



DISCLAIMERS:

**KEEP AWAY FROM CHILDREN.
NOT FOR HUMAN CONSUMPTION.**

Buyer assumes all risk of use, storage and handling of this material. Neither seller nor its agent make any warranty, expressed or implied, concerning this product, except in conformity with statement on the label.

Information regarding the contents and levels of metals in this product is available online at aapfco.org/metals.

STORAGE & HANDLING:

Shake well before use. Store in original container in a cool dry place out of direct sunlight. In case of accidental exposure, flush with water. Wear eye protection. Protective gloves recommended.



Distributed by:



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IsoGreen®

IsoGreen® is a unique matrix of carbon complexes, organic acids, microalgae and beneficial bacteria formulated to help restore the biological health of soil, improve plant growth and out-compete plant pathogens. **IsoGreen®** contains humic acid rich with high quality carbon complexes designed to support soil health and microorganism proliferation. **IsoGreen®** contains fulvic acid which releases tied up nutrients in the soil making them more soluble and readily available to plants with efficient uptake. **IsoGreen®** contains microalgae which functions to change the soil and water ecology, reduce sodium stress, improve rooting, yield, fruit quality and storage. **IsoGreen®** is fortified with two proprietary isolate strains of *Bacillus* species used to out-compete soil-borne pathogens. This product is enhanced with our patented process known as Cellular Infuson® Technology. Driven by a nanomolecule and ionic minerals, Cellular Infuson® Technology improves the absorption, bioavailability and translocation of nutrients in plants at the cellular level.

ALSO CONTAINS NON-PLANT FOOD INGREDIENT:

Microbes

<i>Bacillus amyloliquefaciens</i>	1x10 ³ CFU per mL
<i>Bacillus subtilis</i>	1x10 ³ CFU per mL

Microalgae

<i>Scenedesmus quadricauda</i>	1x10 ³ cells per mL
<i>Chlorella vulgaris</i>	1x10 ³ cells per mL
<i>Nannochloris atomus</i>	1x10 ³ cells per mL
<i>Scenedesmus obliquus</i>	1x10 ³ cells per mL

2% Humic Acid

1% Fulvic Acid

PHYSICAL CHARACTERISTICS:

Appearance and odor:	dark brown, mildew odor
Expiration date:	1 year from date of delivery

DENSITY:

1.03 kg per liter

DIRECTIONS FOR USE:

Use alone or with conventional fertilizers and nutrients. Use at least 10 days after soil fumigation. Use with all irrigation systems. Apply in seed furrow.

APPLICATION RATES:

Apply at planting 25 lts/treated Ha, then a further 25lts/treated Ha applied in equal amounts during the growing season.

