



GUARANTEED ANALYSIS

0-0-0

Zinc (Zn) 9.0%

Inc as ZnO 11.2%

Derived from Zinc Oxide

Chelating Agent: EDTA

ZINC 9

GENERAL INFORMATION: Plant Agra Zinc 9 is designed for use in all liquid fertilizers (except aqua ammonia) and suspensions as a soil application for all crops requiring Zinc.

DIRECTIONS FOR USE:

Row or Band Application: Apply 3-5 pounds (1-2 quarts) Plant Agra Zinc 9 per acre, just before or at planting time.

Broadcast Applications: Apply 3 - 5 pounds (2-4 quarts) Plant Agra Zinc 9 per acre just before planting and work into the top 3-5 inches of soil.

Note: For foliar application, this product may be used at the rate of 2-4 pounds (1-2 pints) per acre with a minimum of 20 gallons of water throughout the growing season. The addition of .5% N as urea of total solution may be added to aid leaf absorption.

Optimum rate of application will vary between fields, depending on soil pH and organic matter content. For best results, follow soil test or analysis recommendations.

MIXING: Pesticides: Follow pesticide label for mixing instructions with liquid fertilizers and make a jar test to ensure proper compatibility. Then mixing sequence: 1. Water 2. Chelate 3. Pesticide - AGITATE

Fertilizer: 1. 1/3 of liquid fertilizer 2. Chelate 3. Balance of fertilizer - AGITATE

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal condition use; but neither this warranty or any other warranty of merchantability of fitness of a particular product expressed or implied, extends to the use of this product contrary to label instructions or under abnormal conditions, or under conditions not reasonably foreseeable to the seller, and buyer assumes the risk of any such use.

CAUTION

KEEP OUT OF REACH OF CHILDREN

AVOID CONTACT WITH EYES AND SKIN. IN CASE OF CONTACT WITH EYES, FLUSH WITH WATER. CONTACT PHYSICIAN IF IRRITATION PERSISTS.



Net Contents: 2.5 gallons

Net Weight: 10.9 lb per gallon (approximate)