



MAR -6 1998

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MAR 17 P1:41

Ms. Lori Hays
Sales & Marketing Manager
Natural Distributors International, Inc.
1141 Brittmoore Road
Houston, Texas 77043

Dear Ms. Hays:

This is in response to your letter of January 14, 1997 to the Food and Drug Administration (FDA). Although your letter does not state the reason for your "notification," we have treated it as the notification required pursuant to section 403(r)(6) of the Federal Food, Drug, and Cosmetic Act (the act). Your submission states that Natural Distributors International, Inc. is making the following statements, among others, for the following products:

NeuRecover-DA

"...patented formula designed to assist patients handle the craving for alcohol, heroin, marijuana and other opiate drugs"
"NeuRecover-DA, Depressant Abuse"

NeuRecover-SA

"...patented formula designed to assist stimulant abuse patients handle the craving for crack, cocaine and amphetamines"
"NeuRecover-SA, Stimulant Abuse"

NeuroSlim

"...patent pending formula designed to assist patients with weight control problems with special reference to carbohydrate bingeing and with the problems of anorexia and bulimia"

In addition, the products are promoted to "provide significant relief form [sic] many of the painful symptoms of addiction and are a regulator adjunct to other traditional therapies in recovery programs worldwide," "reduce the threat of relapse," "to correct an "individual's brain chemistry [which] is out of balance," and to alleviate the "cravings, anxiety, depression, and other symptoms associated with withdrawal."

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Page 2 - Ms. Lori Hays

Section 403(r)(6) of the act makes clear that a statement included in labeling under the authority of that section may not claim to diagnose, mitigate, treat, cure, or prevent a specific disease or class of diseases. The statements that you are making for these products suggest that they are intended to treat, prevent, or mitigate disease, in that they are intended to treat, prevent, or mitigate diseases of addiction and to treat or prevent eating disorders. These claims do not meet the requirements of section 403(r)(6) of the act. These claims suggest that these products are intended for use as drugs within the meaning of section 201(g)(1)(B) of the act, and that they are subject to regulation under the drug provisions of the act. If you intend to make claims of this nature, you should contact FDA's Center for Drug Evaluation and Research (CDER), Office of Compliance, HFD-310, 7520 Standish Place, Rockville, Maryland 20855.

Please contact us if we may be of further assistance.

Sincerely yours,

James T. Tanner, Ph.D.
Acting Director
Division of Programs and Enforcement Policy
Office of Special Nutritionals
Center for Food Safety
and Applied Nutrition

Copies:

FDA, Center for Drug Evaluation and Research, Office of Compliance, HFD-300
FDA, Office of the Associate Commissioner for Regulatory Affairs, Office of
Enforcement, HFC-200
FDA, Dallas District Office, Compliance Branch, HFR-SW140

cc:

HFA-224 (w/incoming)
HFA-305 (docket 97S-0163)
HFS-22 (CCO, JGordon)
HFS-456 (file)
HFS-450 (r/f, file, OSN#56682)
HFD-310 (BWilliams)
HFD-314 (Aronson)
HFS-600 (Reynolds)
HFS-605 (Bowers)
GCF-1 (Nickerson, Dorsey)
f/t:rjm:HFS-456:1/27/98:56682.adv:disc25

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NATURAL DISTRIBUTORS INTERNATIONAL, INC.

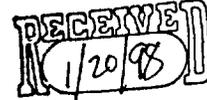
1141 BRITTMOORE ROAD

HOUSTON, TEXAS 77043

(800) 585-5852 * (713) 984-2292 * FAX (713) 984-8966

January 14, 1998

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



This is a notification that these Dietary Supplements are being marketed by Natural Distributors International at 1141 Brittmooore Road, Houston, Texas 77043.

We sent all of our information to our Regional Compliance Office to be reviewed but we were told that they do not do this procedure so our lawyer advised us to send this notification to your office.

