Suggested Usage: Take 1 capsule daily.

## Store in a cool, dry place to maintain potency.

NOW® Women's Probiotic has been specially formulated using three clinically tested probiotic strains to support women's health through every stage of life.\* This product features L. rhamnosus HN001 and L. acidophilus La-14 which have been shown to colonize the vaginal tract and help to maintain healthy vaginal pH when taken orally.\* Both the B. lactis HN019 and HN001 strains may help to support healthy immune system function in pregnant and nursing women.\* HN019 also supports GI regularity and reduces occasional gas and bloating.\* These specialized strains also support healthy, balanced immune system function in women of all ages.\*

\*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.

Caution: Consult physician if pregnant/nursing, taking medication (especially immune-suppressing drugs), or have a medical condition (especially if immune system is compromised). Keep out of reach of children.

CODE 2906





## Women's **Probiotic** 20 Billion

## Feminine Flora Balance\*

- Supports Vaginal Health\*
- Reduces Occasional Bloating\*



Family owned since 1968.

## **Supplement Facts**

Serving Size 1 Veg Capsule

Blend of Probiotic Bacteria

**Amount Per Serving** 

139 mg\*\*

(20 Billion CFU): Bifidobacterium lactis (HN019), Lactobacillus acidophilus (La-14), Lactobacillus rhamnosus (HN001)

\*\* Daily Value not established.

Other ingredients: Microcrystalline Cellulose, Hypromellose (cellulose capsule), Magnesium Stearate (vegetable source) and Silicon Dioxide.

Manufactured for NOW FOODS, 395 S. Glen Ellyn Rd. Bloomingdale, IL 60108, USA nowfoods.com

Made and quality tested in the USA with globally sourced ingredients.

Not manufactured with wheat, gluten, soy, milk, egg, fish, shellfish, tree nut or sesame ingredients. Produced in a GMP facility that processes other ingredients containing these allergens.

The probiotic strains in this product have been identity-verified using DNA-fingerprinting technology.

