

Product List

# FlexStar<sup>®</sup> Product Range (RUO)

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LS-ProflexStar-RUO-EN-02

FlexStar<sup>®</sup>

# FlexStar® real-time PCR solutions

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



FlexStar®  
Detection Mix 1.5



FlexStar®  
Amplification Mix 1.5



AltoStar®  
Internal Control 1.5

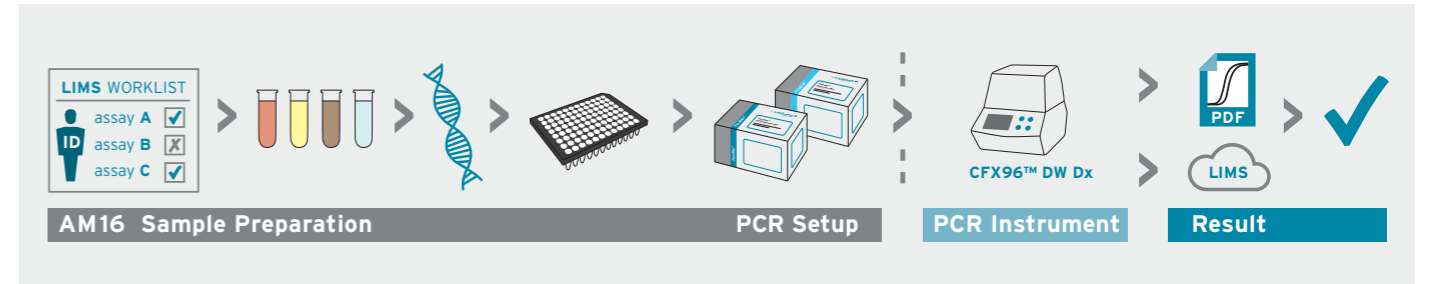
Free combination of any FlexStar® Detection Mix with the FlexStar® Amplification Mix

## Reagents

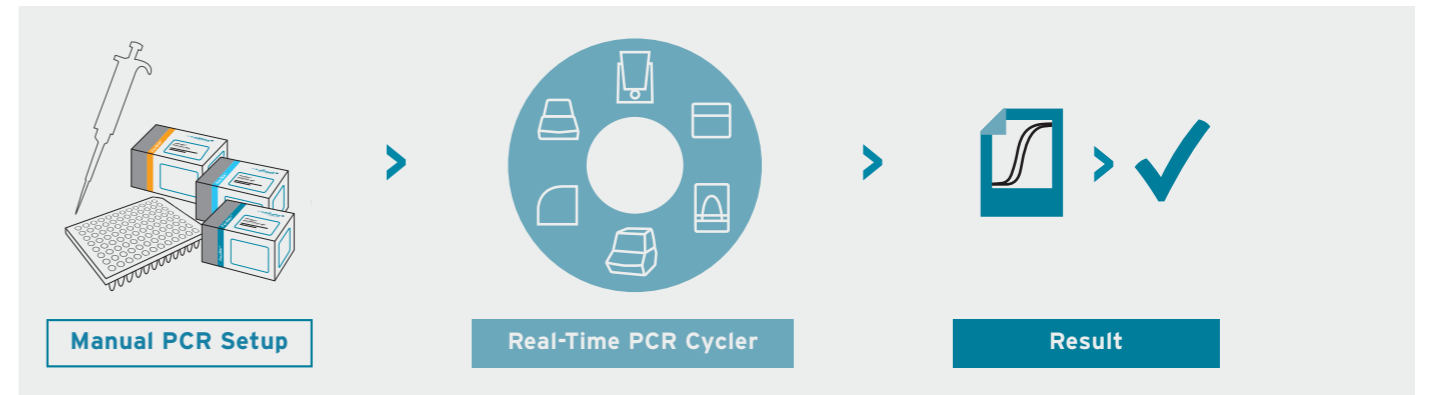
Product	Application	Rxns	Order No.
<b>FlexStar® Detection Mix - Respiratory Panel</b>			
FlexStar® SARS-CoV-2 Type & FLU Detection Mix 1.5*	Differentiation of SARS-CoV-2 E gene and S gene (dual target) Detection of influenza virus A and B	384	FS0021505
FlexStar® FLU Type & SARS-CoV-2 Detection Mix 1.5*	Differentiation of influenza virus A and B Detection of SARS-CoV-2 E gene and S gene (dual target)	384	FS0031505
<b>FlexStar® Amplification Mix</b>			
FlexStar® Amplification Mix 1.5*	Universal enzyme mix to be used with the FlexStar® Detection Mixes	384	FS0011505
<b>AltoStar® Internal Control</b>			
AltoStar® Internal Control 1.5	To be used as a nucleic acid purification, amplification and detection control	1152**	IC15-16

## Flexible handling

For use with the automated AltoStar® Workflow



For manual applications on common real-time PCR cyclers



### 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

\*For research use only. Not for use in diagnostic procedures. Kits not available in all countries.

\*\*When used with AltoStar® Purification Kit 1.5