

# Hepatitis C Virus Detection Kit (Fluorescence PCR)

## *Intended use*

This kit can be used for the quantitative detection of Hepatitis C virus RNA (genotypes 1-6) in human plasma or serum. The results are only for clinical reference and should not be used as conclusive evidence for the diagnosis or exclusion of diseases.

## *Features:*

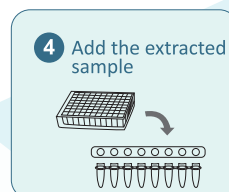
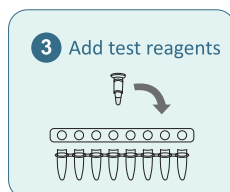
- High Sensitivity
- High Specificity
- Reliable Result

## *Specification*

- |   |  |
|---|--|
| • <b>Protocol Duration:</b><br>90-120 minutes | • <b>Analytical Sensitivity (LoD):</b><br>20 IU/mL             |
| • <b>Storage:</b><br>-25°C to -15°C           | • <b>Shelf Life:</b><br>12 months from the date of manufacture |



Product Description	Specimen	Catalog No.	Format	Kit Size
Hepatitis C Virus Detection Kit (Fluorescence PCR)	Plasma (EDTA anticoagulant) or serum	101A0225EY	Kit	48 tests/kit



### Wide range of applicable models:

It is suitable for ABI, Roche, Bio-Rad, Bioer, Hongshi, Molarray and similar multi-channel fluorescent PCR.

### Equipment on sale

#### HG-P960 Real-time PCR system

- Automatic pop-up sample bin
- Intelligent adjustable hot cover
- 6 partition thermal cycling module
- Full adaptable software system
- Top imaging photoelectric detection



#### OG-P100 Real-time PCR system

- General consumables matching, easy to use
- No need to calibrate regularly
- Fast mode can complete the test in 20 minutes
- 10 inch screen is easy to operate and save space
- Self owned special chip to optimize instrument structure
- Independent research and development, flexible combination and customization

#### HG-P320 Real-time PCR system

- The experimental results can be exported directly.
- 4.7-inch high-definition TFT color touch screen, and embedded operating system.
- 4 channels and double 16-well blocks design, can run two different programs at the same time.
- Powerful software analysis function, which can be used for Quantitative Analysis, Melting Curve Analysis, etc.

