



How can you achieve MAX IMPACT in testing for COVID-19?

Efficient molecular testing for the detection of SARS-CoV-2
on the BD MAX™ System*



Performance. Versatility. Efficiency.



The SARS-CoV-2 virus continues to spread resulting in surges of testing demand and resources.¹

► IDSA Guidelines reinforce the importance of utilizing molecular diagnostics to detect SARS-CoV-2 to inform patient management decisions, hospital infection prevention practices and public health responses.²



445003-01: BD SARS-CoV-2 Reagents for BD MAX™ System



MAXimize performance

BD SARS-CoV-2 Reagents for BD MAX™ System

- Detection of SARS-CoV-2* in nasal, mid-turbinate, nasopharyngeal and oropharyngeal swabs from individuals suspected of COVID-19 by their healthcare provider.³

Visit go.bd.com/BDMAX to learn more about the BD MAX™ System



MAXimize versatility

Broad testing menu on the BD MAX™ System:

- Healthcare-Associated Infections
- Women's Health and STIs
- Enteric Solutions
- SARS-CoV-2 and SARS-CoV-2/Flu
- Open System Reagents



MAXimize efficiency

- Simplified and automated workflow
- Run up to 24 samples at a time – 96 samples per 8 hour shift

*This test has not been FDA cleared or approved. This test has been authorized by FDA under an EUA for use by authorized laboratories. This test has been authorized only for the detection of nucleic acid from SARS-CoV-2, not for any other viruses or pathogens. This test is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of in vitro diagnostics for detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Federal Food, Drug, and Cosmetic Act, 21 U.S.C. § 360bbb-3(b)(1), unless the authorization is terminated or revoked sooner.

References

1. <https://www.aacc.org/clin/articles/2020/june/laboratories-are-rising-to-the-covid-19-challenge>
2. COVID-19 Real-Time Learning Network. IDSA/CDC. <https://www.idsociety.org/covid-19-real-time-learning-network/diagnostics/RT-pcr-testing/> Accessed January 5, 2021
3. BD SARS-CoV-2 Reagents for BD MAX System IFU, P0255 (02). Sparks, MD

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