



SEP 6 2005

CERTIFIED MAIL**RETURN RECEIPT REQUESTED**

David Blanco
Life Link
750 Farroll Road
Suite H
Grover Beach, California 93433

Ref. No. CL-05-HFS-810-149

Dear Mr. Blanco:

This is to advise you that the Food and Drug Administration (FDA) has reviewed your web site at the Internet address <http://www.lifelinknet.com> and has determined that the products “Green Tea Rx,” “Garlic & Parsley,” and “DMAE” are promoted for conditions that cause the products to be drugs under section 201(g)(1) of the Federal Food, Drug, and Cosmetic Act (the Act) [21 U.S.C. § 321(g)(1)]. The therapeutic claims on your web site establish that the products are drugs because they are intended for use in the cure, mitigation, treatment, or prevention of disease. The marketing of these products with these claims violates the Act.

Examples of some of the claims observed on your web site include:

Green Tea Rx

“Green tea has anti-inflammatory, anti-cancer, antibacterial, and cardiovascular-protective capabilities which, research has shown, can be exploited to prevent or ameliorate a variety of disorders, including:

- cancers of the colon, rectum, bladder, stomach, pancreas, esophagus, prostate, and skin
- B-cell chronic lymphocytic leukemia
- high blood pressure, high cholesterol, atherosclerosis, high blood sugar, and heart disease
- viral and bacterial infections ...

Ingredients in green tea kill cancer cells while sparing (and even protecting) healthy cells. Recent work indicates that one such ingredient is the catechin ‘epigallocatechin gallate’ (EGCG), a strong inhibitor of the enzyme ‘telomerase’ that is required for tumor growth. Experiments with isolated skin cells also suggests the possibility that EGCG may be useful in treating skin conditions such as psoriasis, rosacea ... and wounds.

People also use green tea for less well-studied goals: ... as an arthritis preventative, as a way to control inflammation from injury ...”

Garlic & Parsley

“Garlic (*Allium sativum*) has a long history as a treatment for cardiovascular, sinus, and other disorders. In recent times it has also been considered useful as an antibacterial agent, a cholesterol lowerer ... and as a treatment for cancer, digestive problems, and respiratory ailments. Anti-carcinogenic activities of garlic and its constituents have been shown both epidemiologically and experimentally. Here, garlic appears to be preventative rather than therapeutic.

Garlic stimulates the proliferation of macrophages and lymphocytes and is therefore used to prevent suppression of immunity by chemotherapy....”

DMAE

“During its decades-long history as a supplement [DMAE] has developed a reputation for:

- treating Attention Deficit Hyperactivity Disorder ...
- treat tardive dyskinesia”

Furthermore, your products are not generally recognized as safe and effective for the above referenced conditions and therefore, the products are also “new drugs” under section 201(p) of the Act [21 U.S.C. § 321(p)]. New drugs may not be legally marketed in the U.S. without prior approval from FDA as described in section 505(a) of the Act [21 U.S.C. § 355(a)]. FDA approves a new drug on the basis of scientific data submitted by a drug sponsor to demonstrate that the drug is safe and effective.

FDA is aware that Internet distributors may not know that the products they offer are regulated as drugs or that these drugs are not in compliance with the law. Many of these products may be legally marketed as dietary supplements if claims about diagnosis, cure, mitigation, treatment, or prevention are removed from the promotional materials and the products otherwise comply with all applicable provisions of the Act and FDA regulations.

Under the Act, as amended by the Dietary Supplement Health and Education Act, dietary supplements may be legally marketed with truthful and non-misleading claims to affect the structure or function of the body (structure/function claims), if certain requirements are met. However, claims that dietary supplements are intended to prevent, diagnose, mitigate, treat, or cure disease (disease claims), excepting health claims authorized for use by FDA, cause the products to be drugs. The intended use of a product may be established through product labels and labeling, catalogs, brochures, audio and videotapes, Internet sites, or other circumstances surrounding the distribution of the product. FDA has published a final rule intended to clarify the distinction between structure/function claims and disease claims. This document is available on the Internet at <http://vm.cfsan.fda.gov/~lrd/fr000106.html> (codified at 21 C.F.R. § 101.93(g)).

In addition, only products that are intended for ingestion may be lawfully marketed as dietary supplements. Topical products and products intended to enter the body directly through the skin or mucosal tissues, such as transdermal or sublingual products, are not dietary supplements. For these products, both disease and structure/function claims may cause them to be new drugs.

Certain over-the-counter drugs are not new drugs and may be legally marketed without prior approval from FDA. Additional information is available in Title 21 of the Code of Federal Regulations (21 C.F.R.) Parts 310 and 330-358, which contain FDA's regulations on over-the-counter drugs.

This letter is not intended to be an all-inclusive review of your web site and products your firm markets. It is your responsibility to ensure that all products marketed by your firm comply with the Act and its implementing regulations.

If you need additional information or have questions concerning any products distributed through your web site, please contact FDA. You may respond in writing to Linda J. Webb, Compliance Officer, Food and Drug Administration, Division of Dietary Supplement Programs, 5100 Paint Branch Parkway, College Park, Maryland 20740-3835. If you have any questions concerning this letter, please contact Ms. Webb at (301) 436-2375.

Sincerely yours,

/s/

Susan J. Walker, M.D.
Director
Division of Dietary Supplement Programs
Office of Nutritional Products, Labeling
and Dietary Supplements
Center for Food Safety
and Applied Nutrition