



Benefits:

Stimulates microbial activity

Improves soil structure

Promotes growth and yields

Increases nutrient uptake

Reduces nutrient leaching

Induces drought tolerance

Builds plant immunity

Stimulates root growth

Applications:

Soil Systems

Irrigation/Injectors

Hydroponics

Hand Watering

Seed Treatment

Foliar Sprays

Clones/Cuttings

Compost Tea Activation

More...



BioAg's high-tech, low-heat processing creates a versatile humic and fulvic concentrate with a high bio-stimulation effect.

HumiSolve is an inexpensive soil activator that increases cellular activities at all levels, increases availability of nutrients, converts raw organic matter faster and detoxifies plant cells. In the root system HumiSolve reduces the uptake of sodium, aluminum and other metals that negatively effect plants. This is a major boost to irrigated soils with high levels of salts. HumiSolve will also buffer the soil with organic biopolymers, thus preventing tie up of phosphorus and trace elements (caused primarily by chemical salts reacting in an inorganic form). HumiSolve is a soluble product that comes in dry powdered or granulated form for easy use, shipping and long-term storage. HumiSolve is sourced from the highest quality ancient fresh water humus deposits.

Non-plant food ingredients: 57% Humic Acid, 12% Fulvic Acid*

*Physical product label will reflect labeling requirements in CA and OR. Please see our informational flyer "Quick Facts: Understanding Analysis" link at <http://www.bioag.com/allotherstates.html>

General Application Rates

Seed activation: For vegetable seeds soak 72 hours at 0.25g /gal. For other, soak for 24 hours at same ratio.

Soil and Container plants: 0.5-1g/gal of irrigation solution.

Hydroponic: 0.5g/gal of nutrient solution used in reservoir (use with every change. Top-offs can be chared with 1/4-1/2 normal rate).

Foliar Rates: .25g/gal every 7-10 days.

Field Use: 2-4 pounds per acre every 3-6 weeks.

Pre-Plant Soil Conditioning/Bioremediation: 5-10 pounds per acre.

1/4 tsp= 1g 1/2tsp= 2g

*Please note approx 10% is insoluble and can be cast in compost or garden. Exceeding application rates can cause irregular growth. Store dry and away from excessive heat.

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Superior Source + Revolutionary Methods+ Decades of Experience = Results