

Amnicator[®] PROM DETECTOR

Premature rupture of fetal membranes (PROM) occurs when the amniotic sac ruptures before the onset of labour. PROM can lead to serious infections and complications for both the mother and baby.

Amnicator[®] can assist in the detection of PROM when administered by a qualified Health Care Provider.

Visible results in 30 seconds provides reassurance to the mother & Health Care Provider. A rapid and simple method for detecting ruptured amniotic membranes. Amnicator[®] is an individually wrapped sterile swab impregnated with a sensitive pH indicator, nitrazine yellow.

The swab will reliably distinguish neutral or slightly alkaline amniotic fluid from acidic cervical and vaginal mucus.

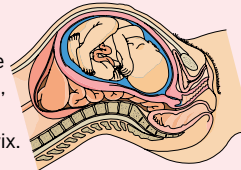
Using a sterile speculum, an Amnicator[®] swab is introduced through the vagina to the cervical os, to sample any fluid collected in the cervical os or in the posterior vaginal fornix is sampled. The swab is then simply withdrawn and examined for a colour change.

The Amnicator[®] test is far quicker to perform at the point of care rather than depending laboratory based testing such as microscopic examination of escaping fluid (ferning) or protein detection.

HOW TO USE:

1

In a medical setting, lay the mother on their back, cleanse the vaginal opening and open, carefully, with a bi-valve speculum, to expose the cervix.

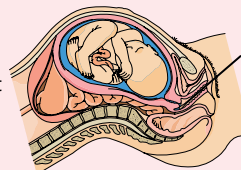


2

Remove Amnicator[®] swab from peel pouch. Take care not to touch the tip, or allow it to come into contact with other substances.

3

Pass an Amnicator[®] into the vagina and sample for 15 seconds any liquid present at the external cervical os or in the posterior fornix of the vagina.







4

Withdraw the Amnicator[®] and inspect the colour of the swab tip after 5 seconds, then compare the colour of the Amnicator[®] with the table.



Colour Change PROM Detection

-  Reliable, easy to use, visual test that gives visible results in 30 seconds.
-  Non-invasive and non-threatening to the mother or baby.
-  Can be stored at room temperature with a shelf life of 2 years.
-  Early detection of amniotic fluid can prevent complications.

Product Code	Product Description	Pack Size	Expiry
MWAM5	Amnicator [®] - Amniotic Fluid Test for the Detection of PROM	50	24 months

COLOUR CHART:

Intact Membranes

pH 5.0 Yellow



pH 5.5 Yellow/Olive



pH 6.0 Olive/Green



Ruptured Membranes

pH 6.5 Black/Dark green



pH 7.0 Blue/Black



pH 7.5 Blue

