
INTESTINAL BACTERIAL MAINTENANCE FORMULA

MICROBAC 3 is the ideal combination of “friendly” bacteria for normalizing the digestive system and for enabling the control of harmful organisms. The distinctive strains of bacteria in MICROBAC 3 have the following capabilities:

1. Facilitate the colonization of the entire GI tract by creating the ideal medium for favorable bacterial growth
2. Normalize intestinal pH values throughout the entire intestine
3. Inhibit harmful micro-organism growth due to pH regulation abilities
4. Produce large amounts of digestive enzymes which facilitates the colonization of favorable bacteria and improves overall digestion
5. Produce cellulase for complete digestion of vegetable matter
6. Produce catalase for hydrolysis of hydrogen peroxide
7. Reduce intestinal toxicity, including ammonia

INGREDIENTS:

Each capsule contains:		% Daily Value
In a proprietary blend of:	472 mg	*
Probiotics, enzymes, and bicarbonates		

*Daily Value not established

Other Ingredients: Gelatin, calcium carbonate, cellulose, magnesium stearate and silica.

No corn, soy, salt, yeast, egg, sugar, whey, milk, colors, chemical additives, or preservatives.

INDICATORS:

MICROBAC 3 has proven helpful for intestinal recolonization when regular Lactobacillus cultures are ineffective. It is recommended for the following conditions:

1. Candidiasis
2. Post-antibiotic therapy
3. Improper diet containing animal fats, additives, sulfites, refined foods, fast-foods, coffee, colas, excess acid foods
4. Intestinal infection (Giardia, influenza, food poisoning)
5. Colitis, Diverticulitis, irritable bowel syndrome

Potency Guaranteed: All the bacteria in this product have been included at their most effective clinical potency, and will maintain this potency at room temperature for 1 year from purchase. Refrigeration will assist in maintaining this potency.

DIRECTIONS:

As a dietary supplement take 1 MICROBAC 3 capsule 2 to 4 times a day on an empty stomach up to 15 minutes before eating or, at least 1 hour following meals, or as directed by a physician. After 2 weeks, decrease the dosage to 1 capsule 1 to 2 times a day. For children under 8 years of age, the suggested dosage is half of the adult. Capsule contents can be dissolved in water, juice, or milk before taking.

NOTE: For Candida see CANDIDA PROTOCOL

COMBINATIONS:

MicroBac 2 — for candidiasis elimination

ReBuild — to assist the rebuilding of an intestine damaged by chronic dysbiosis

Enzyme Pro — to normalize the digestion and increase intestinal toxicity and acidity

Enzyme F/S — to provide nutrients from vegetable fiber and to normalize the transit time of intestinal food passage

ColAid — if sluggish digestive peristalsis and gas

DiaChol — if diarrhea or loose, acidic stools

Formulated by Dr. Norman Easley.