

Microbial fertilizer enhancer BiOWiSH reaches 5 million acre farm land globally

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BiOWiSH Technologies, Inc., a global provider of biotechnology solutions, has covered over 5 million acres of farmland with its microbial fertilizer BiOWiSH® Crop Liquid. Due in large part to key partners like SABIC Agri-Nutrients, Syngenta MAP (Modern Agricultural Program), ADM and PetroVietnam Ca Mau Fertilizer, farmers throughout the United States, China, Argentina, Australia, Brazil, Indonesia, and Vietnam are exploring BiOWiSH® fertility solution and programs.

In addition to increasing production per acre, the company strives to reduce the carbon footprint of the agricultural supply chain by improving sustainability, economics, and efficiency. In independent, third-party trials, BiOWiSH® consistently delivered outstanding results across a variety of crops, climates, and management practices, averaging 86% win rate and 7.7% yield increase in all crops globally. In contrast to traditional fertilizers, bio-enhanced fertilizers arrive ready for use on-farm, eliminating the need for any additional applications, fermentation, or special equipment.

BiOWiSH is a microbial fertilizer enhancement recommended for coating straight urea, the world's most widely used fertilizer. The direct addition of BiOWiSH® to fertilizer creates a new class of Bio-Enhanced Efficiency Fertilizer (EEF) and makes it an easy fertility program modification for farmers seeking to improve nutrient efficiency and optimize yields. In addition to optimizing yield potential, the BiOWiSH® technology is being adopted by leading fertilizer companies worldwide as part of their Scope 3 emissions targets and initiatives.

Headquartered in Cincinnati, Ohio, BiOWiSH Technologies, Inc. is a global provider of biotechnology solutions for the agriculture, aquaculture, and environmental management industries.