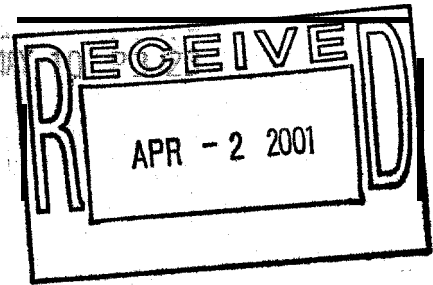




3927 01



March 23, 2001

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

Re: Statement of Nutritional Support Notification

Dear Sir or Madam:

In accordance with 21 U.S.C. § 343 (r) and 21 CFR § 101.93, Mannatech Incorporated, 600 S. Royal Lane, Ste 200, Coppell, TX 75019, hereby submits an original and two copies of its notification within 30 days of first marketing its product with the statements presented below:

Supplement Brand Name: Glyco•Bears™

Supplement Ingredients: See attached label.

Text of Statement of Nutritional Support: See attached brochure.

Mannatech Incorporated certifies that it possesses adequate substantiation for these statements of nutritional support; that the substantiation renders them truthful and non-misleading and thus permissible under the Dietary Supplement Health and Education Act (DSHEA); and that the information contained in this notice is complete and accurate.

Yours truly,

Dennis R. Sparkman, Ph.D.
Regulatory Affairs/R& D

Enclosures: Glyco•Bears™ Brochure
Glyco•Bears™ Label

97S 0162 LET 7546

FINAL 2-13-01
B. Oates

RECOMMENDED USE:
Children 4 years and older
take one tablet twice daily.
Children under age 4
take one tablet daily (see warning).

WARNING:
Do not give to children under age
4 unless supervised by an adult
due to the risk of choking.

Store in a cool, dry place,

Product Number 124

Manufactured for:
Mannatech Inc., Coppell, TX 75019 USA
www.mannatech.com

Mannatech™ is a trademark of Mannatech Inc.
Ambrotose® is a registered trademark of Mannatech Inc.
Manapol® is a registered trademark of Carrington Labs, Inc.

U.03129.0201.001



26 COMPLETE VITAMINS AND MINERALS

- Everything a growing body needs to support the typical diet.
- Made with 30 fruits and vegetables for better absorption.
- Age-specific dosage.
- No artificial colors, sweeteners or flavors.
- No sucrose or dextrose.

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

READ
HERE

Supplement Facts

Serving Size 1 Tablet

	Amount Per Serving	% Daily Values Children < 4 years*	% Daily Values Children ≥ 4 years*
Calories	5		
Cholesterol	5 mg	†	1%
Total Carbohydrates	1g		1%
Sugars	1g	†	†
Vitamin A (as retinyl palmitate, beta carotene and <i>Dunaliella salina</i> extract (alpha carotene cryptoxanthin zeaxanthin leutin) in PNC [†])	1,300 IU	100%	30%
Vitamin C (as ascorbic acid sodium ascorbate and acerola cherry in PNC [†])	30 mg	75%	50%
Vitamin D ₃ (as cholecalciferol in PNC [†])	200 IU	50%	50%
Vitamin E (as d-alpha-tocopherol succinate and mixed d-alpha-, d-beta-, d-delta-, and d-gamma-tocopherols in PNC [†])	15 IU	150%	50%
Thiamine (as thiamine mononitrate in PNC [†])	0.75 mg	107%	50%
Riboflavin	0.85 mg	106%	50%
Niacin (as niacinamide in PNC [†])	10 mg	111%	50%
Vitamin B ₆ (as pyridoxine hydrochloride in PNC [†])	1 mg	143%	50%
Folate (as folic acid in PNC [†])	200 mcg	100%	50%
Vitamin B ₁₂ (as cyanocobalamin in PNC [†])	3 mcg	100%	50%
Biotin	150 mcg	100%	50%
Pantothenic acid (as d-calcium pantothenate in PNC [†])	5 mg	100%	50%
Calcium (as calcium carbonate and calcium citrate in PNC [†])	12.5 mg	2%	2%
Iodine (as potassium iodide and kelp in PNC [†] [<i>Ascophyllum nodosum</i> - whole plant])	37.5 mcg	53%	25%
Magnesium (as magnesium glycinate in PNC [†])	2 mg	1%	4%
Zinc (as zinc citrate in PNC [†])	3.75 mg	41%	23%
Selenium (as selenomethionine in PNC [†])	17.5 mcg	†	13%
Copper (as cupric oxide and copper glycinate)	0.5 mg	50%	13%
Manganese (as manganese citrate in PNC [†])	0.5 mg	†	13%
Chromium (as chromium niacinate diglycinate)	30 mcg	†	13%
Molybdenum (as sodium molybdate in PNC [†])	10 mcg	†	25%
Potassium (as potassium citrate in PNC [†])	2 mg	†	<1%
Choline (as choline bitartrate in PNC [†])	1 mg	†	†
Inositol	1 mg	†	†
PABA (p-aminobenzoic acid in PNC [†])	200 mcg	†	†
Vanadium (as vanadium glycinate)	10 mcg	†	†
Bioflavonoids	10 mcg	†	†
Ambrotose [®] complex (patent pending)	12.5 mg	†	†
Naturally occurring plant polysaccharides including freeze-dried aloe vera gel extract - Manapol [®] powder			
*Phytonutrient Complex (PNC)	25 mg	†	†
Pineapple, broccoli, carrot, apple, orange, tomato, cauliflower, brussels sprout, beet, blueberry, celery, grape, grapefruit, kale, plum, raspberry, spinach, strawberry, watermelon, radish, lemon, lime, cantaloupe, cherry, leek or yellow pepper, onion, papaya, peach pear, ginger and green pea.			

