

Fight Against COVID-19

MGI nCOV Product Bundle Plan

Rapid scale-up testing solutions
Scale-up to 500 | 1000 | 10,000 PCR tests per day

One-Stop solution including nucleic acid extraction kits, automation equipment and relevant consumables.

Promotion valid until June 30, 2020

Nucleic acid Extraction

- ✓ Sample types: throat swabs, saliva, serum, plasma, BALF, virus culture medium
- ✓ Suitable for PCR, RT-PCR, Massively Parallel Sequencing
- ✓ Automation-ready protocol designed for MGISP-100 & MGISP-960



Virus DNA/RNA Extraction Kit
(MGI, 1728 preps, Cat. No.: 1000021043) CE-IVD certified

Automation System

- ✓ Support the automation of RT-PCR system configuration
- ✓ Support high-throughput sequencing library preparation



MGISP-100 (MGI, Cat. No.: 900-000207-00).
CE-IVD certified

- 40-80 minutes x 8/16/24/32 Samples Automatic Extraction



MGISP-960 (MGI, Cat. No.: 900-000165-00).
CE-IVD certified

- 80 min x 192 Samples Automatic Extraction

Reference Lab

- Currently at the front line in Wuhan, Huanggang, Jingzhou, Badong, Beijing, Tianjin, Shenzhen, Nanjing, Wuxi, Qingdao, Guiyang, Taiyuan and other cities of epidemic emergency.
- The quality of the nucleic acid extracted by MGISP-960 has been validated by in-house qPCR which is recommended by WHO.



Huo-Yan Laboratory