

# IOTA-O™

## 0-0-1

### GENERAL DESCRIPTION:

For applications to the soil in which are growing : Trees & Vines, Vegetable & Field Crops, Various Ornamentals, Turf and Greenhouse Plants. **IOTA-O** may be sprayed on-to the soil, injected into the irrigation water or via shanking.

**IOTA-O** may be mixed with most carbon sources, fertilizers or other additives. Consult with a field representative for proper rates and possible compatible combinations.

**CAUTION:** Do Not place into direct sunlight or store in a heated area.

### GUARANTEED ANALYSIS:

Soluble Potash (K<sub>2</sub>O).....1.0%  
Derived from Potassium Sulfate.



Manufactured By:  
**FUSION 360, Inc.**  
2425 Industrial Rowe  
Turlock, California 95380

**Emergency Telephone Number:**  
**(209) 572-5822**



### DIRECTIONS FOR USE:

#### Alfalfa:

½-1 gpa as a water run with fertilizer + TILTH-O.

#### Stone Fruit & Nuts:

½-2 gpa mixed with fertilizer + TILTH-O & either sprayed or dribbled onto the soil or injected into the irrigation water.

#### Citrus & Olives:

1-3 gpa mixed with fertilizer + TILTH-O and either injected into irrigation, sprayed or dribbled onto the soil.

Vine Crops: 1/2-2 gpa as for trees.

#### Vegetable Crops:

½-1 gpa mixed with fertilizer + TILTH -O and shanked, sprayed or water run.

### LIMITED WARRANTY:

Manufacturer or seller makes no warranty, whether expressed or implied, concerning the use of this product other than for the purpose indicated on the label. Neither manufacturer nor seller shall be liable for any injury or damage caused by this product due to misuse, mishandling, or any application not specifically described on this label.

**KEEP OUT OF REACH OF CHILDREN**  
**KEEP OUT OF DIRECT SUNLIGHT AND HEAT**

**Harmful if swallowed, induce vomiting. Avoid contact with skin and eyes as it may cause irritation and possible damage. Thoroughly flush any exposed body parts with liberal quantities of water. If irritation persists, consult a physician.**

Net Contents:

Lot # \_\_\_\_\_

Weight Per Gallon @ 68°F: 8.6 lbs.

\_\_\_\_\_ 2.5 gallon (9.45 liters)

\_\_\_\_\_ 250 gals (946.35 liters)

Expiration Date: \_\_\_\_\_

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