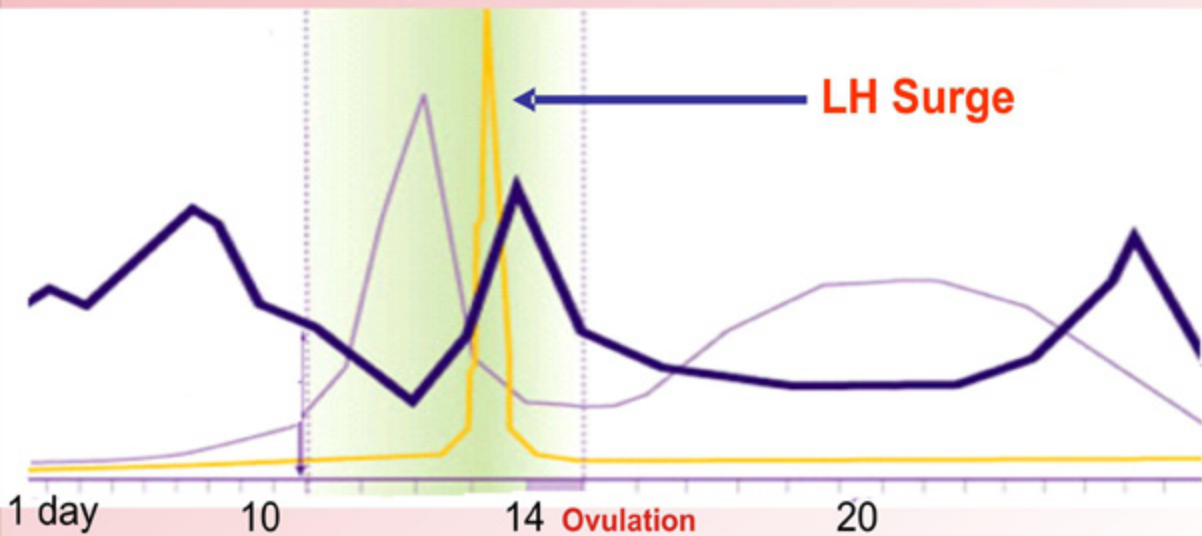


hLH

Rapid Diagnostic Test for the detection of
Level of Human Leutenising hormone in
 the Urine
One step Ovulation Predictor Test

- Designed to detect LH surge
- Test results helps in determination of ovulation time
- Test results helps in enhancing the chances of conception
- The test is better predictor of ovulation than the basal body temperature method
- Highly specific and sensitive
- Fast test results : 5 minutes
- Storage Temperature : 4°C to 30°C
- Shelf life : 2 years

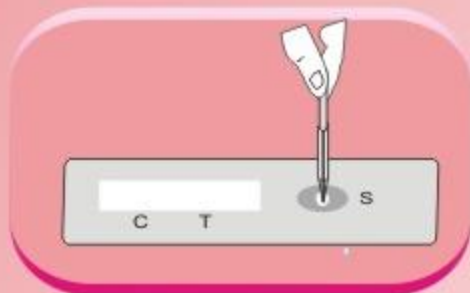
Fertility window



One step test for the detection of level of human Leutinising Hormone in the Urine

TEST PROCEDURE AND INTERPRETATION OF TEST RESULTS

Test Procedure



1. Dispense two drops of the urine sample in to the sample well 'S' by using the sample dropper provided.

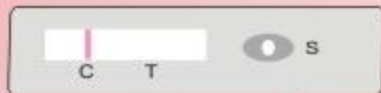
Wait for 5 minutes

At the end of 5 minutes, read the results as follows.

Interpretation of test results :

Negative : If only one pink- purple colored control band appears or the color intensity of the test band is less than that of the control band. It indicates that the LH is likely at the basal level.

Positive: If the color intensity of the test band is equal to or greater than that of the control band. It indicates a LH surge i.e the hLH concentration is 40mIU/ ml or greater.



Invalid : If the control band is not visible at the end of 5 minutes. Repeat the test with a new cassette.



Performance characteristics :

DETECTION LIMIT : ≥ 40 mIU/ ml

SENSITIVITY : 100%

SPECIFICITY : 100%

Pack Size : 25 cassettes



Manufactured by
SSA DIAGNOSTICS & BIOTECH SYSTEMS
GOA (INDIA)
(Unit of KEE GAD Biogen Pvt. Ltd.)