

QuantStudio™ 12K Flex OpenArray® Block RNase P Kit

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Part Number	Part	Storage Conditions
4469594	TaqMan® RNase P QuantStudio™ 12K Flex OpenArray® Instrument Verification Kit	Freezer (-30 to -10 °C}
• 4463465	• OpenArray® RNase P Reaction Mix	
• 4470186	• TaqMan® OpenArray® Digital PCR Kit 1 PAK	
4469586	QuantStudio™ OpenArray® Accessories Kit	Ambient temperature (15 to 30 °C)
• 4469879	• QuantStudio™ 12K Flex OpenArray® Lid	
• 4469893	• QuantStudio™ 12K Flex OpenArray® Plug	
• 4469573	• QuantStudio™ 12K Flex OpenArray® Carrier	
• 4472095	• QuantStudio™ 12K Flex OpenArray® Immersion Fluid	
• 4406947	• OpenArray® 384-Well Sample Plates	
• 4457246	• OpenArray® AccuFill™ System Tips	

Note: For safety and biohazard guidelines, refer to the "Safety" section in the *Applied Biosystems QuantStudio™ 12K Flex Real-Time PCR System Maintenance and Administration Guide* (Part no. 4470689). For every chemical, read the Safety Data Sheets (SDSs) and follow the handling instructions. Wear appropriate protective eyewear, clothing, and gloves.

Description

The QuantStudio™ 12K Flex OpenArray® Block RNase P Kit (Part no. 4469602) is made up of two QuantStudio™ OpenArray® kits. These kits are used to verify the performance of the QuantStudio™ 12K Flex Real-Time PCR System.

- TaqMan® RNase P QuantStudio™ 12K Flex OpenArray® Instrument Verification Kit (Part no. 4469594).
- The QuantStudio™ OpenArray® Accessories Kit (Part no. 4469586).

For information on instrument setup, the calibration process, and data analysis, please refer to the *Applied Biosystems QuantStudio™ 12K Flex Real-Time PCR System Maintenance and Administration Guide* (Part no. 4470689).

For more information, visit our web site: <http://www.lifetechnologies.com>.



For Research Use Only. Not intended for any animal or human therapeutic or diagnostic use.

NOTICE TO PURCHASER: PLEASE REFER TO THE APPLIED BIOSYSTEMS QUANTSTUDIO™ 12K FLEX REAL-TIME PCR SYSTEM USER GUIDE PRODUCT INSERT AND PROTOCOL FOR LIMITED LABEL LICENSE OR DISCLAIMER INFORMATION.

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