

## Korea's best Coronavirus Test Kits & Sanitizer

Dow Quick Finder 2019-nCoV and STANDARD M nCoV -- Two of World's Best Test Kits from KOREA --  
**Emergency Use Authorization in USA**

### Dow QuickFinder™ 2019-nCoV Real time PCR Kit

DowGene



#### [Dow QuickFinder™ 2019-nCoV Real time PCR Kit] (Cat.no. DG-CV0201)

Dow QuickFinder™ 2019-nCoV Real time PCR Kit is in vitro diagnostic reagent to qualitative detection of N gene of Novel coronavirus (2019-nCoV) from extracted RNA from Nasopharyngeal swab or Oropharyngeal swab by real-time reverse-transcription PCR method.

#### ■ Specimen type

- : Sputum
- : Oropharyngeal swab
- : Nasopharyngeal swab

#### ■ Instruments

: Applied Biosystems® 7500/7500 fast Real-time PCR System

[www.dowgene.com](http://www.dowgene.com)

(min. order: 5,000 kits)

### STANDARD M nCoV Real-Time Detection kit



STANDARD M nCoV Real-Time Detection kit is used for rapid identification and detection of novel coronavirus (2019-nCoV) nucleic acids in human nasopharyngeal swabs and throat swab samples.

- One tube reaction for identification and detection of 2019-nCoV
- One-step Real-Time RT-PCR
- Provide all reagents required for PCR
- Designed according to "WHO interim guidance for laboratory testing for 2019 novel coronavirus (2019-nCoV) in humans"
- nCoV primers/probes ORF1ab (RdRp) gene, E gene
- Provide Internal controls

[www.sdbiosensor.com](http://www.sdbiosensor.com)

(min. order: 5,000 kits)



ESCO

PERFECT HAND CLEANER

**Approved by FDA, best from KOREA**



It protects our hands with 99.9% effectiveness in killing germs

Ethanol 62%

Antibacterial test complete

Portable product

Use without water

Over 6million pieces sold overseas!

Esco is trusted and loved all over the world

[www.escomall.com](http://www.escomall.com)

(min. order: 5,000 boxes)

**Sanitizing hand is a necessary habit**

For your health in the modern society that exposed to various of germs.

It is a light and hygienic pocket cleaner anytime, anywhere you can easily use it with portable size without water.