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# NRG'S NATURE'S SOLUTION™



## Biologically Composted Liquid Mineral Complex

### DESCRIPTION

**NRG'S NATURE'S SOLUTION™** is a biologically composted, liquid mineral complex to supplement and enhance your soil fertility program. Liquid microbial food that stimulates rooting, increases plant vigor, and enhances microbial activity and diversity in the soil. May be tank mixed with fertilizer or injected into irrigation water.

### COMPATIBILITY

**NRG'S NATURE'S SOLUTION™** is compatible with most fertilizers, fungicides and pesticides. In all cases, it is recommended that a jar test be made to determine the compatibility of **NRG'S NATURE'S SOLUTION™** with other materials before proceeding with high volume mixing.

### APPLICATION

**SOIL:** Use 5 to 20 gallons per application beginning at planting or root flush in the spring. For best results, add **NRG'S NATURE'S SOLUTION™** into a program including **ACTIVATE™** products.

### STORAGE

Store in a cool, dry place. Avoid prolonged exposure to direct sunlight. Tightly reseal after opening to preserve shelf life.

### CAUTION

Product is safe and nontoxic when used as directed. Keep out of reach of children and pets! Do not inhale or ingest. Avoid contact with skin, eyes, or clothing. In case of contact, flush with water. If swallowed, drink water and consult a physician.

**NOTICE** - Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions of use. Since weather, crop and soil conditions may vary, NRG and/or seller make no warranty of any kind, expressed or implied, concerning the use of this product. The user assumes all risks of use and handling, whether or not in accordance with directions or suggestions.

### GUARANTEED ANALYSIS

Total Nitrogen (N).....	0.20%
Available Phosphoric Acid (P <sub>2</sub> O <sub>5</sub> ).....	0.10%
Soluble Potash (K <sub>2</sub> O).....	0.50%

Derived from a mineral digestion and fermentation process.