There is a possibility that one of these supplements will be marketed through an infomercial via Susan Powter.

I have enclosed all of our literature and labels.

Sincerely,

A handwritten signature in cursive script, appearing to read "Lori Hays".

Lori Hays

Sales & Marketing Manager

NATURAL DISTRIBUTORS INTERNATIONAL, INC.

1141 BRITTMOORE ROAD

HOUSTON, TEXAS 77043

(800) 585-5852 * (713) 984-2292 * FAX (713) 984-8966

Natural Distributors International, Inc. ("NDI") currently markets and distributes nutritional supplements for use by the addiction recovery community through a worldwide distribution network of pharmaceutical and health food wholesalers and through a direct marketing operation to over 2500 customers. Our nutritional supplements are protected by patents or by patents pending both nationally and internationally. NDI products are sold worldwide to over 1,000 healthcare professionals, such as medical doctors, psychiatrists and psychologists, hospitals, addiction recovery treatment centers and addiction recovery counselors.

All of NDI's branded products are based on a neurobiological model developed after 25 years of research, development and testing under the direction of Professor of Pharmacology, Chief of Addictive Diseases and Director of the Laboratory of Pharmacogenetics at The University of Texas Health Science Center at San Antonio.

These patented products provide adjunctive neuronutrients for persons recovering from compulsive behavior. NDI exclusively sells the following all-natural products for balanced brain nutrition.

***NeuRecover-DA**(formerly Saave) is a patented formula designed to assist patients handle the craving for **alcohol, heroin, marijuana** and other opiate drugs.

***NeuRecover-SA**(formerly Tropamine) is a patented formula designed to assist stimulant abuse patients handle the craving for **crack, cocaine** and **amphetamines**.

***NeuroSlim** is a patent pending formula designed to assist patients with **weight control** problems with special reference to **carbohydrate bingeing**, and with the problems of **anorexia and bulimia**.

The efficacy of Natural Distributors International, Inc. products has been demonstrated in double-blind placebo-controlled clinical trials. Our products are not drugs and therefore do not require a doctors prescription. They are not "cures" for addictive diseases. However, they provide significant relief form many of the painful symptoms of addiction and are a regular adjunct to other traditional therapies in recovery programs worldwide. Our products, have been used in over 700 treatment centers, and have an eight year history of safe use and are manufactured under strict FDA guidelines in a state-of-the-art production facility.

If you have additional questions, please feel free to call me. I am...

At your Service,


Lori Hays
Sale Manager

*PLEASE NOTE: This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

NATURAL DISTRIBUTORS INTERNATIONAL, INC.
"YOUR NEURO NUTRIENT ALLY IN THE RECOVERY PROCESS"

Long-term recovery from the bio-psycho-social disorder, known as addiction, requires more than a "Just say No" philosophy. Even by improving the psychosocial components through quality professional treatment and 12 step recovery programs, there may be problems. If an individual's brain chemistry is out of balance, recovery may be difficult to accomplish successfully and relapse is a much greater threat.

NDI has established itself as "your neuronutrient ally in the addiction recovery process." Our mission is to provide the recovery community with neuronutrient supplements which address the "bio" component of addiction and thereby significantly reduce the threat of relapse and of leaving treatment against medical advice.

Natural Distributors International, Inc. markets proprietary nutritional supplements to health care professionals, institutions, hospitals, retail stores and individuals. These patented products provide adjunctive neuronutrients for persons recovering from compulsive behavior related to depressant abuse, stimulant abuse, and eating disorders.

Our products restore the various neurotransmitter systems in the brain. With balanced brain chemistry, the cravings, anxiety, depression, and other symptoms associated with withdrawal are alleviated. This allows the recovering person to more easily benefit from the psychological and social components of a recovery program.

The proprietary products of NDI are the result of over 25 years of research, development, and testing under the direction of the Laboratory of Pharmacogenetics at the university of Texas Health Science Center at San Antonio. NDI has an exclusive license to market these products worldwide.

