



# InnoAgMore

## Foliar Fertilizer

### Guaranteed Analysis

W/W%

Boron (B), water soluble .....	0,30%
Copper (Cu), water soluble and EDTA chelated .....	0,30%
Iron (Fe), water soluble and EDTA chelated .....	0,60%
Manganese (Mn), water soluble and EDTA chelated .....	0,30%
Zinc (Zn), water soluble and EDTA chelated .....	0,60%

### DESCRIPTION

**InnoAg More** is a liquid EC fertilizer containing rich micronutrients. It supplies primary micronutrients including Boron, EDTA chelated Copper, EDTA chelated Iron, EDTA chelated Manganese, and EDTA chelated Zinc to help optimize plant growth. This product gives plants a boost against abiotic environmental stresses such as salinity, drought, and extreme temperature. The EDTA chelation in **InnoAg More** ensures that the micronutrients remain active in soil or during the spray operation until absorbed by the plant through leaves or via roots.

### DIRECTIONS FOR USE

For best results, apply 450 – 600 mL of **InnoAg More** per hectare (6 – 8 oz. per acre) as a foliar spray. Apply in sufficient water carrier for thorough coverage of foliage.

Shake the container well before use.

**Dilution:** Spray equipment should be clean. Fill the spray tank half full of water, begin agitation and add the required quantity of **InnoAg More**. Rinse the product container thoroughly and add the rinsate to the spray tank. Apply immediately after mixing while continuing to agitate the mixture during spraying.

**Foliar Spray:** Make the first applications of **InnoAg More** 14 days after seedling emergence. A second application can be made 14 days after the first to further enhance plant growth.

**Compatibility:** Product can be combined with many other fertilizer and pesticides, but do not mix with herbicides or alkaline materials.

### ALWAYS PERFORM A JAR TEST TO CHECK FOR COMPATIBILITY.

### STORAGE AND DISPOSAL

Protect from freezing. Store above 40°F. Store product in original container in a cool, dry and well-ventilated area away from excessive moisture and heat. Keep away from children and pets. If empty, offer for recycling if available or discard contents according to local ordinances.

Information regarding the contents and levels of metals in this product is available on the internet at: <http://www.aapfco.org/metals.html>

**NET CONTENTS: 8.5 fluid oz (250 mL)**

**NET WEIGHT: 10.08 lbs/gal @ 68°F**

### Guaranteed By:

Primary BioAg Innovations™  
260 N. Pfeifferhorn Drive  
Alpine, UT 84004  
USA

For more information on how InnoAg More can help your crop productivity, please contact

[info@bioaginnovations.com](mailto:info@bioaginnovations.com)

[www.bioaginnovations.com](http://www.bioaginnovations.com)

Primary BioAg Innovations™ is an agricultural company with a unique and diverse product portfolio including *biofertilizers*, *bionutritionals* and *biopesticides* with a very selective soft chemistry approach. We believe growers need to be equipped with the latest innovations in agricultural products that are differentiated and supported by science. We understand that both biologicals and synthetic chemical based ag products are equally important to our customers. We believe in an integrated approach that yields results to our customers. InnoAg More is a product of Primary BioAg Innovations™.

### KEEP OUT OF REACH OF CHILDREN

**CAUTION: Do not apply to Boron sensitive plants. The use of this fertilizer on any other crops than those recommended may result in serious injury to the crop.** Avoid contact with eyes, mouth and broken skin. Do not inhale or ingest product. Wash hands thoroughly with soap and water after handling.

Production Date	
Lot Number	

### DISCLAIMER

PRIMARY BIOAG INNOVATIONS™ warrants that the product conforms to its chemical description and the intended use of the product is reasonable for the purposes stated on the label when used in accordance with directions under normal conditions of use. PRIMARY BIOAG INNOVATIONS™ shall not be liable for crop injury, ineffectiveness, or any other harm or unintended consequences that may result because of such factors such as weather conditions, presence of other material, manner of use or application, or any other cause which is beyond the control of PRIMARY BIOAG INNOVATIONS™. In no case shall PRIMARY BIOAG INNOVATIONS™ be liable for consequential, special or indirect damages resulting from the use or handling of this product. PRIMARY BIOAG INNOVATIONS™ makes no warranties of merchantability or fitness for a particular purpose nor any other express or implied warranty except as stated above.