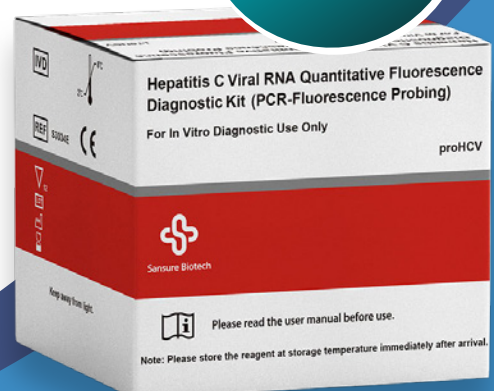




Hepatitis C Viral RNA Quantitative Fluorescence Diagnostic Kit (PCR-Fluorescence Probing)

HCV Pro

- ✓ **High sensitivity**
- ✓ **Internal control monitoring**
- ✓ **Full automation enabled**



EXTREMELY SIMPLE WORKFLOW

1. Upload sample and reagent

2. Select program

3. Detect and analyze



FEATURES



GENOTYPE-WIDE COVERAGE

HCV genotypes 1-6



FULLY AUTOMATED

Matching Natch CS/CS2,
reducing manual
operation errors



HIGH SENSITIVITY

25 IU/mL, meeting
chronic HCV infection
clinic guidelines



ADVANCED EXTRACTION TECHNOLOGY

Super-paramagnetic
nano-beads, one wash,
no heating

PARAMETERS

Product Features	Parameter
Specimen Type	Human Serum or Plasma
Extraction Platform	Advanced Magnetic Beads Technology
PCR Instrument	ABI7500, Stratagene Mx3000P, Roche LightCycler 480
Sensitivity	25 IU/mL
Linear Range	50 - 1.0E+08 IU/mL
Genotype	HCV Genotypes 1-6

ORDER INFORMATION

No.	Product Name	Spec.
S3012E	Hepatitis C Viral RNA Quantitative Fluorescence Diagnostic Kit (PCR-Fluorescence Probing)	24T/Kit

