

**High production agriculture meets environmentally responsible nutrient management at Agro-Culture Liquid Fertilizers, the research-driven agricultural company for today's crops and tomorrow's grower.**

Agro-Culture Liquid Fertilizers manufactures and markets in-house formulated and branded liquid fertilizer products. Incorporated in 1983, the well-known Michigan-based agricultural company has worked years ahead of industry response to the demand for environmentally friendly products.

Our founder, agronomist Douglas Cook, pioneered unique formulations to create our liquid fertilizers. And today Agro-Culture Liquid Fertilizers serves operations large and small with environmentally responsible crop nutrients that allow the application of more usable plant food in smaller quantities, while offering the same—often better—high-yield results.



# Agro-Culture Liquid Fertilizers

**Research-driven crop nutrition formulated to serve the grower, developed to protect the environment**



[www.agroliquid.com](http://www.agroliquid.com)

**Responsible nutrient management is the nature of our research.**

Agro-Culture Liquid Fertilizers knows that advanced crop fertility products and agricultural practices come from intense agronomic research and applied technology, not guesswork. That's why everything we learn at our North Central Research Station goes into the development and manufacture of the most efficient, environmentally responsible crop nutrition products available. An entire line of high-performance fertilizers formulated to help growers achieve the best possible production yields while employing sustainable agricultural practices.



## Effective, environmentally responsible crop nutrition for today's agriculture and tomorrow's grower.

Agro-Culture Liquid Fertilizers are essential components of responsible nutrient management. Every proprietary formulation supports our commitment to sustainable agriculture and the ability to meet the food, fiber and fuel needs of a growing world.



**Pro-Germinator** | A high-quality, dual-form phosphate fertilizer with multi-form nitrogen for immediate uptake and superior usability well into the growing season.



**Sure-K** | A versatile, chloride- and hydroxide-free potassium fertilizer for extremely efficient results in all cropping environments.



**High NRG-N** | A multi-form nitrogen fertilizer with one percent sulfur for effective, season-long nitrogen availability for more efficient applications.



**ferti-Rain** | Combines proprietary new technology and proven chemistry to stimulate rapid nutrient uptake and plant development through foliar application.



**Micro 500** | A proprietary formulation of zinc, manganese, iron, copper and boron to maximize micro-nutrient efficiency.



**Enhance** | The only nitrogen supplement formulated to work within the plant to produce greater nitrogen availability and reduce input costs.



**Liberate Ca** | For precision placement of usable calcium and improved nutrient availability in conservation tillage environments.

### Prescription Micro-Nutrients

Deficiency in a single micro-nutrient can dramatically limit plant growth and crop health. Agro-Culture Liquid Fertilizers offers individual micro-nutrients—boron, copper, iron, manganese, zinc and molybdenum—as prescription fertilizer additives to correct yield-robbing deficiencies before symptoms appear.

### Specialty Nutrition Products

Agro-Culture Liquid Fertilizers also offers these specialty nutrition products for residential application and professional use in horticultural, turf and ornamental markets: Woody Plants & Trees, Green & Bloom, Green & Grow Wright Professional, Nutritional Transplant and Garden Grow.

Visit [www.agroliquid.com](http://www.agroliquid.com) to learn more about our research, plant nutrition products and support of responsible nutrition management.