



Kibow Fortis™

Product Information Sheet



A Pioneering Dietary Supplement of Kibow Biotech Inc.

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Kibow Fortis™

A novel multi-prebiotic wellness product

- Helps digestive, immune and intestinal function
- May boost energy, overall wellness and health
- May help weight management in combination with a controlled diet and exercise
- High-potency lactogenic and bifidogenic properties, beneficial for all ages.
- May contribute to increased vitality, health and a more gradual progression of the aging process

DESCRIPTION

Kibow Fortis™ is a 100% natural proprietary multi-targeted wellness product with a unique blend of prebiotics. It is scientifically formulated with Generally Regarded as Safe (GRAS) certified ingredients which are clinically well documented for: immune health, digestive health, satiety, intestinal flora maintenance, general wellness and weight management.

APPLICATIONS

Kibow Fortis™ contains the (1,3/1,6) β -glucan which is well documented and proven for its immune boosting property. The (1,3/1,4) β -glucan in Kibow Fortis™ has a cholesterol-reducing effect, imparts satiety and thus helps with weight management. Inulin, arabinogalactan and Xylooligosaccharide have a prebiotic effect and help increase the amounts of Lactobacteria and Bifidobacteria, thereby maintaining intestinal flora balance and digestive health.

Supplement Facts		
Serving Size: 4gm		Servings per Container: 30
Amount Per scoop full: 4gm		
Ingredients	Amount	% Daily Value
Calories	6	Based on 2,000 calories
Total Carbohydrates	0	*
Sugars	0	*
Soluble Fiber	} 4gm	13% Based on 30 gm/day
Insoluble Fiber		
A proprietary blend of prebiotics consisting of (1,3/1,6) β -glucan, (1,3/1,4) β -glucan, inulin, Xylo oligosaccharide, Arabinogalactan, natural and artificial flavors		
* Daily Value not established		

Contains no corn, wheat, sugar, starch, salt.

Kibow Fortis™ IS STABLE AT ROOM TEMPERATURE WITH A SHELF LIFE OF 30 MONTHS.

DOSAGE AND ADMINISTRATION

One scoop full to be taken 1 or 2 times a day 30 minutes before meals

SIDE-EFFECTS

Prebiotics are generally regarded as safe (GRAS) for consumption. The product is more efficacious when taken immediately after each meal. Side effects, if they occur, are mild (such as gas or flatulence) and usually disappear after two or three weeks of continuous usage.

Our product is manufactured in cGMP facility that also processes products containing peanuts, treenuts, seeds, grains, eggs, crustacean and dairy products.

REFERENCES

1. Mäkeläinen H., Forssten S., Saarinen M., Stowell J., Rautonen N., Ouwehand A.C. (2010). Xylo-oligosaccharides enhance the growth of bifidobacteria and Bifidobacterium lactis in a simulated colon model. *Beneficial Microbes*, 1(1):81-91.
2. Blaut M. (2002). Relationship of prebiotics and food to intestinal microflora. *European Journal of Nutrition*, 41 Suppl 1:111-6.
3. Kim, L.S., Waters R.F., & Burkholder P.M. (2002). Immunological Activity of Larch Arabinogalactan and Echinacea: A Preliminary, Randomized, Double-blind, Placebo-controlled Trial. *Alternative Medicine Review*, 7(2):138-149
4. Tovar A.R., Caamaño M.C., Garcia-Padilla S., García O.P., Duarte M.A., Rosado J.L. (2012). The inclusion of a partial meal replacement with or without inulin to a calorie restricted diet contributes to reach recommended intakes of micronutrients and decrease plasma triglycerides: a randomized clinical trial in obese Mexican women. *Nutrition Journal*, 11:44.
5. Pourghassem G.B., Dehghan P., Aliasgharzadeh A., & Asghari Jafar-Abadi M. (2013). Effects of High Performance Inulin Supplementation on Glycemic Control and Antioxidant Status in Women with Type 2 Diabetes. *Diabetes and Metabolism Journal*, 37(2): 140–148.
6. Braaten J.T., Wood P.J., Scott F.W., Wolynetz M.S., Lowe M.K., Bradley-White P., Collins M.W. (1994). Oat beta-glucan reduces blood cholesterol concentration in hypercholesterolemic subjects. *European Journal of Clinical Nutrition*, 48(7), 465-474.
7. Othman R.A., Moghadasian M.H., & Jones P.J. (2011). Cholesterol-lowering effects of oat β -glucan. *Nutrition Reviews*, 69(6):299-309.
8. <http://www.beta-glucan-info.com/>

*These statements have not been evaluated by the US Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent disease. Results may vary.