

Micronutrients Chelated with Plant-Based Amino Acids

BenVireo™ products are readily available plant nutrients for all foliar applications on trees, vines, turf, ornamentals, row and specialty crops. These amino acid-based nutrient products can satisfy any in-season plant nutrient need within any cropping or professional system, including organic and sustainable systems.

Proven stability and performance



Long shelf life, compatibility with other nutrient products and measurable plant uptake make it an ideal tank mix partner

Safe and effective nutrient complex



BenVireo products are safe to apply on all products with no phytotoxicity or food safety concerns

Extensive amino acid profile



A superior amino acid profile enables complexed nutrients to remain "plant available" while providing essential compounds for plant growth

Features

- 100% plant protein hydrolysates derived from a consistent source of high-quality, non-GMO plant protein resulting in consistent amino acid and peptide profile and finished products
- Reduced salt and heavy metal content compared to animal-based protein hydrolysates for greater plant and environmental safety
- Favorable amino acid profile, high glutamic and aspartic acids
- Amino acid functional groups contribute to BenVireo products' ability to complex nutrients and contribute to increased plant performance
- Long shelf life stability and approved for organic cropping systems

Benefits

- High-performing micronutrient complex for increased plant bioavailability
- Promotes nitrogen assimilation
- May increase tolerance to some abiotic stresses such as extreme temperatures, drought, salinity and low-light conditions
- Promotes accumulation of sugars and antioxidants and enhanced root growth for a more favorable root/shoot ratio
- Use a single line of nutrient products for both conventional and organic cropping systems

Directions for Use

Use as part of a Total Nutrition System®. Consult with your Wilbur-Ellis representative. Annual tissue and soil samples are an important component to a complete nutrition and plant health system.