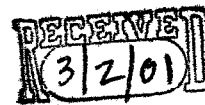




1378 '01 MAR -8 P12:14

Office of Special Nutritionals (HFS-450)  
Center for Food Safety and Applied Nutrition  
Food and Drug Administration  
200 C St. SW  
Washington, D.C. 20204

74771



Ladies and Gentleman:

Atkins Nutritionals, Inc., the address of which is set forth below, has included one or more of the statements listed in Section 403(r)(6) of the Federal Food, Drug, and Cosmetic Act on the labels of two new dietary supplement products, which it distributes. The text of each such statement, the name of the dietary ingredient that is the subject of such statement, and the name (including brand name) of the dietary supplement on whose label such statement appears, are set forth on Exhibit A.

The undersigned certifies on behalf of Atkins Nutritionals, Inc. that the information presented and contained in the notice is complete and accurate, and that Atkins Nutritionals, Inc. has substantiation that the statements are truthful and not misleading.

By:

Rosa S. Lovaglio  
Product Information Specialist  
Atkins Nutritionals, Inc.

978 0162

LET 7065



**Exhibit A**

| Brand Name           | Label Copy  | Ingredient(s) related to claim   |
|----------------------|---|--|
| Atkins Basic Anti-Ox | “...natural dietary support for neutralizing damaging free radicals in the body.”   | Vitamin A (as acetate) 2500 IU<br>Natural Beta Carotene 2500 IU<br>Vitamin C 500 mg<br>Vitamin E 100 IU<br>Selenium 150 mcg<br>N-Acetyl-L-Cysteine 300 mg<br>Quercetin 250 mg<br>Grape Seed Extract 25 mg<br>Alpha Lipoic Acid 25 mg   |
| Atkins Basic Enzymes | “...enzymes focused on helping the body to naturally digest mainly protein and fat-based foods.”<br><br>“...nutritional support for healthy digestion for low carbohydrate life style.” | Proteolytic (Protein) Enzymes 378mg<br>Protease I (50,000 HUT)<br>Protease II (28,500 PC)<br>Bromelain (180,000 PU)<br>Protease IV (150,000 PU)<br>Protease III (15 SAPU)<br><br>Lipolytic (Fat) Enzymes 378mg<br>Lipase I (1,400 FCCLU)<br>Lipase II (600 FCLU)<br><br>Amylolytic (Carbohydrate) Enzymes 84mg<br>Amylase I (1100 DU)<br>Amylase II (5 GA) |