The efficacy of these products has been demonstrated in double-blind placebo-controlled clinical trials. Our products are not drugs and therefore do not require a doctor's prescription. They are not "cures" for addictive diseases. However, they provide significant relief from many of the painful symptoms of addiction, and they are a regular adjunct to other traditional therapies in recovery programs worldwide. Our products have a decade of safe, efficacious use and are manufactured under strict FDA guidelines in a state-of-the-art production facility.

NATURAL DISTRIBUTORS INTERNATIONAL PRODUCTS
NEURECOVER-DA NEUROCOVER-SA NEUROS LIM
(depressant abuse recovery) (stimulant abuse recovery) (weight maintenance)

NEUROTRANSMITTER PRECURSOR AMINO ACIDS, VITAMINS & MINERALS

***PLEASE NOTE: This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.**

IS BRAIN NUTRITION A KEY TO RECOVERY?

KENNETH BLUM, PhD

Biochemical deficiencies or imbalances in the brain are a major factor in compulsive disorders such as craving for alcohol, drugs, or food. They can be caused by genetic deficiencies or by environment. By improving brain nutrition, we can help to correct these imbalances, opening the way to recovery.

Sufficient improvement in brain nutrition can rarely, if ever, be brought about by diet alone. You can take in bananas and milk for an increase in tryptophan or serotonin; eggs or other protein for phenylalanine or dopamine; and cheese for tyrosine or norepinephrine, and it will help, but probably not enough.

To materially affect brain nutrition, certain amino acids must be used in amounts high enough to make specific changes in the supply and balance of neurotransmitters and enzymes.

Research findings in the last four decades strongly suggest that when the brain has adequate supplies of amino acids, the building blocks for brain chemicals, behavior tends to be normal. Inadequate or imbalanced supplies of these building blocks lead to deficits or imbalances in neurotransmitters and neuro-modulators, causing abnormal and uncontrollable behavior such as the craving for, and addiction to, substances such as alcohol, drugs, or food.

These behavior-controlling chemicals interact in complex patterns of stimulation and inhibition. For example, when dopamine stimulates adjacent neurons in a particular way, the individual experiences a feeling of well-being or pleasure, whereas GABA inhibits adjacent neurons and produces a calming effect. A shortage of dopamine reduces pleasure feelings and may lead to discomfort or craving; a lack of GABA may produce feelings of restlessness, tension, or anxiety.

The overall pattern is becoming

clearer: It resembles a cascade of progressive interactions involving many neurons, culminating in specific changes of behavior. For example: serotonin, endorphins, and GABA interact to cause a net release of dopamine and norepinephrine, and a stimulation of the reward area in the brain. If the cascade is imperfect or incomplete, an imbalance results that may lead to craving and to possible addiction.

Recent research has shown that neurotransmitter or neuromodulator deficits or imbalances can be caused by defective genes, by severe or long-continued stress, or by the destructive effects of alcohol or drugs.

Kenneth Blum at the University of Texas Health Science Center at San Antonio, and Ernest Noble at the University of California at Los Angeles, showed that a defect in the dopamine D₂ receptor gene is closely associated with a particularly virulent form of alcoholism. It is not uncommon to see a one-third reduction in dopamine D₂ receptors in individuals who have this defective gene. This work, with particular reference to poly-substance abuse, has now been confirmed by others, including George Uhl at the National Institute of Drug Abuse. It is encouraging to note that in animal studies, the use of D-phenylalanine - which does not come in food - has been found to increase the supply of these receptors.

Studies have shown that conditions in the environment having a stressful effect on the individual can cause a net reduction in the amount of dopamine present in the neuron. Fortunately, stress has a self-corrective effect; it weakens the blood/brain barrier, making it easier for amino acids such as L-tyrosine to reach the brain to initiate the manufacture of more dopamine.

