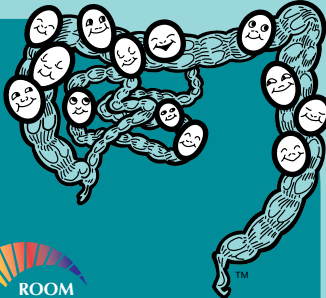


Room Temperature Stable
Travel Friendly Blister Cards

Jarrow
FORMULAS®



Non-Dairy



SACCHAROMYCES BOULARDII+MOS

MannanOligoSaccharides

TRAVEL
SIZE

Provides Enhanced Support
to the Intestinal Tract*

30 VEGETARIAN CAPSULES
PROBIOTIC SUPPLEMENT

5
BILLION
PER CAPSULE

Lot #: Best Used Before:

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Los Angeles, CA 90035-4317
P.O. Box 35994
Superior Nutrition and Formulation™
Jarrow FORMULAS®
Distributed Exclusively by:



Jarrow Formulas® puts the "PRO" in probiotics™
* 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.



Keep out of the reach of children.
Bio-MOS® is a registered trademark of Alltech®.

Suitable for vegetarians/vegans.

No wheat, no gluten, no soybeans, no dairy, no egg, no fish/shellfish, no peanuts/tree nuts.
Other ingredients: Maltodextrin, magnesium stearate (vegetable source), silicon dioxide and within best used by date.

† 5 Billion organisms at time of consumption, under recommended storage conditions

Supplement Facts	
Serving Size 1 Capsule	Servings Per Container 30
Amount Per Serving	% DV
Saccharomyces boulardii (a subspecies of S. cerevisiae)	5 Billion Organisms†
Bio-MOS® [derived from S. cerevisiae, source of MOS (MannanOligoSaccharides)]	200 mg
* Daily Value not established.	

USAGE: Take 1 capsule 1 or 2 times per day with water or juice. Or take as directed by your qualified health care consultant. May be taken with food or on an empty stomach. For children, please consult your health care professional.
SACCHAROMYCES BOULARDII+MOS is a probiotic yeast that survives stomach acid and colonizes the intestinal tract.† It promotes the health of the intestinal tract, helps protect its beneficial microflora, and enhances immune function.* MOS (MannanOligoSaccharides) is an oligosaccharide from the cell walls of S. cerevisiae that can discourage bacteria from adhering to the epithelial cells and reduce their proliferation.
SACCHAROMYCES BOULARDII+MOS does not require refrigeration and can be stored at room temperature. Refrigeration will, however, extend the shelf life. Avoid temperatures above 77°F (25°C).