

PRO-Dental is formulated with oral probiotic strains to help freshen breath and support microbial balance.*[△]

Note: Consult your healthcare professional. Do not use if seal is broken or missing. Keep out of reach of children.



Call us at (800) 711-5958



Please Recycle



*When taken regularly as part of a balanced diet and healthy lifestyle.

*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.

Distributed by Hyperbiotics • 170 S. Green Valley Pkwy.
Suite 300, Henderson, NV, 89012

[△]With US and Worldwide Ingredients

LiveBac® is a registered trademark of Probi USA, Inc.
(US Patent No. 7,150,623)

hyperbiotics®

PRO-Dental®

With 4 Targeted Strains
and Chelated Zinc

Clinically Studied for Oral Health[△]

Natural Mint Flavor

45 Patented LiveBac® Chewable Tablets
Vegetarian • Dairy Free • Sugar Free
Premium Probiotic Supplement

Daily Maintenance: Chew or dissolve 1 tablet once or twice per day, after brushing teeth or using mouthwash.

Intense Support: Chew or dissolve 2-3 tablets twice per day.

No Refrigeration Necessary: Store in a cool, dry place.

Supplement Facts

Serving Size: 1 Tablet

Servings Per Container: 45

Amount Per Serving		% DV
Total Carbohydrates	<1 g	<1%*
Total Sugars	0 g	0%*
Includes 0 g Added Sugars		0%*
Zinc (as zinc amino acid chelate)	2 mg	18%
Proprietary Probiotic Blend†	170 mg (3 Billion CFU)	*
L. paracasei, L. reuteri, L. sakei, L. salivarius		

*Percent Daily Values (DV) are based on a 2,000 calorie diet
†Daily Value (DV) not established

Other ingredients: Isomalt, Inulin, Microcrystalline Cellulose, Glycerol Behenate, Dicalcium Phosphate, Natural Peppermint Flavor*, Natural Spearmint Flavor*, Stevia.

*At the time of manufacture. Minimum of 1 Billion CFU at expiration.

*Adds a negligible amount of sugar.

**Vegetarian; Non-GMO; Yeast Free; No Dairy; No Soy;
No Gluten; No Wheat; No Nuts; No Preservatives;
No Sugar; No Artificial Colors, Flavors, or Sweeteners.**