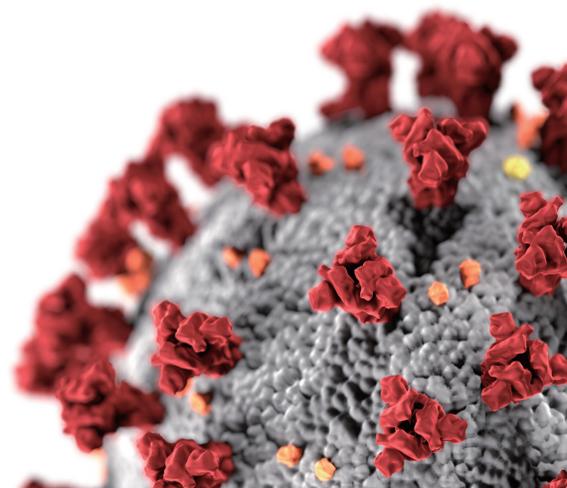
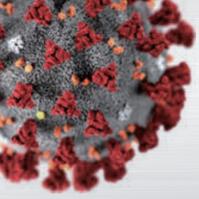


AFIAS COVID-19 Ag test

Specific COVID-19 Antigen test

- Easy to use
- Fast and precise result (12 mins)
- Small POC device
- Room temperature storage
- Automated platform
- Connect to LIS/HIS
- Objective results



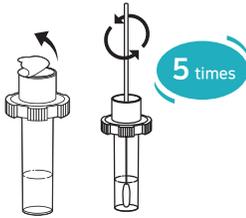


AFIAS COVID-19 Ag test

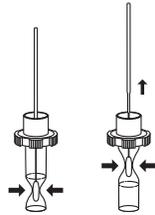
• Test procedure

3 simple steps

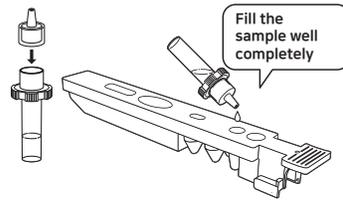
1 Insert the sterile swab used to collect the sample into the extraction tube and swirl 5 times



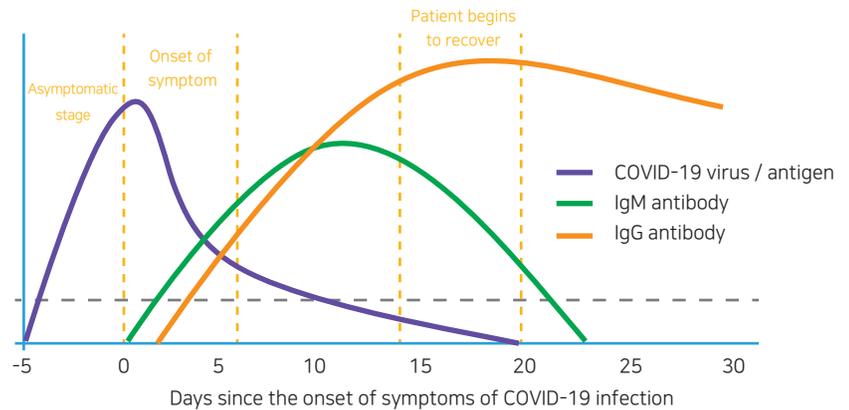
2 While squeezing the tube, pull the swab out



3 Assemble a nozzle and the extraction tube, and then fill the sample well with sample mixture completely



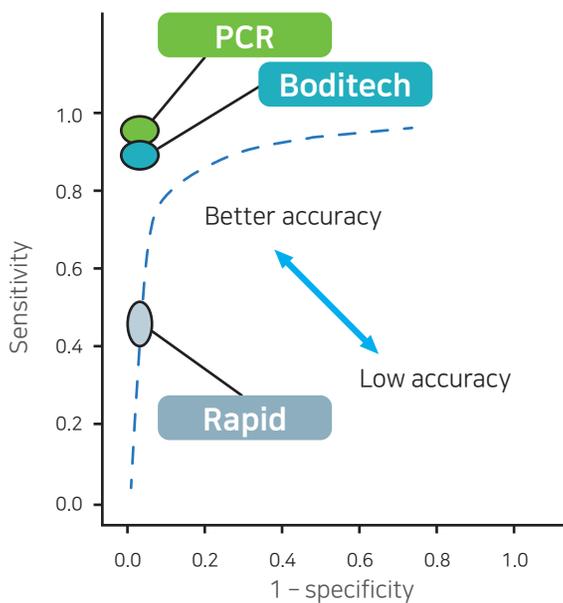
• High sensitivity (Time resolved fluorescence) immunoassay



Antigen test

Antibody test

• Clinical performance



* Based on the clinical data with ichroma™ II Influenza A+B reagent

• Specification

Product name	AFIAS COVID-19 Ag
Assay type	TRFLFA*, COVID-19 Antigen
Sample type	Nasopharyngeal swab
Sample prep / extraction	Collecting with nylon swab
Target	COVID-19 Antigen
Platform	AFIAS 1/ 6 (Automated)
Unit	24 kit/box

* TRFLFA: Time-resolved fluorescent lateral flow assay

• Ordering Information

Product	Cat. No.
AFIAS COVID-19 Ag	SMFP-71
AFIAS-1 Reader	FPRR019
AFIAS-6 Reader	FPRR020

* Note. A nylon swab is excluded from the components of the cartridge box.