

INFECTIOUS DISEASE



One Step HCV (Hepatitis C) Tests

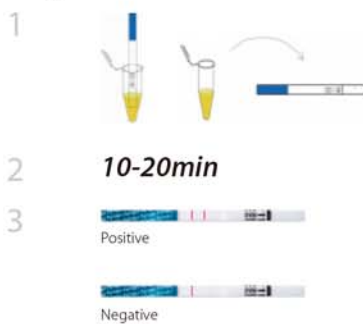
One step HCV test kits are designed for qualitative determination of antibodies to Hepatitis C Virus (anti-HCV) in human serum or plasma, as an aid in the diagnosis of hepatitis C infection. The test is based on the principle of double antigen sandwich immunoassay where purified recombinant antigens are employed to identify anti-HCV with high sensitivity and specificity.

Features

1. Takes less than 10-20 minutes to be sure;
2. Sensitivity: 98.5%; Specificity: 99.0%
3. Qualitative results are read visually without any instrument.
4. Whole blood test kits are available, which is convenient to perform.

Test Procedure

Strip



Cassette



Ordering information

CAT. NO.	Description	Method	Packing	Specimen
HCV 271	HCV Serum Rapid Test Strip	GICA	50 /100 Tests/Box; 48 Boxes/Carton	Serum/Plasma
HCV 272	HCV Serum Rapid Test Cassette	GICA	25 Tests/Box; 40 Boxes/Carton	Serum/Plasma

* GICA: Lateral Flow Gold Immunochromatographic Assay;

*** Carton Outer Size: 52*45*36CM. Gross weight about 14-15.5 KG/Carton.