

# Biotics Research Corporation

You won't find higher quality or more reliable nutritional supplements anywhere



Our reputation is solid in the world of healthcare practitioners. Thousands of practitioners rely on us every day to help them meet their patients' nutritional needs.

## **Commitment, Leadership, Assistance**

- Commitment to nutritional well-being through innovative ideas and carefully researched products has always been the Biotics Research concept
- Our scientists are leaders in cutting-edge phytochemistry research
- We assist you in achieving positive patient outcomes

## **Research, Production, Quality Control**

Biotics Research Corporation is committed to continuing as the standard others are measured against in the field of clinical nutrition.

Biotics Research Corporation develops new analytical methods, assists in clinical research, isolates new compounds, and implements and measures the benefits of new, effective delivery systems.

On-site production in our technologically advanced facility allows for complete control of all manufacturing processes including in-process and finished product testing. The selection of the highest quality raw materials is validated by our skilled QC lab personnel using state of the art analytical equipment and procedures.

## **Convenience, Education, Support**

- Convenient patient ordering program - No need to carry large inventories, we can drop ship directly to your patients
- Technical assistance and education is available to you Monday through Friday
- Easy ordering and same day shipping
- Product support materials

6801 Biotics Research Drive • Rosenberg, TX 77471  
[biotics@bioticsresearch.com](mailto:biotics@bioticsresearch.com) • [www.bioticsresearch.com](http://www.bioticsresearch.com)

At Biotics Research, Quality Control is part of our corporate fabric, not the result of a regulatory mandate.

For nearly 40 years, Biotics Research has been manufacturing and guaranteeing its nutritional supplements for quality, consistent reliability and clinical results.

For additional information, please contact us:

**(800) 231-5777**



**BIOTICS**  
RESEARCH  
CORPORATION



Utilizing "The Best of Science and Nature"  
to Create Superior Nutritional Supplements

# Quality Control - The Biotics Research Way!

At Biotics Research Corporation, we manufacture our own products on-site, in our own state-of-the-art facilities, allowing for complete control of the entire manufacturing process. In our on-site laboratories, the highly skilled members of our Quality Control Team utilize modern, sophisticated technologies and validated analytical methods to test incoming raw materials, monitor manufacturing processes, perform in-process testing and test all finished products prior to their release for shipment. In fact, many aspects of our cGMPs (current Good Manufacturing Practices) exceed the new, recently enacted FDA guidelines for dietary supplements in order to ensure the safety and effectiveness of our products.

The Quality Control team has the authority to approve and/or reject all specifications and procedures associated with production, including test methods and results, instrument calibrations and processing records, as well as the release of all raw materials, packaging materials and finished products.

All incoming raw materials are subject to appropriate testing prior to their release for production. Depending on the nature of the ingredient, tests conducted may include: identity, potency, biological activity, microbiological including bacteria, yeast and mold (including aflatoxins), heavy metals (arsenic, cadmium, lead & mercury), hormones, pesticides and residual chemical solvents. Retained samples are maintained of all raw materials and finished products for future testing requirements (raw material stability & finished product expiration date verification).

All bulk finished products (tablets & capsules) are inspected and are subjected to metal detection prior to their being

sampled by QC. All products are then subject to appropriate disintegration and/or dissolution testing, micro-biological and potency testing prior to being released. All liquid and powder products are subject to appropriate testing as well. Finally, document reconciliation is completed for all production batches prior to their being released for shipping.

All testing is performed by our trained QC personnel using validated methods and state-of-the-art laboratory instrumentation including High Performance Liquid Chromatography (HPLC), Inductively Coupled Plasma-Optical Emission Spectroscopy (ICP-OES), Inductively Coupled Plasma-Mass Spectroscopy (ICP-MS), Fourier Transform Infrared Spectroscopy (FT-IR), Ultra-Violet/Visible Spectroscopy (UV/VS), Thin Layer Chromatography (TLC), Gas Chromatography-Mass Spectrometry (GC-MS) and Gel Electrophoresis, among others.

Unlike many companies that are struggling to meet the new GMP requirements established by the FDA, or companies that are being regulated into implementing quality programs, extensive Quality Control has always been part of the corporate fabric of Biotics Research Corporation.

From day one, the mantra of Biotics Research Corporation has been "Innovation and Quality". Our goals remain unchanged — utilize innovative ideas and carefully researched concepts with advanced techniques to develop products of superior quality and effectiveness — bringing you "*The Best of Science and Nature*".

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