customedico
education + consulting services

Active Ingredients: Lactobacillus Acidophilus encapsulated in cellulose capsule

Your doctor has prescribed compounded medication containing live cultures to help promote a healthy vaginal biome.

Every prescription from Customedico Pharmacy + Wellness is made specifically for you, based on your condition and what your doctor has requested.
Please review the medication information below and contact the pharmacy to speak with a pharmacist if you have any questions at 480-946-9477 or toll free at 1-877-846-9477. This information is an educational service and does not address all possible uses, actions, precautions, interactions, or side effects of the medication. Consult our pharmacist or your health care provider with a list of medications you are currently taking if you have any questions regarding adverse drug reactions.

Use: Lactobacillus Acidophilus Capsules for Vaginal Health

Lactobacillus acidophilus is a type of probiotic bacteria that is naturally found in the vagina and other parts of the body. It helps to maintain a healthy vaginal pH balance and protect against infections.
Lactobacillus acidophilus produces lactic acid, which helps to keep the vagina acidic and inhibits the growth of harmful bacteria. By maintaining a healthy pH balance, lactobacillus acidophilus can help to prevent vaginal infections such as bacterial vaginosis and yeast infections. The acidic environment created by lactobacillus acidophilus can help to reduce unpleasant vaginal odors. Lactobacillus acidophilus helps to restore the natural balance of bacteria in the vagina, promoting a healthy microbiome.

Side Effects: This probiotic is usually well-tolerated as it's part of the vagina's natural flora.

Additional information: Storage and Missed Dose

Take missed dose as soon as you remember, if it is close to next dosing interval, skip missed dose and resume prescribed dosing schedule.
Store medication **refrigerated (2-8 C)**, away from direct heat and light and out of the hands of children.