



Email : sales@laboratoryinstrumentindia.com

Product Name :
The Real-time PCR Flex System

Product Code :
LBNY-0001-600002



Description :

The Real-time PCR Flex System

Technical Specification :

Enabling a broad range of real-time PCR-based applications through its multiplexing capabilities and interchangeable block formats.

With a simplified workflow, intuitive software, automation capabilities, and touch-screen interface, the Real-time PCR Flex system offers exceptional reproducibility with minimal well-to-well and instrument-to-instrument variation.

Accommodation of 4 different block types. Accommodates the interchange of a 96-well, 96-well Fast, 384-well, or TaqMan® array card block.

Compatible with over 8 million TaqMan® assays for gene expression, genetic variation, gene regulation, or protein expression experiments

Easy-to-use software, responsive touch-screen, automation capabilities, and effortless block exchange without the need for any tools.

Notebook Computer included

Simple workflows, reliable assays and reagents, multiple formats, and intuitive software are available for a broad range of applications, including gene expression, genetic variation, gene regulation, High Resolution Melt (HRM), and Protein Thermal Shift™ experiments.

Including installation, calibration, verify instrument performance and provide training

Including Spare parts

several protective devices to protect the instrument in environments with large voltage and power fluctuations.

Perform an RNase P instrument verification run. required: Installation, warranty IQ, OQ and PQ

The Real-time PCR Flex System, The Real-time PCR Flex System Equipments, The Real-time PCR Flex System Tools, The Real-time PCR Flex System Tool Kits, The Real-time PCR Flex System Manufacturers, The Real-time PCR Flex System Suppliers from India, China, Kenya



Laboratory Instrument India