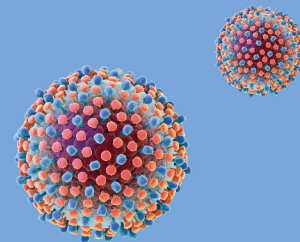


HCV Hepatitis C Virus Quantitative PCR Test Kit

Hepatitis virus types B and C are the most common cause of liver cirrhosis, cancer and viral hepatitis-related deaths. *Promotor®* HCV Hepatitis C Virus Quantitative PCR Test Kit is an *in vitro* reverse transcription-polymerase chain reaction (RT-PCR) assay for the quantification of HCV RNA in human serum and plasma.



Test Performance

HCV Hepatitis C Virus Quantitative PCR Test Kit	Specifications
Package Size	32 tests/kit
Technology	Real-time PCR
Sample Types	Human serum or plasma
Genotypes	HCV 1b / 2a / 3a / 3b / 6a
Sensitivity	30 IU/mL
Linear Range	50 IU/mL - 1.0×10^8 IU/mL
Storage Conditions	-20 ± 5°C

Order Information

Product Name	Catalog No.	Package Size
HCV Hepatitis C Virus Quantitative PCR Test Kit	P131-1521	32 Tests/Kit

Workflow



* Automated extraction system can be used. It is recommended to use Promotor® NES-32 Nucleic Acid Extraction System and Promotor® Nucleic Acid (RNA) Extraction Kit manufactured by ACON

IVD

We also offer other diagnostic and medical products including:

Blood Glucose and other meters, Lateral Flow tests, Urinalysis products, POCT products, Immunoassays and more.

Contact us for worldwide distribution and custom manufacturing (OEM) opportunities.



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