

Kibow Biotics® Product Information Sheet



**A Pioneering
Product of
Kibow Biotech Inc**

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PROBIOTICS

Kibow Biotics® is an oral proprietary dietary supplement that has been scientifically formulated and clinically tested to help support bloodstream concentrations of nitrogenous waste metabolites in the bowel and also stabilize healthy gut flora. Our probiotics formulation of S.thermophilus (KB19), L.acidophilus (KB27) and B. longum (KB31) targets at metabolizing nitrogenous wastes that diffuse from the bloodstream into the bowel. These naturally occurring beneficial microbes have high affinity to metabolize and thus consume the targeted nitrogenous waste products.*

PREBIOTICS

Kibow Biotics® also contains the psyllium seed husk which is considered a prebiotic component. Generally a probiotic component like Psyllium seed husks are indigestible until they reach the bowel where it is used as a food for the trillions of microbes present in the large bowel. Hence, prebiotics are often used as a source of dietary fiber and largely used in all dietary supplements. These dietary fibers are often used and clinically reported to relieve symptoms of constipation, diarrhea and health conditions related to irritable bowel syndrome, diverticular disease, etc.,*

WHAT NITROGENOUS WASTE PRODUCTS ARE TARGETED?

The nitrogenous waste products targeted by Kibow Biotics®'s formulation include several metabolites. Some of these are urea, uric acid, creatinine, indoles, phenols, nitrosoamines and several other nitrogenous wastes products.*

DOSAGE AND ADMINISTRATION

One to three capsules daily with every meal or as recommended by your physician.

SIDE-EFFECTS OR REACTIONS

Probiotics are generally regarded as safe for consumption. The gel cap 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.

KIBOW BIOTICS® TECHNOLOGY-HOW IT WORKS?

The mechanism takes place in the large intestines. As the kidney's function slows down, nitrogenous wastes build up in the blood and diffuse into the intestinal fluid by natural physiological process.

1. The nitrogenous wastes diffuse into the colon via an extensive network of blood vessels.
2. Probiotic microbes enter the large intestine into the ileo-caecal region.
3. Once in the colon, the microbes target and metabolize the uremic nitrogenous wastes as nutrients for its growth.
4. The microbes begin to multiply, and this in turn allows for even greater diffusion of nitrogenous wastes from the circulating blood stream into the bowel.
5. The "nitrogenous waste/microbe" metabolites are eventually eliminated from the body as solid waste/fecal matter.

PROPRIETARY PROBIOTIC FORMULATION OF KIBOW BIOTICS®

Supplement Facts		
Serving Size: 1 Capsule		
Servings per Container: 90		
	Amount Per Capsule	% Daily Value
Proprietary Blend	30 Billion CFU*	**
S.Thermophilus (KB 19)		
L.Acidophilus (KB 27)		
B.Longum (KB 31)		
*CFU = Colony Forming Unit		
**Daily Value not Established		

ACID-PROOF ENTERIC PROTECTED CAPSULES

*FDA STATEMENT

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