 1 week after the initial infection, while the IgG appears later than IgM (usually about 14 days after infection). Suspected patients that are infected by 2019-nCoV can be rapidly identified by simultaneous monitoring of IgM and IgG.

#### ■ Workflow



**Positive:** At least one red test line (T1, T2 line) and one red quality control line (C line) appear in the detection area.

**Negative:** Only one red quality control line (C line) appears in the detection area.

**Invalid:** No red quality control line (C line) appears in the detection area (e.g. without any red lines or only test lines (T1, T2 line)).

#### Interpreting Test Results

**Positive:** (1) If asymptomatic, it is recommended to use the nucleic acid detection kit to test again immediately; (2) If symptomatic, it is recommended to go to the hospital immediately.

**Negative:** (1) If asymptomatic, indicates that there is no novel coronavirus infection; (2) If symptomatic, it is recommended to use the nucleic acid detection kit to test again immediately.

**Invalid:** It is recommended to test again in strict accordance with the operating instructions.

**After the detection, all the test strips should be treated as medical wastes.**