

Multi-Gyn® FLORAPLUS



Read this entire information leaflet carefully before each time you use Multi-Gyn FloraPlus and keep for reference.

Manufactured by:
BioClin BV, Delftechpark 55,
2628 XJ, Delft, The Netherlands

Table of Contents

- A. Multi-Gyn FloraPlus - Treats and prevents vaginal yeast problems
- B. How Multi-Gyn FloraPlus works
- C. Indications
- D. Directions for use
- E. Ingredients of Multi-Gyn FloraPlus
- F. Side effects
- G. Interference with medications
- H. Pregnancy and lactation
- I. Storage
- J. Application

A. Multi-Gyn FloraPlus - Treats and prevents vaginal yeast problems

- + Treats and prevents vaginal yeast problems
- + Prebiotic stimulation of Lactobacilli
- + Relieves itch, irritation, odor and discharge
- + Prevents (recurring) Candida
- + Prebiotic effect supports a healthy vaginal flora
- + Counters harmful micro-organisms without risk of resistance
- + Optimizes vaginal pH
- + Bio-active, safe and natural

B. How Multi-Gyn FloraPlus works

Multi-Gyn FloraPlus is a natural product, based on the patented bio-active 2QR-complex in combination with prebiotic components. The prebiotics are the nutritive components in FloraPlus that support the growth of the good lactobacilli. Prebiotics in the formula of FloraPlus are an unique combination of vitamins, Amino Acids and monosaccharides. Multi-Gyn FloraPlus optimizes the vaginal flora and pH. 2QR-complex is a natural substance derived from medicinal plants and consists bio-active polysaccharides. It has the unique ability to block adhesion of harmful bacteria and in this way it neutralizes these bacteria in an effective and natural way. This natural blocking and prebiotic effect is completely safe and harmless because it is not based on toxic substances or harsh chemicals and therefore it does not have negative side-effects. It has no risk of creating resistance. This unique combination makes Multi-Gyn FloraPlus the ideal product for a healthy vagina.

Multi-Gyn FloraPlus keeps your vagina in balance by suppressing harmful microbes and by supporting the useful Lactobacilli flora. The useful lactobacilli (lactic acid bacteria) are stimulated in their development. Like this Multi-Gyn FloraPlus creates an optimal and natural flora that prevents discomforts related to overgrowth of unwanted micro-organisms such as candida. In this way FloraPlus is highly effective in preventing (recurring) vaginal problems. It alleviates discomforts such as discharge, itch, irritations, redness and sensitivity.

Multi-Gyn FloraPlus is registered as a Medical Device Class IIa.

C. Indications

- after your period and after (unprotected) sex
- during or after the use of medication such as antibiotics
- when you swim often and during your vacation
- when you have discomforts such as itch, irritation, odor and discharge.
- when you are sensitive to vaginal yeast infections FloraPlus is ideal because it is very effective in preventing and reducing growth of Candida (fungus).
- and on all other occasions that your vagina needs a little help.

D. Directions for use

For treatment of vaginal yeast problems:

Use 1 single dose tube just before you go to sleep, for 5 consecutive days.

For direct relief of itch, irritation, odor and discharge:

Apply 1 single dose tube at any time you need relief of such symptoms.

For prevention of vaginal problems

(such as recurrent yeast infections):

To support the good lactobacilli and to protect against vaginal problems 1 application of FloraPlus every 3 days is sufficient.

Please note! Multi-Gyn FloraPlus is not an anti-mycotic drug.

In case of persistent or recurrent complaints you should always contact your physician.

Multi-Gyn FloraPlus should not be used longer than 30 days in one treatment period.

E. Ingredients of Multi-Gyn FloraPlus

Multi-Gyn FloraPlus is a natural product, based on the bio-active 2QR-complex in combination with prebiotic components such as amino acids and vitamins. The unique formulation has no hormones and no ingredients from animal origin. It has no harsh chemicals or fragrances and is safe and harmless.

Active ingredients: Galactoarabinan Polyglucuronic Acid Crosspolymer*, Monosaccharides, Amino Acids, Vitamins

*2QR: patented bio-active polysaccharides derived from Aloe Barbadensis inner leaf gel by molecular filtration process.

Allergies to the ingredients of Multi-Gyn FloraPlus are very rare.

We advice, when you have a known allergy to herbal substances, to try a little bit of Multi-Gyn FloraPlus on the inside of the forearm.

When an itching red spot appears, allergy can be concluded to one of the ingredients in Multi-Gyn FloraPlus. In this case we advice you not to use Multi-Gyn FloraPlus.

F. Side effects.

Because Multi-Gyn FloraPlus has an optimal vaginal acidity and sperm is alkaline, the use of Multi-Gyn FloraPlus may reduce the activity of sperm. Therefore Multi-Gyn FloraPlus should not be used in the hours directly after intercourse when there is a wish to become pregnant. Multi-Gyn FloraPlus can not be used for contraception. There are no other known side effects.

G. Interference with medications

Multi-Gyn FloraPlus does not interfere with medications.

H. Pregnancy and lactation

There are no known contraindications for the use of Multi-Gyn FloraPlus during pregnancy and breast-feeding.

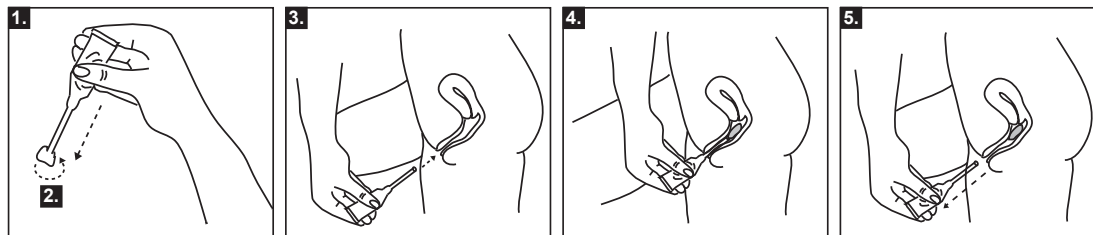
I. Storage

Temperatures lower than 10°C and higher than 25°C are disadvised. Room temperature is advised.

J. Application

Multi-Gyn FloraPlus is a prebiotic vaginal gel that is inserted into the vagina. Each tube corresponds to a single application quantity. The prebiotic vaginal gel is applied directly into the vagina with a specially shaped applicator. After use dispose the tube.

See the directions for use of the single dose tube in the drawings below.



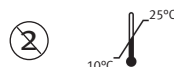
1. Shake the tube contents against the tip of the tube.
2. Break off the tip of the tube by twisting.

3. Take the tube in your hand and gently insert the thin end of the applicator (of the tube) into the vagina

4. Squeeze slightly the thick end of the tube to deposit the gel into the vagina.

5. Remove the tube, still squeezing and discard.

Note: The tube is designed to deposit the recommended amount of gel. When used as directed, a small amount of gel will remain in the tube.



07-2010
BC1801.2