

# Mannatech

## Different from Other Nutritional Companies

**1. The Royal Society of Medicine, London, England** invited Mannatech to present Glyconutrient technology to their top scientists.

**\*In the history of the Royal Society of Medicine, they had never before invited a nutritional company to present to them.** After the presentation, **John Axford**, BSC, MD, FRCP, President of the Section of Clinical Immunology and Allergy at the Royal Society of Medicine, and a Fulbright Scholar, was so impressed that he researched Mannatech's new discovery and decided to join Mannatech's board of directors for several years. Nobody from the Royal Society of Medicine has ever done this with a nutritional company before.

John Axford has written 2 best selling medical text books, written over fifty reviewed papers and over one hundred published medical abstracts. He also sits on the board of three prestigious medical journals.

**2. Mannatech was invited to present their science at the 8th Annual World Congress on Medicine** Dec. 2003, held in Geneva Switzerland and sponsored by the United Nations. **\* Mannatech was the only Nutritional Company in the world asked to present their science.**

**3.** An interview with **Dr. Ben Carson, the world famous director of pediatric Neurosurgery at Johns Hopkins University** in Baltimore, by Dallas Weekly Magazine, Feb 2004 issue. Dr. Carson has been named by both CNN and Time Magazine as one of the **top 20 doctors in America**. Dr. Carson has experienced an amazing change in his quality of life by using glyconutrients. Dr. Carson made this statement:

"The science made sense to me. God gave us in plants what we need to remain healthy. In today's world our food chain is depleted of nutrients and our environment has helped destroy what God gave us. "I do not see glyconutrients as unnatural. I see them as complimentary to traditional medicine. Dietary supplements should become an integral part of health care in this country."

**\* No other Doctor who is listed as one of the top 20 in the US is heralding a nutritional product.**

**4.** An article by **Dr. John Rollins, a former high ranking, award winning United States Patent and Trademark official,**

was published in the Aug. 2004 issue of the Atlanta Voice Newspaper titled, "**Disruptive Technology Brings Hope to Healthcare**".

The Atlantic Voice asked him, "During your 20-year career in the US Patent Office, did you examine any single discovery in bio-affecting compositions that stood out above the rest in its potential to impact the future of health?"

Dr. Rollins answered, "Yes! There have been many significant discoveries, but one stands head and shoulders above the rest; the discovery of a new category of vital nutrients called, Glyconutrients. This discovery might provide the single biggest opportunity to impact health from both ends of the spectrum. First, glyconutrients are essential for normal defense functions, ... . Second, they are also necessary to support the normal functions of repair, making them one of the most critical strategies for supporting the body's normal functions.

This is one of the most important discoveries of the 21st Century."

**\* No other nutritional company in the world has ever been talked about by anyone from the US Patent Office as one of the most important discoveries of the 21st Century**

**5. MIT's Annual Emerging Technologies Conference (Sept. 2004).**

**Mannatech was honored to be the only nutritional company in history to be asked to speak among the top innovators at this historic conference.\* No other nutritional company in the world has been asked to speak at an MIT Annual Emerging Technology Conference.**

**6. Dr. Bill McAnalley, who is co-author of the patent for Mannatech's Glyconutrient formula, was invited to speak at the United States Patent Office,** because of Mannatech's unique filing on patented nutrients.

**\* No other nutrition company in the world had ever been asked to present to the US Patent Office. Mannatech filed for a "composition of matter" patent worldwide on Ambrotose in 1996. Mannatech was issued the patent in the U.S. and worldwide.**

**7. Proevity Continuing Education Group** gives CMEs to doctors for learning about a science Mannatech pioneered and established.

**\* No other company in the world is awarding Continuing Education Credit on a technology they discovered and patented. Many doctors do not know about this technology yet.**

**8. Mannatech has a patent for PhytoMatrix, new technology for a plant-based vitamin and mineral complex. To view this DVD go to Mannatech.com click Products, click Optimal Health, then PhytoMatrix, scroll to Related Documents and click "Plant the Seeds of Wellness Video."**

**9. While the word "glyconutrient" is becoming more common, Mannatech was the author and used the word first.**

**10. 2006 Forbes Magazine listed Mannatech #5 best run small company in America. Mannatech is a publicly traded company on the Stock Market (MTEX)**

**11. Mannatech has been ranked No. 12 in BusinessWeek's list of "Hot Growth" companies.**

**12. Coppell, Texas (NASDAQ-MTEX) Global wellness provider Mannatech, Incorporated, has received a first-place award for research indicating bacteria from the human digestive tract can break down complex carbohydrates in the company's glyconutritional supplements.**