

ProbioMed™ 50

Helps support gastrointestinal health
30 Vegetarian Capsules | NPN80135630 | PBM050-CN

The human microbiome is comprised of trillions of gut bacteria that live and work cohesively like a bustling community to keep us healthy. It's critical that this microbial community stays robust, balanced, and diverse to help with things like digestion, nutrient absorption, and maintaining a strong immune system. Various dietary and lifestyle factors, such as nutrient imbalances, stress, antibiotic use, and exposure to environmental toxins, influence the health of the gut microflora, intestinal barrier, and may lead to microbiome imbalances

ProbioMed™ 50 is a concentrated blend of 10 highly researched probiotic strains designed to help continuously replenish and nourish the gut microbiome. The 50 billion CFU count is ideal for overall maintenance of gut microbiota proliferation and balance.



JUST THE FACTS:

- Promotes healthy gut microbial balance
- Supports a healthy immune response
- Promotes healthy digestion and GI function
- Promotes normal bowel function and motility
- Supports the gut-brain connection
- May promote mood health
- 50 billion CFUs of friendly bacteria to support overall gut microbiome balance
- Fully transparent and disclosed strain identity
- Strains are highly resistant to stomach acid and bile salts, so they can survive and do their job in your gut
- Each capsule designed to release the probiotics in the right part of your gut at the right time, thanks to a special technology
- Dairy-free and suitable for people with dairy sensitivities
- Shelf-stable and no refrigeration required

RECOMMENDED DOSE:

Children 6-12 years, Adolescents 13-17 years, and Adults ≥ 18 years: Take 1 capsule per day with a meal or as directed by your health care practitioner. If you are on antibiotics, take at least 2-3 hours before or after. Refer to the product label for dosing instructions, age-appropriateness, and relative risk statements. Healthcare practitioners are encouraged to use clinical judgement with case-specific dosing based on intended goals, subject body weight, medical history, and concomitant medication and supplement usage.