EcoCare™ Comfort

Vaginal pH-Test Cotton Swabs

For Determination of Vaginal Acidity (the pH-Value)

Maintain Vaginal Health During Pregnancy and Decrease the Risk of Premature Birth

The most common cause of premature birth is bacterial infection in the vagina. This infection may go unnoticed by the expectant mother, and in some cases may induce preterm birth. Normal vaginal bacteria protect against these infections and have a pH of up to 4.5. (The pH value provides information about acidity; the more acid the vaginal content, the lower the pH value). These infections may travel from the vagina into the uterus and/or lead to the production of labor-inducing agents, and thus to preterm labor, even premature rupture of the membranes and ultimately to premature birth.

The earlier this disturbance is recognized, the greater the chance to prevent a premature birth through corresponding countermeasures. For this reason the pH-EcoCare™ test system was developed. It enables expectant mothers to easily detect disturbances in vaginal acidity.

EcoCare™ Comfort can also be used for:

- Early detection of other disturbances of the vaginal balance
- Medical examination of the vaginal content

For more information please visit our Website: www.vaginal-ph.com

EcoCare™ Comfort Vaginal pH-Test Cotton Swabs

The recyclable cotton sticks made of paperboard and pure cotton make the self-determination of the pH-value very comfortable and easy. With a regular inspection of the vaginal acidity an early stage infection can be identified and can be specifically treated.

pH-Self Test - Simple Handling in 3 Steps

Fig. 1  Fig. 2  Fig. 3

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