

## Amnicator®

A RAPID AND SIMPLE TO PERFORM SWAB TEST  
FOR THE DETECTION OF AMNIOTIC FLUID,  
INDICATING RUPTURED MEMBRANES

### Test Procedure

1. Remove Amnicator® swab from peel pouch. Take care not to touch tip or allow it to come into contact with other substances.
2. Part the labia exposing the cervix and carefully insert the swab into the vagina. Do not allow the swab to come into contact with vaginal tissue during entry.
3. Allow first and only contact of the Amnicator® swab bud to occur with the upper vaginal tissue, and allow bud to remain in contact for 15 seconds.
4. Carefully remove swab and examine the colour of the bud, according to chart.
5. If the colour indicates a pH of 6.0 or less, this indicates that the fluid which has been sampled is not amniotic fluid and that the amniotic membranes have not ruptured.
6. If the colour indicates a pH of greater than 6.0, it is possible that the fluid which has been sampled does contain amniotic fluid, and that the amniotic membranes may have ruptured. Further medical advice should be sought.

### Intact Membranes

pH 5.0  
Yellow / Orange



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