It has also been shown that long-term heavy drinking - or drug use - tends to destroy dopamine and

the endorphins in the neuron. But here, too, there is a countervailing effect. When there has been an intake of alcohol or cocaine, the blood/brain barrier is weakened, making it easier to channel amino acids into the brain, thereby improving the effectiveness of treatment. Increased L-phenylalanine, for example, helps to make dopamine, and increased D-phenylalanine helps to prevent the breakdown of endorphins.

L-tryptophan, involved in the manufacture of serotonin in the brain, helps to improve sleep and reduce craving for alcohol and sweets. It has now been discovered that chromium - a natural trace element - promotes the passage of natural tryptophan from diet through the blood/brain barrier into the brain, thereby achieving the desired beneficial result.

Our increased knowledge of brain nutrition is good news, because as we find new ways to support the action of amino acids and other neuronutrients, the recovery process becomes less painful, the 12-step program becomes even more effective, and the probability of relapse is greatly reduced.

KENNETH BLUM, PhD
Professor of Pharmacology, Chief of Division of Addictive Diseases, Director of the Laboratory of Pharmacogenetics, University of Texas, Health Science Center at San Antonio, and Chairman of the Advisory Board of NeuroGenesis, Inc.

Natural Distributors
1213 W. Loop North, # 170
Houston, TX 77055



NEURECOVER PRODUCTS

NEURECOVER-DA NEURECOVER-SA

(Depressant Abuse Recovery)

(Stimulant Abuse Recovery)

NEUROTRANSMITTER PRECURSOR AMINO ACIDS, VITAMINS AND MINERALS

Natural Distributors International, Inc. is your ally in the addiction recovery process. We have taken the knowledge gained from over 20 years of research and developed a line of patented nutritional supplements that help to restore the brain's supply of essential neurotransmitters. NeuRecover products are amino acid, vitamin and mineral formulations designed to aid in correcting addiction-based nutritional deficiencies that cause a shortage of essential neurotransmitters.

BACKGROUND INFORMATION

As a result of scientific research over the past 20 years, it has been found that there are at least three factors that appear to cause addiction; genetic predisposition, stress, and chronic substance abuse. These factors produce an imbalance or shortage of essential neurotransmitters that result in a disturbance in brain chemical (neurotransmitter) signals. These three neurotransmitters seek out and attach to matching receptor sites in the reward area of the brain. If a sufficient number of receptor sites are filled with neurotransmitters, one feels a sense of well-being. Since behavior is determined by neurotransmitters, if for any reason neurotransmitter availability is reduced and too few receptor sites are filled, the deficiency causes well known physical and mental symptoms. These symptoms include, but are not limited to, craving, depression, anxiety, and compulsive behavior.

FEATURES OF NEURECOVER PRODUCTS

- | | |
|-----------------|--|
| * NATURAL | Nutritional approach to restoring brain chemistry |
| * SAFE | NeuRecover products are special, patented formulations of commonly used natural ingredients. |
| * NON-ADDICTIVE | There is no addiction/withdrawal |
| * CONVENIENT | Pre-mixed and provided in convenient capsules |
| * HIGH QUALITY | Only the highest pharmaceutical-grade ingredients are used |
| * WIDELY USED | NeuRecover products are used routinely in over 700 hospitals and treatment centers nationwide. |

Each ingredient in NeuRecover Products has been selected to address a particular need. The amino acids provide nutrients necessary to aid in restoring normal nutritional balances in the brain. L-phenylalanine is an amino acid used by the body to synthesize dopamine and norepinephrine. D-phenylalanine increases the level of enkephalins and endorphins. L-tyrosine and L-glutamine are amino acids used by the body to synthesize dopamine and gamma-aminobutyric acid (GABA), respectively. Chromium Picolinate enhances the ability of these specific amino acids to cross the blood-brain barrier. In addition, chromium assists in the increasing natural L-tryptophan build-up in the synthesis of these various neurotransmitters. The vitamins and minerals conveniently deal with the deficiencies resulting from eating habits or an inadequate diet.



