



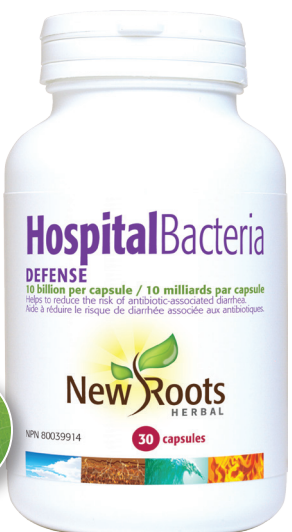
Hospital Bacteria Defense

Probiotic protection from
antibiotic-associated diarrhea



- Not adversely affected or inhibited by antibiotics
- Can be taken with other probiotics
- Does not alter or affect normal intestinal flora
- Suppresses *Candida albicans* overgrowth

ISO 17025
Accredited Laboratory



newrootsherbal.com



HospitalBacteria Defense



HospitalBacteria Defense contains 10 billion live cells of the tropical yeast *Saccharomyces boulardii*. *S. boulardii* is a transient probiotic yeast that serves several beneficial functions for gastrointestinal health.

S. boulardii produces lactic acid within the intestines to reestablish favourable conditions for the growth of probiotic bacteria including *Bifidobacteria*, and to suppress the overgrowth of opportunistic, pathogenic microorganisms commonly associated with antibiotic-associated diarrhea (AAD). Bacterial infections from cross contamination in hospitals are emerging as one of the most hazardous elements of a hospital stay, and are often the cause of the quarantine of entire wards. The restoration of favourable pH levels within the gastrointestinal tract also helps eradicate *Candida albicans* overgrowth common following antibiotic use.

S. boulardii is a safe, effective, side-effect-free treatment that's compatible for use concurrently with probiotics and antibiotics. Consult your health-care practitioner regarding the benefits of **HospitalBacteria Defense** prior to a hospital visit or stay, or as treatment for AAD.

Each vegetable capsule contains:

Saccharomyces boulardii 10 billion CFU
Vitamin C 5 mg

Other ingredients: Vegetable magnesium stearate and maltodextrin in a non-GMO vegetable capsule composed of vegetable carbohydrate gum and purified water.

NPN 80039914 · V0436-R1

Suggested use:

Children 6–12 years old, adolescents 13–17 years old, and adults: Take 1–3 capsules daily or as directed by your health-care practitioner.

Manufactured under strict GMP (Good Manufacturing Practices).

HP1588

