promea®

CE cGMP

ISO 9001:2015 QUALITY MANAGEMENT SYSTEM

ISO 13485:2016 MEDICAL DEVICE QUALITY MANAGEMENT

HCV ELISA

3rd Gen

PRODUCT FEATURES

Accurate

- The test kit has a high sensitivity rate, typically over 99.5%.
- High Specificity, accurately distinguish HCV antigens from other proteins.
- Validated through extensive clinical trials.

User Friendly

- Self Contained kit requires minimum equipment.
- Requires minimal technical expertise.
- kit includes clear, step-by-step instructions.

Reliable Result

- Delivers accurate results across multiple and diverse conditions.
- Quality control features that help verify the correct functioning of the kit.
- Designed to withstand typical handling and environmental factors.

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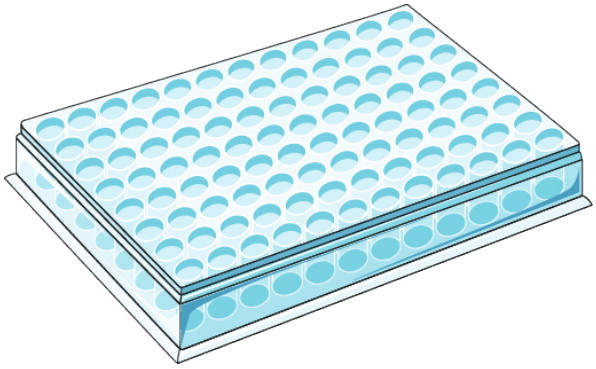
HCV ELISA
4th Gen

Intended Use

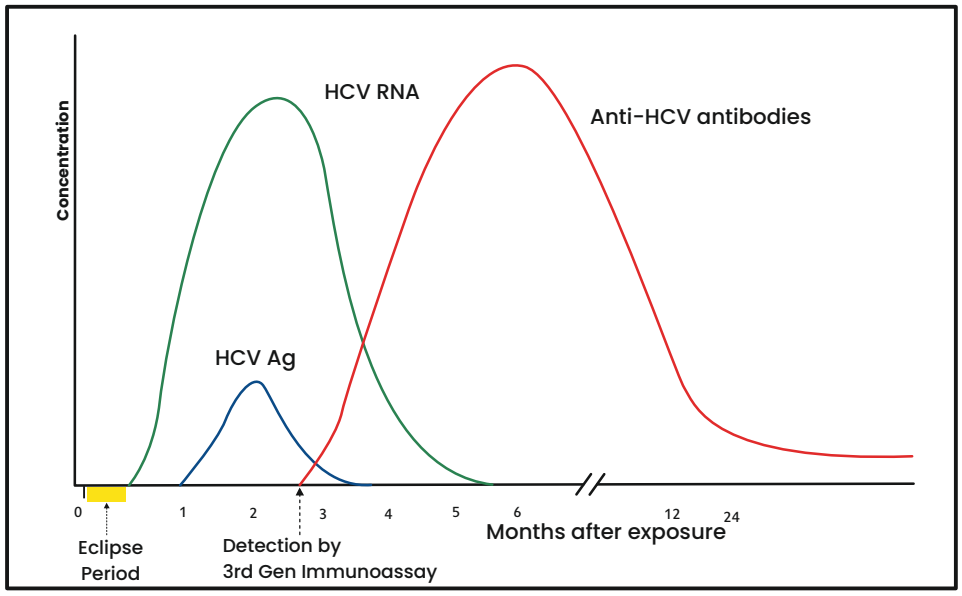
Qualitative detection of antibodies against HCV in human serum or plasma, based on 3rd Genetarion ELISA technique.

Salient Features

- Detection of all genotypes of HCV
- Microplates coated with Core, NS3, Ns4, Ns5 Ag of HCV
- Convenient microwell sample dilution
- Sensitivity - 100% Specificity - > 99.5%
- Duration of assay - 90 mins + process time



Ordering Information	96 Tests	PT/MVM/100



Performace Characteristics

The performance of 3rd generation HCV Prolisa with reference to sensitivity and specificity has been determined by National Institute of Biologicals, Noida. The samples included in the panels comprises of confirmed HCV strong positives and weak positives and confirmed HCV negative serum/plasma.

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Manufactured by:

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