

Probiotics blend for improvement of urogenital tract microecology

Cat. No. PRBT-072

Lot. No. (See product label)

Introduction

Description

Probiotics Blend of L. Gasseri, L. Fermentum, L. Plantarum, L. Rhamnosus, L. Acidophilus, L. Salivarius, L. Crispatus

Applications

Probiotics can improve the microecology of the urogenital tract due to their antibacterial function. They can inhibit the growth and colonization of pathogenic bacteria in the genital tract, and stimulate the production of epithelial antibodies in the genital tract to enhance the body's immunity to viruses and chlamydia.

Product Information

Appearance

White to light yellow-free-flowing powder

Form

powder

Activity

100 billion CFU/g or more

Stabilizers

24 Months

Storage and Shipping Information

Storage

Recommend storage at frozen temperature (-18 °C) or lower in original, sealed package away from light.