NEUROSLIM

WEIGHT LOSS AND WEIGHT MAINTENANCE

NeuroSlim is a specially formulated, patent pending, combination of amino acids, vitamins, and minerals designed to aid in correcting stress-based nutritional deficiencies.

NeuroSlim is recommended for use as a nutritional adjunct in the treatment of *eating disorders, compulsive overeating, weight loss, and general weight maintenance* programs.

NeuroSlim *suppresses cravings for carbohydrates and sugar.*

FEATURES OF NEUROSLIM

- | | |
|----------------------|--|
| PROVEN | - successful results in diet control studies. |
| CONVENIENT | - premixed in convenient gel capsules. |
| ALL-NATURAL | - proprietary combination of only all-natural ingredients. |
| HIGH QUALITY | - purest high grade ingredients. |
| NON-ADDICTIVE | - no addiction to or withdrawal from NeuroSlim. |
| HOLISTIC | - nutritional approach to restoring brain chemistry. |

Natural Distributors has taken the knowledge gained from seventeen years of research at the University of Texas Health Science Center and converted it into nutritional products. These products provide special menus of amino acids, vitamins, and minerals which boost brain nutrition and help to offset deficiencies in the chemical balance of the brain.

Overeating may result in shortages or imbalances of neurotransmitters. NeuroSlim provides a unique formulation of nutritional building blocks to help restore brain chemical balance. Studies have shown that both the amount of food and type of food eaten (fats, carbohydrates, and proteins) are strongly influenced by several brain chemicals which act as neurotransmitters. The components in NeuroSlim have been selected to help restore the normal balance of neurotransmitter function.

Neurotransmitters through their interactions support the balanced processes of the brain. Researchers have found that good brain nutrition can help restore the supply of these neurotransmitters. Amino acids provide the raw materials and the brain uses them to synthesize the specific substances it needs.

Each component in NeuroSlim has been selected to address a particular need. The amino acids provide nutrients necessary to aid in restoring normal nutritional balances in the brain. L-phenylalanine is an amino acid used by the body to synthesize dopamine and norepinephrine. D-phenylalanine increases the level of enkephalins and endorphin. L-tyrosine and L-glutamine are amino acids used by the body to synthesize dopamine and gamma-aminobutyric acid (GABA), respectively. L-arginine and L-ornithine facilitate production of muscle, not fat. L-carnitine helps mobilize surface fats. Chromium helps to lessen the competition of these specific amino acids to cross the blood brain barrier and is also thought to enhance the action of insulin which facilitates glucose (blood sugar) and amino acids into muscle tissue. The full complement of vitamins and minerals conveniently deal with the deficiencies resulting from poor eating habits or an inadequate diet.

NATURAL DISTRIBUTORS INTERNATIONAL, INC.
1213 W. LOOP NORTH, SUITE 170 • HOUSTON, TEXAS 77055
(800) 585-5852 • (713) 956-2000 • FAX (713) 956-6161
e-mail: neurondi@net1.com

NATURAL DISTRIBUTORS INTERNATIONAL

1213 W. Loop North, Suite 170

Houston, Texas 77055-7242

Toll Free 800-585-5852 * Facsimile 713-956-6161 * Local 713-956-2000

NEURECOVER PRODUCTS

NeuRecover-DA		NeuRecover-SA		NeuroSlim	
Quantity	Unit	Per Unit Prices	Added Costs For Shipping & Handling		
42 CAPSULE BOTTLES / SUGGESTED RETAIL \$19.95					
12 - 24	Bottle	\$12.50	\$6.00		
36 +	Bottle	\$10.50	variable		
180 CAPSULE BOTTLES / SUGGESTED RETAIL \$59.95					
6 - 11	Bottle	\$39.95	\$6.00		
12 -24	Bottle	\$35.00	\$6.00		
36 +	Bottle	\$32.50	variable		
100 CAPSULE BOX UNIT DOSE PACKAGING SUGGESTED RETAIL \$50.00					
12 - 23	BX/100	\$28.00	\$6.00		
24 +	BX/100	\$25.00	variable		
Shipping and Handling Charges are Based on Ground Service 2-Day and Next Day Air Service is Available - Call For Charges					

