



Dynamic Quality Assurance

A culture and a philosophy that enables us to exceed expectations. Our integrated platform of innovative technology, based on sound science, knowledgeable teams and proactive programs, provides an advanced approach to unsurpassed quality. Through continual evaluation, development and improvement, our program stays a step ahead of industry standards to provide a quality product you can count on.



- Protection
- Peace of Mind
- Profitability

Contact your Phibro Representative for more information:
800.677.4623 | www.pahc.com

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HEALTHY ANIMALS. HEALTHY FOOD. HEALTHY WORLD.®



Material Science

- Understanding our customers' changing needs and the evolving nutritional requirements of the animals they feed
- Discovery of fundamental ingredient properties to **bridge basic chemistry and biological action** in animals
- **Purposeful ingredient selection** to drive specific biological impacts and ensure consistent product performance
- Relevant, up-to-date technical solutions to support development of **next generation products**

Quality & Food Safety

- Seasoned and accredited Quality Systems to facilitate **consistent product quality**
- **Systematic hazard analysis** of ingredients and manufacturing processes to limit risk and provide peace of mind
- PCQI integration across Manufacturing, Quality and Laboratory to assure food safety in all aspects of production
- **Rigorous specifications** to ensure food safety and consistent ingredient performance

DQA, the structure that brings the focus and the execution to ensure efficacious & safe products



Biological Research

- Rigorous selection of bioanalytical methods to ensure data **repeatability and reliability**
- Proof-of-concept research to accelerate product development and enhance our nutritional technologies
- Multidisciplinary data analysis to facilitate **discovery of biological impacts** of our nutritional solutions
- Identification of our products' **mode of action** to focus on specific physiological and nutritional outcomes

Manufacturing

- Planned process validations and routine monitoring of finished products to drive **continuous optimization** of our processes
- Effective use of functional teams stabilizes manufacturing and operations
- **Inherent safety and quality** driven by real-time and downstream process controls
- Electronic verification of material movements, batching operations and shipments to ensure proper use and provide **exceptional traceability**

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