

# ION-14 L™

## CONTAINS NON-PLANT FOOD INGREDIENTS:

0.15%.....Soluble Silicon(Si)

Derived from Silicic Acid

2%.....Humic Acids

Derived from Carbonaceous Shale

Purpose: May enhance micronutrient uptake.

## DIRECTIONS FOR USE:

### GREENHOUSE/ INDOOR PRODUCTION:

Soil/Soilless/Hydroponics:

15 to 30 ml/gal. (1:300 to 1:100 dilution)

Compost Tea:

15-30 ml/gal. (1:100 to 1:300 dilution)

Foliar Sprays:

15-30ml/gal. (1:100 to 1:300 dilution)

### FIELD APPLICATION:

Soil Fertility:

16 fl. oz. to 4 gal. per acre

Foliar-General Fertilizer:

16 fl. oz. to 1 gal/acre

Lawn & Garden: 1/3 to 1 fl. oz. per gal. (1:300 to 1:100 dilution)

Perform jar test prior to use.

Appx 30 mL = 1 fl. oz.

For proper agronomic application rates for your crop, soil type and climate please consult with a local crop advisor, farm advisor or agronomist. ION-14 L is recommended for use in fertigation (drip irrigation or pivot), sprays, at planting, and in hydroponic systems. ION-14 L can be used on all crops and in combination with most organic and synthetic fertilizers.

Storage: Store in cool, dry environment. Keep product in sealed container away from moisture.

Notice: Buyer assumes all risk for use not in accordance with labeled directions.

Caution Statement: Harmful if swallowed. Avoid contact with skin, eyes, open cuts, and sores. Wash hands after use.

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

Faust Bio-Agricultural Services, Inc.

6080 Wigrich Road

Independence, OR 97351

UPC FPO

BioAg.com



# BIOAG®



# ION-14 L™



NET CONTENTS: 5 GAL (18.93 L) 41.5 lb

## SOLUBLE SILICON AND HUMIC ACIDS CONCENTRATE

# SILICON & HUMIC

ION-14 L is a soluble liquid that provides beneficial silicon and humic acids which should be used as part of a complete fertilizer program.

It can be used through the entire crop life cycle as a powerful nutrient activator and feed the soil biology.

To learn more, visit us at [BioAg.com](http://BioAg.com).