Sherlock™ CRISPR SARS-CoV-2 kit

The Sherlock™ CRISPR SARS-CoV-2 kit is the first FDA authorized CRISPR-based EUA diagnostic test. The kit is intended for the qualitative detection of nucleic acid from SARS-CoV-2 in upper respiratory tract and bronchoalveolar lavage samples from individuals suspected of COVID-19 by their healthcare provider. This kit provides specific and sensitive identification of SARS-CoV-2 RNA.
Product Info

The Sherlock™ CRISPR SARS-CoV-2 kit is designed to detect fragments in the Open Reading Frame (ORF) gene and the Nucleocapsid (N) gene of SARS-CoV-2. Internal control target human RNase P POP7 gene is used for confirmation of clinical sample extraction in the absence of a positive SARS-CoV-2 result.

<table>
<thead>
<tr>
<th>PRODUCT NAME</th>
<th>CATALOG NUMBER</th>
<th>MANUFACTURER</th>
<th>RESULTS PER KIT</th>
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<tr>
<td>Sherlock SARS-CoV-2 Kit</td>
<td>10006968</td>
<td>Integrated DNA Technologies, Inc.</td>
<td>33</td>
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</table>

To order kits or learn more about the Sherlock™ CRISPR SARS-CoV-2 kit visit: www.sherlock.bio

- 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 Act, 21 U.S.C. § 360bbb-3 (b)(1), unless the authorization is terminated or revoked

Sherlock™ CRISPR SARS-CoV-2 kit: Bringing Precision, Speed and Specificity to the Fight Against COVID-19