Product list
FlexStar® product range (RUO)
10/2021 EN
**FlexStar® real-time PCR solutions**

Modular product design with individual components for specific detection of viral and bacterial targets

**FlexStar® (RT-)PCR Detection Mix 1.5** + **FlexStar® (RT-)PCR Amplification Mix 1.5** + **AltoStar® Internal Control 1.5**

Free combination of any FlexStar® (RT-)PCR Detection Mix 1.5 with the FlexStar® (RT-)PCR Amplification Mix 1.5

**Flexible handling**

For use with the automated AltoStar® Workflow

For manual applications on common real-time PCR cyclers

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**Reagents**

<table>
<thead>
<tr>
<th>Product</th>
<th>Application</th>
<th>Rxns</th>
<th>Order No.</th>
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</thead>
<tbody>
<tr>
<td><strong>FlexStar® (RT-)PCR Detection Mix 1.5</strong> - respiratory panel</td>
<td>Qualitative detection and differentiation of SARS-CoV-2 (E gene and N gene) and influenza virus specific RNA</td>
<td>384</td>
<td>FS0021505</td>
</tr>
<tr>
<td><strong>FlexStar® (RT-)PCR Detection Mix 1.5</strong> - gastrointestinal panel</td>
<td>Qualitative detection and differentiation of norovirus genogroup I (GI), norovirus genogroup II (GII), and rotavirus specific RNA</td>
<td>96</td>
<td>FS0071503</td>
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<tr>
<td><strong>FlexStar® (RT-)PCR Amplification Mix 1.5</strong></td>
<td>Universal enzyme mix to be used with the FlexStar® (RT-)PCR Detection Mix 1.5</td>
<td>384</td>
<td>FS0011505</td>
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</tbody>
</table>

**AltoStar® Internal Control**

To be used as a nucleic acid purification, amplification, and detection control | 1152* | IC15-06 |

**Real-Time PCR Instruments:**

- LightCycler® 480 Instrument II**
- Rotor-Gene Q5/6 plex Platform
- CFX96™ Real-Time System
- CFX96™ Deep Well Real-Time System
- QuantStudio™ 5 Real-Time PCR System

*When used with AltoStar® Purification Kit 1.15
**Not for use with the FlexStar® gastrointestinal panel and the FlexStar® Bordetella PCR Detection Kit 1.5

Kits not available in all countries. For research use only (RUX). Not for use in diagnostic procedures.