



Code: 9456

Size: 60 Vegetarian Capsules

Actual Size: 21 mm x 7 mm



Probiotic-Pro12™

Advanced Multi Strain Formula

12 Billion Active Cells† · 12 Gastric Resistant Strains

- A multi-strain blend which helps contribute to a healthy gut flora, approximating the composition of normal intestinal flora to help support a healthy intestinal tract*
- Each strain is resistant to gastric acidity as well as high-bile concentrations*
- Has eight human origin strains, three dairy, and one vegetable origin strain
- At least 12 billion CFU per capsule at expiry date (guaranteed minimum 18 billion active cells at manufacturing date)
- Includes prebiotic FOS (fructooligosaccharides) inulin to support healthy probiotic growth*

PRODUCT SUMMARY

The microbial ecosystem in the gastrointestinal (GI) tract has emerged as a “virtual organ system,” with growing recognition of its diverse significance in health maintenance.*¹ GI microbiota help support and maintain healthy innate and cell-mediated immune systems.*² They also help maintain the integrity of a healthy intestinal barrier by helping detoxify the body’s natural toxins and organizing the body’s response to cellular debris.*³ In addition to helping in the maintenance of gastrointestinal health, it may also help support a healthy body weight and normal glucose metabolism already within the normal range.*⁴⁻⁷

Probiotics have diverse functions in health support, by modulating a normal immune response and maintaining normal, healthy intestinal barrier functions.* Mixtures of probiotics appear to have additional benefits over single strains, perhaps because of synergistic function.*⁸⁻¹¹

Probiotic-Pro 12 has 12 bacterial species, each carefully selected to withstand both gastric acid and high-bile concentrations, and for their benefits in health support.*

†Requires refrigeration for maximum potency.



Supplement Facts

Serving Size 1 Capsule
 Servings Per Container 60

	Amount Per Serving
Proprietary Probiotic Blend	12 billion CFU**
<i>Lactobacillus casei</i> (HA-108)	3.00 billion CFU**
<i>Lactobacillus rhamnosus</i> (HA-111)	1.44 billion CFU**
<i>Bifidobacterium breve</i> (HA-129)	1.20 billion CFU**
<i>Bifidobacterium longum</i> (HA-135)	1.20 billion CFU**
<i>Lactobacillus acidophilus</i> (HA-122)	1.20 billion CFU**
<i>Lactobacillus plantarum</i> (HA-119)	1.20 billion CFU**
<i>Lactobacillus rhamnosus</i> (HA-114)	1.20 billion CFU**
<i>Bifidobacterium bifidum</i> (HA-132)	0.60 billion CFU**
<i>Lactobacillus fermentum</i> (HA-179)	0.60 billion CFU**
<i>Lactobacillus salivarius</i> (HA-118)	0.12 billion CFU**
<i>Lactobacillus paracasei</i> (HA-196)	0.12 billion CFU**
<i>Bifidobacterium lactis</i> (HA-194)	0.12 billion CFU**

** Daily Value not established.

Other ingredients: Maltodextrin, vegetarian capsule (carbohydrate gum [cellulose], purified water), FOS (fructooligosaccharides) (naturally occurring complex fructose molecules derived from beet sugar or cane sugar), inulin (chicory), vegetable grade magnesium stearate (lubricant), silica, ascorbic acid. Contains soy and milk. CFU: colony forming units.

Guaranteed minimum 18 billion active cells at manufacturing date.[†]

Guaranteed minimum 12 billion active cells per capsule at expiry date.[†]

Serving Size: 1 Vegetarian Capsule

Servings Per Container: 60

Suggested Usage: : 1 capsule 3 times per day on a full stomach or as directed by a health care professional. Keep out of reach of children.

Caution: Do not use if you are experiencing nausea, fever, vomiting, bloody diarrhea, or severe abdominal pain. Consult your health care professional if you have an immune-compromised condition (e.g., AIDS, lymphoma, patients undergoing long-term corticosteroid treatment). Keep out of reach of children.

Drug Interactions: No known drug interactions exist. Separation by at least 2 hours from antibiotic use may improve the efficacy of Probiotic-Pro12.

Contains no artificial preservatives, colors or sweeteners; no gluten or wheat. Sealed for your protection. Do not use if seal is broken.

References

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· GUARANTEED ·

Bioclinic Naturals® products are guaranteed to meet or exceed Good Manufacturing Practices (GMP) of the U.S. Food and Drug Administration (FDA), Health Canada, and the Therapeutic Goods Administration (TGA) of Australia.



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