TERMS: 2% Discount if Invoice paid within 10 days, net amount after 11 days.
Credit terms provided only on invoices over \$150 with prior approval.
Sales Tax ID number required for purchases at Wholesale Prices.

WHOLESALE PRICE LIST

EFFECTIVE JANUARY 15, 1994

NATURAL DISTRIBUTORS INTERNATIONAL, INC.

KEEP TIGHTLY CLOSED. STORE IN A COOL, DRY PLACE

PRESCRIPTION NOT REQUIRED

DIRECTIONS: Take two (2) capsules three (3) times daily. Take one (1) hour before or two (2) hours after meals with a few ounces of juice (preferred) or water.

PRECAUTIONS: Neuro Recover and NeuroShine products should not be used by persons with diabetes or pregnant or lactating women. Persons taking monoamine oxidase inhibitors (MAOI) should not use the product under the supervision of a medical doctor.

GUARANTEED: No fillers, no sugar, no starch, no salt, no milk, no yeast, no preservatives or chemical additives, no artificial colors, colors, or flavors.

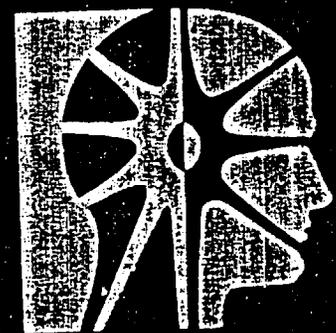
NOTE: No statement contained on this label shall be construed as a claim or representation that this product is intended for use in the diagnosis, cure, mitigation, treatment, or prevention of any disease.



NEURECOVER-DA™

DEPRESSANT ABUSE

NEURO-
TRANSMITTER
PRECURSOR
AMINO ACIDS
AND
VITAMINS



180 CAPSULES
U.S. PATENT
NO. 4,761,429

CAPSULES CONTAIN:	PER CAP	PER 6 CAPS	%USRDA*
Vitamin A (beta carotene)	330 IU	2000IU	40
Vitamin C (ascorbic acid ester)	100mg	600mg	1000
Vitamin B-1 (thiamine mononitrate)	2.417mg	14.5mg	970
Vitamin B-2 (riboflavin-5-phosphate)	85mg	510mg	330
Vitamin B-6 (pyridoxine hydrochloride)	33mg	200mg	1900
Cobalamin (cyanocobalamin)	75mg	450mg	15
Iron (iron aspartate chelate)	1.5mg	9mg	50
Vitamin E (d-alpha-tocopherol succinate)	3IU	18IU	100
Vitamin B-3 (nicotinamide succinate)	3mg	18mg	600
Folic acid (folic acid)	0.2mg	1.2mg	100
Vitamin B-12 (cyanocobalamin)	0.5mg	3mg	500
Magnesium (magnesium aspartate)	75mg	450mg	10
Zinc (zinc aspartate chelate)	2.5mg	15mg	100
Biotin (biotin)	1.5mg	9mg	100
Pantothenic acid (d-panthoic acid calcium salt)	15mg	90mg	900
Chromium (chromium picolinate)	0.1mg	0.6mg	..
PLUS THE FOLLOWING INGREDIENTS			
DL-phenylalanine (DL-phenylalanine)	500mg	3000mg	..
L-tyrosine	75mg	450mg	..

