



ISO 9001:2015  
QUALITY MANAGEMENT SYSTEM

ISO 13485:2016  
MEDICAL DEVICE QUALITY MANAGEMENT

# HBsAg

## RAPID TEST KIT



**Fast**



**Accurate**



**Precise**



[info@promea.in](mailto:info@promea.in)

[www.promea.in](http://www.promea.in)



# HBsAg RAPID TEST KIT

## INTENDED USE:

HBsAg Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of Hepatitis B surface antigen (HBsAg) in human serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Hepatitis B virus (HBV). Any reactive specimen with the HBsAg rapid test must be confirmed with alternative testing method(s) and clinical findings.

## KIT CONTENT :

Pack Size	10 Tests	30 Tests	50 Tests
Test Device	10	30	50
Dropper	10	30	50
Insert	1	1	1

## TEST PROCEDURE:

**Step 1:** Bring the specimen and test components to room temperature if refrigerated or frozen. Once thawed, mix the specimen well prior to assay.

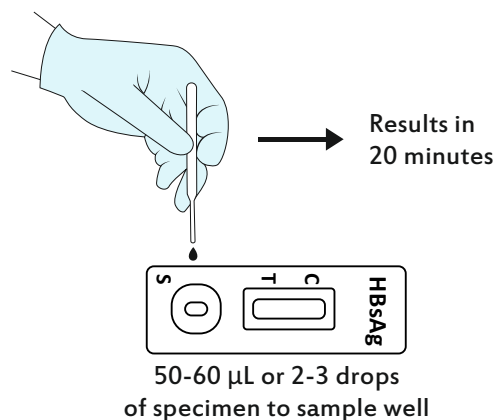
**Step 2:** When ready to test, open the pouch at the notch and remove the device. Place the test device on a clean, flat surface.

**Step 3:** Be sure to label the device with the specimen ID number.

**Step 4:** Fill the dropper provided in the kit with the specimen. Hold the dropper vertically and dispense 2-3 drops of specimen in to the sample well (or) by using the micro pipette aspirate 50  $\mu$ L (50-60  $\mu$ L approx.) of specimen and dispense in to the sample well by holding the micro pipette vertically.

**Step 5:** Set up the timer for 20 minutes.

**Step 6:** Result should be read within 20 minutes. Positive results may be visible within 1 minute. Do not read the result after 20 minutes. Discard the test device after interpreting the result.



✉ [bdm@promea.in](mailto:bdm@promea.in) | ☎ 91549 38441

🏭 Manufactured by:

**Promea Therapeutics Pvt Ltd.**

Plot No. M4, Medical Device Park, Sultanpur (V), Patancheru (M),  
Sangareddy (Dist), Telangana - 502319. [www.promea.in](http://www.promea.in)

**promea**<sup>®</sup>