

Florastor®

Daily Probiotic Supplement

Unique strain with larger,
stronger cells than other probiotics

Saccharomyces boulardii lyo CNCM 1-745

- Supports a healthy immune system*
- Strengthens digestive balance*
- Complements your active lifestyle

50 Vegetable Capsules



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Florastor®

Daily Probiotic Supplement

Supplement Facts

Serving Size: 1 capsule
Capsules Per Container: 50

Amount Per Capsule

Saccharomyces boulardii CNCM 1-745 250mg[†]

Lactose 32.5mg[†]

Other Ingredients

Magnesium stearate,
hydroxypropyl-methylcellulose.

[†]Daily Value not established.

Do not refrigerate. Keep out of 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.

100% Titanium Dioxide Free
Clear Capsules



Gluten-free



Vegetarian



Non-GMO

Florastor®

Daily Probiotic Supplement

- Gluten-free, vegetarian, non-GMO
- Appropriate for lactose intolerance
- For men and women

Be **BIOTIC**®

bi-otic, /bi'atik/
Adjective

- Proactive about health
- Driven, confident, and strong

Suggested use:

2 capsules 1-2 times daily

BIOCODEX USA

Manufactured for: Biocodex Inc., Redwood City, CA 94065

Manufactured by: Biocodex, Beauvais, France

For product information contact: 1-877-356-7787

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www.florastor.com

1. Swidsinski A, Loening-Baucke V, Verstraeten H, Osowska S, Doerffel Y (2008) Biostructure of fecal microbiota in healthy subjects and patients with chronic idiopathic diarrhea. *Gastroenterology*: 135(2): 568-579. 2. Martins FS, Silva AA, Vieira AT, Barbosa FH, Arantes RM, et al. (2009) Comparative study of *Bifidobacterium animalis*, *Escherichia coli*, *Lactobacillus casei* and *Saccharomyces boulardii* probiotic properties. *Arch Microbiol* 191: 623-630. 3. Klein SM, Elmer GW, McFarland LV, Surawicz CM, Levy RH (1993) Recovery and elimination of the biotherapeutic agent, *Saccharomyces boulardii*, in healthy human volunteers. *Pharm Res* 10: 1615-1619. 4. Schneider SM, Girard-Pipau F, Filippi J, Hebuterne X, Moysé D, et al. (2005) Effects of *Saccharomyces boulardii* on fecal short-chain fatty acids and microflora in patients on long-term total enteral nutrition. *World J Gastroenterol* 11: 6165-6169. 5. Buts JP, Bernasconi P, Van Craynest MP, Madaque P, De Meyer R (1986) Response of human and rat small intestinal mucosa to oral administration of *Saccharomyces boulardii*. *Pediatr Res* 20: 192-196.

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I strive to be healthy and push
myself to hike new heights
every day...



I am
BIOTIC®