*%USRDA = U.S. Recommended Dietary Allowance per 6 Capsules
 **Obtained 2/12/88 from the following sources: not established

NATURAL DISTRIBUTORS INTERNATIONAL, INC.
 1213 West Loop North, Suite 110, Houston, Texas 77030-7292
 800-535-5000 FAX 713-306-6151



Handwritten text: "BZL"

NATURAL DISTRIBUTORS INTERNATIONAL, INC.

KEEP TIGHTLY CLOSED. STORE IN A COOL, DRY PLACE.

PRESCRIPTION NOT REQUIRED

DIRECTIONS: Take two (2) capsules three (3) times daily. Take one (1) hour before or two (2) hours after meals with a few ounces of juice (preferred) or water.

PRECAUTIONS: NeuroSlim and NeuroSlim products should not be used by phenylketonurics or pregnant or lactating women. Persons taking the antibiotic tetracycline antibiotics (TARO) should only use NeuroSlim under the supervision of a medical doctor.

GUARANTEED: No fillers, no sugar, no starch, no artificial colors, no yeast, no preservatives or chemical additives, no artificial dyes, colors, or flavors.

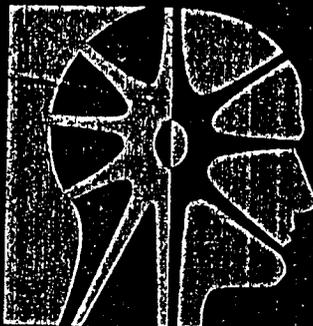
NOTE: No statement contained on this label shall be construed as a claim or representation that this product is intended for use in the diagnosis, cure, mitigation, treatment, or prevention of any disease.



NEUROSLIM™

WEIGHT MAINTENANCE

NEURO-
TRANSMITTER
PRECURSOR
AMINO ACIDS
AND
VITAMINS



180 CAPSULES
PATENT PENDING

CAPSULES CONTAIN:

	PER CAP	PER 6 CAPS	%USRDA*
Vitamin C (ascorbic acid)	133mg	801mg	150
Vitamin B-1 (thiamine mononitrate)	33mg	201mg	175
Vitamin B-2 (riboflavin-5-phosphate)	5mg	30mg	175
Niacin (nicotinamide mononitrate succinate)	333mg	2001mg	100
Calcium (calcium carbonate)	20mg	120mg	20
Iron (iron aspartate)	5mg	30mg	35
Vitamin E (d-alpha-tocopherol succinate)	5IU	30IU	100
Vitamin B-6 (pyridoxal-5-phosphate)	33mg	201mg	100
Folic acid (folacin)	500mg	3000mg	100
Vitamin B-12 (cyanocobalamin)	500mg	3000mg	100
Iodine (potassium iodide)	500mg	3000mg	100
Magnesium (magnesium oxide)	50mg	300mg	40
Zinc (zinc aspartate mononitrate succinate)	50mg	300mg	100
Copper (copper succinate)	333mg	2001mg	100
Biotin (biotin)	50mg	300mg	100
Pantothenic acid (d-calcium pantothenate)	10mg	60mg	70
Chromium (chromium picolinate)	0.33mg	2001mg	**
Selenium (selenium methionine)	0.11mg	072mg	**

PLUS THE FOLLOWING INGREDIENTS:

D,L-THREONINE	500mg	3000mg	**
L-GLUTAMINE	10mg	60mg	**
L-TYROSINE	25mg	150mg	**
L-CARNITINE	10mg	60mg	**
L-ARGININE (PYROGLUTAMATE)	10mg	60mg	**
ORNITHINE ASPARTATE	10mg	60mg	**

* % USRDA - U.S. Recommended Daily Allowance Per 6 Capsules

** Determined to be essential for human health but actual requirements not established

NATURAL DISTRIBUTORS INTERNATIONAL, INC.

11511 Katy Freeway, Suite 245, Houston, Texas 77079-1902
800-585-5852 / FAX 713-531-6354



28

