# INTEGRITY™ Improved 7% Zinc 2-0-0

#### **GENERAL DESCRIPTION:**

A specially formulated zinc supplement for foliar &/or drip applications to trees & Vines, vegetable & field crops, turf & greenhouse plants and various ornamental species.

**Integrity 7% Zinc** may also be used to provide extra protection ahead of and during periods of physiological or environmentally induced stress periods. This material may be used with most fungicides, insecticides, adjuvants or nutrients.

### CAUTION: KEEP OUT OF REACH OF CHILDREN KEEP OUT OF DIRECT SUNLIGHT & HEAT

Fill the spray tank at least ¾ full with water before commencing with blending of various spray materials.

#### **GUARANTEED ANALYSIS:**

Manufactured By:



2425 Industrial Rowe Turlock, California 95380 (888) 634-3360 www.fusion360ag.com

Emergency Telephone Number: (209) 572-5822

## DIRECTIONS FOR USE:

Stone Fruit, Nuts, Citrus & Olives: Apply near bloom and periodically throughout the growing season Foliar: ½–1 pt per 100 gal Soil: 1 pt-1 qt/ac via periodic injection alone or with blended fertilizers

Vine Crops: Apply ahead of, during and shortly following bloom as well as throughout the growing season. Foliar: ½-1 pt/100 gal Soil: 1 pt-1 qt/ac periodically injected w/irrigation or blended w/fertilizers. (Note: Apply at lower rates for initial 2 sprays increasing rates thereafter)

Vegetable, Field Crops, Tropical Fruits <u>& Berries:</u> Applied from 3<sup>rd</sup>—4<sup>th</sup> leaf stages and through out the growing season.

**Foliar:** ½-1 pt/ 100 gal **Soil:** 1 pt-1 qt/ac periodically injected w/irrigation or blended w/ fertilizers.

Ornamentals: Applied periodically throughout the growing season. Foliar: ¼-2 oz/gal

Consult your Fusion 360 technical representative for complete programs, compatible combinations, or rates specific to sensitive plant tissues.

#### **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.

Net Contents:	Lot #	Weight Per Gallon @ 68°F : 10.6 lbs.
	2.5 gallon (9.45 liters)	250 gals (946.25 liters)
Information	regarding the contents and levels of r	netals in this product is available on the Internet

http://www.aapfco.org/metals.html