Suggested Use: For maintenance, take 1 capsule orally per day and increase to 2 capsules per day as needed or take as directed by your qualified healthcare professional

Keep refrigerated. Keep out of the reach of children.

† Under license from Chr. Hansen A/S and protected by Chr. Hansen A/S patents of the WO 00/35465 patent family, and others.

These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease. Made in Denmark by Chr. Hansen A/S © 2014 Jarrow Formulas*

Lot # Best Used Refore:

Jarrow VAGINAL/URINARY FORMULAS TRACT HEALTH*

ORAL PROBIOTIC SUPPLEMENT

60 CAPSULES Supplement Facts Serving Size 1 Capsule

* Daily Value not established

Servings Per Container 60 Amount Per Serving % DV Lactobacillus rhamnosus, GR-1®f Total Probiotic Bacteria

Other Ingredients: Dextrose anhydrate, potato starch, cellulose and magnesium stearate (vegetable source). Capsule consists of gelatin and titanium dioxide.

Contains: Dairy (casein, in trace amounts). No wheat, no gluten, no soybeans, no egg, no fish/shellfish,

no peanuts/tree nuts. Jarrow FORMULAS®

02514FFM60 PROD # 103030



PO Pov 25004 .os Angeles, CA 90035-4317 www.Jorrow.com

GR-1°/RC-14° and VAGINAL FLORA

In one of the randomized clinical trials, of women in the GR-1®/RC-14® probiotic + antibiotic group experienced significant improvement in vaginal flora composition, while only 34% of women in the placebo (antibiotic only) group experienced similar improvement.



Martinez, et al. Improved cure of bacterial vaginosis with single dose of tinidazole (2 g). Lactobacillus rhamnosus GR-1®, and Lactobacillus reuteri RC-14®: a randomized, double-blind, placebo-controlled trial. Can J Microbiol 2009:55:133-138

25+ YEARS OF GR-1°/RC-14° RESEARCH / CLINICAL STUDIES

USAGE: For maintenance, take 1 capsule orally per day and increase to 2 capsules per day as needed or take as directed by your qualified healthcare professional.

Fem-Dophilus® contains two patented and clinically documented probiotic strains. Lactobacillus rhamnosus, GR-1® and Lactobacillus reuteri, RC-14®, discovered and developed by Dr. Gregor Reid and Dr. Andrew Bruce at Urex Biotech, Over 25 years of research supports the oral use of GR-1® and RC-14® to colonize and promote healthy vaginal and urinary tract health.* A special manufacturing process protects the probiotic strains in Fem-Dophilus® from stomach acid and enhances probiotic bacterial survival to the lower intestine.*

Keep out of the reach of children.

These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.



VAGINAL/URINARY TRACT HEALTH*

RESEARCH/CLINICAL STUDIES

PATENTED STRAINS

LACTOBACILLUS RHAMNOSUS GR-1

and LACTOBACILLUS REUTERI RC-14

Supplement Facts Serving Size 1 Capsule Servings Per Container 60

Amount Per Serving % DV

5 Billion

Total Probiotic Blend

viable cells

Composed of the following strains: Lactobacillus rhamnosus, GR-1®1 Lactobacillus reuteri, RC-14®1

Daily Value not established.

Other Ingredients: Dextrose anhydrate, potato starch, cellulose and magnesium stearate (vegetable source). Capsule consists of gelatin and titanium dioxide.

Contains: Dairy (casein, in trace amounts).

No wheat, no gluten, no soybeans, no egg, no fish/shellfish, no peanuts/tree nuts.

Keep Refrigerated.

Distributed Exclusively by: Jarrow Formulas® Superior Nutrition and FormulationSM P.O. Box 35994 Los Angeles, CA 90035-4317 www.Jarrow.com

and within Best Used Before Date.



04214FEM60 PROD # 103030

Jarrow Formulas® puts the "PRO" in probiotics® © 2014 Jarrow Formul AS*

CAPSULES

ORAL PROBIOTIC SUPPLEMENT

5 Billion viable cells per capsule when kept refrigerated RC-14® and GR-1® are Trademarks of Chr. Hansen A/S.

+ Under license from Chr. Hansen A/S and protected by Chr. Hansen A/S patents of the WO 00/35465 patent family, and others.

Made in Denmark by Chr. Hansen A/S

Strains Begin

First Research

on GR-1°/RC-14

27 Clinical Studies Published Between 2001 and 2014

Fem-Dophilus®

Introduced (2006)

2012 2014