* Percent Daily Values are based on a 2,000 calorie diet.

† Daily Values not established.

Other ingredients: Sorbitol, stearic acid, fructo-oligosaccharides, natural flavors (Berry Burst only), dibasic calcium phosphate, turmeric (Tropical Zing only), natural flavors (Tropical Zing only), citric acid, magnesium stearate, malic acid (Berry Burst only), silicon dioxide, rice syrup solids and carmine (Berry Burst only).

FINAL 2-13-01
B. Batten

Glyco•Bears™ The Best Choice.

GLYCO•BEARS™ 26

Vitamins
& Minerals

Leading Brands:
Flinstones®
Pokémon™
19 19

Ambrotose®
complex

Glycinated whole
food matrix*

Phytonutrient
complex

FOS
(Fructooligosaccharides)

Children's taste
choice

*Applies to magnesium, copper,
chromium, and vanadium

YES No No

YES No No

YES No No

YES No No

YES No No

FOR MORE INFORMATION, CONTACT THIS ASSOCIATE

Introducing
Glyco•Bears™
the



Mannatech
INCORPORATED

Better Solutions to Global Health
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FOR DISTRIBUTION IN THE U.S. ONLY
MIPMU 03136 0201

CHILDREN'S
NUTRITIONAL
MULTIVITAMIN
SUPPLEMENT



Are They Getting Their Bear Essentials?

Do your kids get *all* the nutrition they need *every day*? If you're not sure, make sure they start today. Glyco•Bears™ give kids the bear necessities they need!

Glyco•Bears™ are great-tasting, chewable multivitamins formulated especially for children. Kids typically get lots of pizza, fast food and candy, but never enough fruit or vegetables during their key growth years. These sucrose- and dextrose-free treats contain 26 essential vitamins, minerals and other vital nutrients, in a base made from 30 different fruits and vegetables. Growing bodies thrive on the wholesome, delicious nutritional value of Glyco•Bears™.

Glyco•Bears™ provide complete immune system and antioxidant support, plus renowned Ambrotose™ complex. Over-the-counter children's vitamins cannot compare to Glyco•Bears™ in nutritional value. Glyco•Bears™ contain no artificial colors, flavors, sweeteners, iron, yeast or hydrogenated oils.

Kid-tested and kid-approved, Glyco•Bears™ are the first children's multivitamins good enough to bear the Mannatech name.

What Makes Glyco•Bears™ Better Than Other Kids' Vitamin Supplements?

- **26 vitamins and minerals** in a real-food matrix for better absorption. Among these are:
Selenium, vitamins A, C and E, alpha carotene, beta carotene and lutein to help support the immune system.
Calcium, magnesium, manganese, vitamin D3 and zinc for strong, healthy bones and teeth.
B1, B6, B12 (thiamine), folic acid, chromium and vanadium—all of which contribute significantly to overall good health.

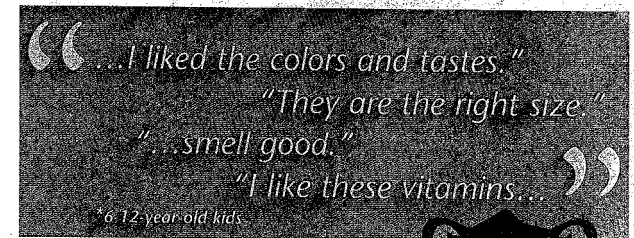
- **Ambrotose® complex**— a glyconutrient which assists the body with immune support through cell-to-cell communication.

- **A phytonutrient complex** made from 30 different fruits and vegetables, including:

Apple, Beet, Blueberry, Broccoli, Brussels Sprouts, Cantaloupe, Carrot, Cauliflower, Celery, Cherry, Grape, Grapefruit, Kale, Leek, Lemon, Lime, Onion, Orange, Papaya, Peach, Pear, Pineapple, Plum, Radish, Raspberry, Spinach, Strawberry, Tomato, Watermelon, Yellow Pepper

- **Sucrose- and dextrose-free** and does not contain any other ingredient that would contribute to hyperactivity, also helping children maintain the balanced blood sugar levels vital to many aspects of good health.
- **Developed to support your child's health** even through the teenage years.

Here are some perceptive Comments about Glyco•Bears™, obtained from the most demanding experts* we could find:



Featuring the two awesome flavors that scored highest on the Mannatech Kids' Bear-ometer—



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