



COVID-19
SARS-CoV-2

iAMP[®] COVID-19 Detection Kit*

Qualitative nucleic acid detection of SARS-CoV-2 (COVID-19) from naso- or oropharyngeal swabs without pre-treatment.

Fast. Simple. Accurate.

Special Features:

- **Method:** Isothermal amplification with real time fluorescence detection
- **Simplicity:** Sample **does not require pre-heating, RNA extraction nor purification**
Limited hands-on time
- **Fast:** Sample-to-result in **75 minutes**
- **Accurate:** Methodology based on targeted nucleic acid detection
- **Flexible:** Flexible sample numbers per run with no waste of reagents

Distributed by Fujirebio Europe N.V.
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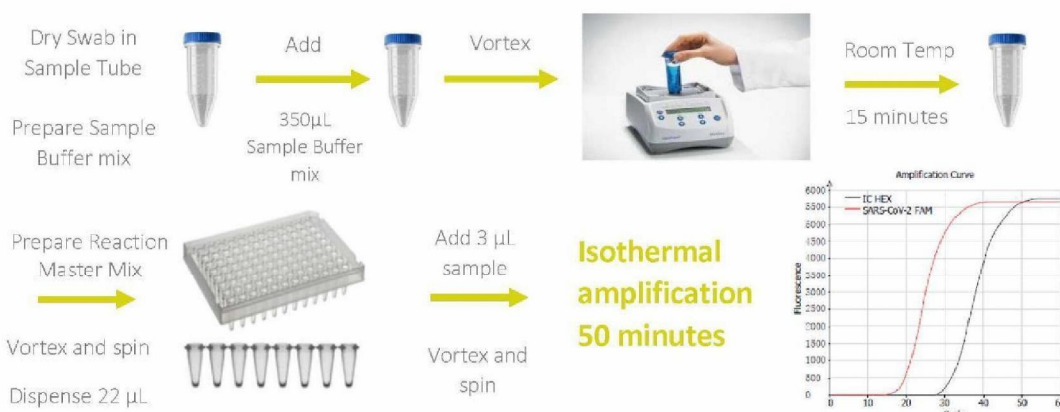


* For Research Use Only; not for use in diagnostic procedures. Not yet available as CE marked product.

Technical Specifications:

- **Sample types:** Direct naso-or oropharyngeal dry swabs collected with Atila Sample Collection Device (iAMP-COVID19-SCD*) or, alternatively, synthetic fiber swabs with plastic shafts and 1,5 mL collection tubes.
- **Target region:** N and ORF1ab from SARS-CoV-2
- **Sample volume:** 3 μ L
- **Reaction volume:** 25 μ L
- **Reaction time:** Approximately 50 minutes
- **Controls:** Positive control, negative control, and an internal control in HEX channel for sample processing and amplification.
- **Equipment:** Atila PowerGene 9600 Plus or any other commonly used RT-PCR instrument with 2 fluorescence channels (FAM and HEX) like Bio-Rad CFX96, Roche LightCycler 480 or Applied Biosystems 7500.

Workflow for naso- or oropharyngeal swabs without pre-treatment:



Order Information

Description		Package size	Catalogue number
iAMP COVID-19 Detection Kit	RUO	100 tests	80761
iAMP COVID-19 Sample Collection Device	RUO	100 tests	80762



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