



Innovation, our Mission

'irology • Bacteriology • Autoimmunity • Parasitology • Virology • Bacteriology • Autoimmunity • Parasitology • Virology • Bacteriology • Autoimmunity • Para

Rapid

Results in 10 minutes

Convenient

Can be used without speculum

Reliable

Highly correlated to clinical status

Efficient

Ideal for Point of Care testing

AMNIOQUICK[®]

Rupture of fetal membranes that occurs before the onset of labor is known as Premature Rupture of Membranes or PROM. PROM is relatively frequent and concerns 5 to 10 % of pregnancy cases. It might lead to preterm delivery and fetal infection. Appropriate management of PROM is important to reduce the consequences to neonatal health.

The leakage of amniotic liquid is not always detectable by conventional clinical examination and therefore confirmatory biological test can be very useful. Biological tests are based on detection of alkalinisation of vaginal fluid (easy to proceed, sensitive, inexpensive but poorly specific) or presence of a molecule which is physiologically present in high concentration in amniotic fluid (diamine oxidase, alphafetoprotein, fibronectin, IGFBP-1).

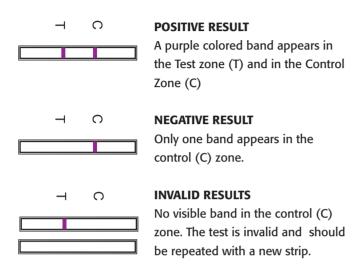
AMNIOQUICK® offers a convenient solution to obstetricians and midwives for accurate diagnostic of PROM. AMNIOQUICK® is a rapid test based on the detection in vaginal samples of IGFBP-1 (Insulin-Like Growth Factor Binding Protein-1) which is found in high concentration in amniotic fluid. AMNIOQUICK® can be used from the early stages of pregnancy to near term women. It is an easy-to-use rapid test that allows better management of PROM.

BIOSÝNEX





Interpretation



Additional Information

REF 0524 K10: each kit contains 10 tests REF 0524_K25: each kit contains 25 tests REF 0524 K50: each kit contains 50 tests

Guaranteed shelf life: 18 months Storage conditions: 2-30°C

Performance

AMNIOQUICK® can detect less than 1 microliter of amniotic fluid in vaginal secretions. The cut-off of the test for IGFBP-1 has been adjusted to detect 5ng/ml in order to limit the interference other potentially contaminating fluids (semen, urine or blood).



The **BIOSYNEX Group** is one of the most significant manufacturers of rapid membrane tests on the in-vitro diagnostic market.

We offer high quality, easy to use Drugs of Abuse, Tropical Disease, Virology, Bacteriology, Autoimmune Disease, Oncology, Cardiology, Fertility, Obstetrics and **Emergency Medicine kits.**

Our Research and Development laboratories in Germany and France and our state of the art manufacturing facilities are dedicated to continuously meet the needs of our customers.

Our aim is to provide diagnostic tests to help physicians make faster and better medical and therefore lifesaving decisions.

