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May 11, 2005

Office of Nutritional Products
Labeling & Dietary Supplements (HFS-810)
Center for Food Safety and Applied Nutrition
Food and Drug Administration
5100 Paint Branch Parkway
College Park, MD 20740-3835

Re: Notification of Dietary Supplement Statements

Dear Sir or Madam:

This letter is to notify you that Garden of Life, Inc. wishes to use a statement provided by section 403(r)(6) of the Federal Food, Drug and Cosmetic Act in a product label and/or labeling.

Manufacturer/Packer/Distributor Name and Address:

Garden of Life, Inc.
5500 N. Village Blvd.
Suite 202
West Palm Beach, FL 33407

Brand Name: Original Medicine

Product Name: ZySyn™

Statement(s):

- Alpha-galactosidase helps digestion of difficult-to-digest foods such as beans, legumes and cruciferous vegetables.
- Cellulase digests fiber cellulose into smaller units.
- Bromelain, derived from pineapple, breaks down a broad variety of proteins.
- Amylase digests starch.
- Invertase (sucrase) is an enzyme that breaks down sucrose into glucose and fructose.
- Beta-glucanase breaks down bulky beta-glucan molecules into smaller units.
- Consuming enzyme rich green foods and/or highly active enzyme supplements like ZySyn™ are two valuable approaches to ensure your body gets the enzymes it needs to support healthy digestion--which is essential to overall health.
- Lipase digests fats.
- Hemicellulase breaks down carbohydrates widely present in plant foods.
- Xylanase breaks down the xylose also called wood sugar.
- Lactase digests the milk sugar lactose.
- Malt diastase (maltase) digests maltose based carbohydrates, or malt found in grains.
- Papain, derived from papaya, also digests proteins into peptides and amino acids.
- Pectinase breaks down carbohydrates such as pectin, found in the pulp of many fruits.

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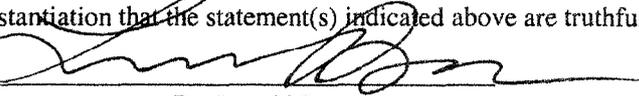
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- Phytase breaks down phytic acid present in many difficult-to-digest grains and beans. Research supports grains and beans. Research supports the view that phytic acid present in plant foods interferes with digestion of proteins and utilization of many important minerals, such as Zinc, Magnesium and Iron.
- Glucoamylase breaks down starch-like carbohydrates.

I hereby certify that the information contained in this notice is complete and accurate, and that Garden of Life, Inc. has substantiation that the statement(s) indicated above are truthful and not misleading.

By:



Dr. Leonid Ber

Title: Director, Medical Research

If you have any questions, please contact Dr. Leonid Ber, Director, Medical Research at 561-748-2477.