

Probiotic Mega Blend DF

Non-Dairy Probiotic Formulation

DESCRIPTION

Probiotic Mega Blend DF is a non-dairy probiotic formulation produced from an all-natural source of beneficial microorganisms and FOS to support digestive tract health. At 5 billion CFU per capsule, Probiotic Mega Blend DF can be recommended for children, adults and the elderly.

FUNCTIONS

Oral supplements of live, beneficial intestinal microorganisms for nutritional health and well-being are known as probiotics. Bacteria are continually in competition for colonization space. Therefore, the composition of the intestinal microflora is dynamic and constantly changing. If harmful microorganisms proliferate, the equilibrium is disturbed, and it becomes difficult even for indigenous bacteria to maintain their necessary territory to colonize the intestine. Antibiotics tend to kill off both beneficial and harmful bacteria, and thus may also disturb the normal, healthy balance of intestinal microorganisms. Various intestinal conditions can compromise the immune system and lower the amounts of healthy intestinal microflora. When potent probiotic supplements are supplied regularly, chances are greatly increased for establishing and maintaining a healthy population of beneficial intestinal microorganisms. Besides the 8 different strains of microorganisms, Probiotic Mega Blend DF also contains added fructooligosaccharides (FOS) a soluble fiber and prebiotic that selectively supports the proliferation of intestinal probiotics for digestive tract health. Probiotic Mega Blend DF can be a valuable means of increasing normal gut flora in individuals who are lactose intolerant and can be helpful in normalizing digestion, supporting regularity, and gastrointestinal and neurological support. *The unique Probiotic Mega Blend DF formula features the following microorganism species:*

- **Lactobacilli** (*L. acidophilus*, *L. rhamnosus*, *L. casei*, *L. salivarius*) are located in the small intestine and produce lactic acid. Many strains of bacteria from the *Lactobacillus* family have been shown to support regularity, urogenital and vaginal health, production of the lactase enzymes and protect the gut lining from unwanted materials.
- **Bifidobacteria** (*B. lactis*, *B. breve*, *B. longum*, *B. bifidum*) are located in the colon and produce lactic and acetic acids, making the gut a very inhospitable place for unwanted materials. Bifidobacteria have been shown to promote regularity, even while traveling abroad.

- **Streptococcus thermophilus** is also a lactic acid producer which lines the gut wall to provide a barrier from unwanted materials, promotes regularity and produces the lactase enzyme.
- **Fructooligosaccharides (FOS)** are considered a soluble fiber and pre-biotic, which supports the growth of beneficial microorganisms in the intestinal tract. FOS, as a fiber, increases the bulk in the gut to promote regularity.

INDICATIONS

Probiotic Mega Blend DF may be a useful dietary supplement for those individuals who wish to support their intestinal microflora with a supplementation of beneficial microorganisms.

FORMULA (WW #10296)

3 Capsules Contain:

Probiotic Bacteria Complex..... 15 billion CFU
Containing *Lactobacillus acidophilus*, *Lactobacillus rhamnosus*, *Bifobacterium lactis*, *Lactobacillus casei*, *Bifobacterium breve*, *Bifobacterium longum*, *Bifobacterium bifidum*, *Streptococcus thermophilus*
Fructooligosaccharides (FOS) 660 mg
Other ingredients: Rice, maltodextrin, and vegetable cellulose.

SUGGESTED USE

Initially, take the following amounts twice daily, after breakfast and dinner until results occur.

Child: 1 capsule

Adult: 2 capsules

Senior: 3 capsules or as directed by a healthcare practitioner.

Maintenance: Take recommended amount once daily after breakfast.

SIDE EFFECTS

Warning: If pregnant or nursing, consult your healthcare practitioner before taking this or any nutritional product.

STORAGE

Store in a cool, dry place, away from direct light. Keep out of reach of children.

REFERENCES

Rerksuppaphol S, Rerksuppaphol L. *Lactobacillus acidophilus* and *Bifidobacterium bifidum* stored at ambient temperature are effective in

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9901 S. Wilcrest Dr.
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