



GUARANTEED ANALYSIS

Total Nitrogen (N)7.00%
 7.00% Ammoniacal Nitrogen
 Zinc (Zn)9.00%
 4.50% Chelated Zinc

DERIVED FROM: Zinc EDTA, Zinc Oxide and Ammonium Hydroxide.

DO NOT STORE BELOW -15°F

KEEP OUT OF REACH OF CHILDREN PRECAUTION

Do not ingest. Avoid contact with skin, eyes or clothing.
Avoid breathing dust, vapor or mist.

FIRST AID

In all cases, call a poison control center or doctor for further treatment advice.

IF SWALLOWED, call a poison control center or doctor immediately. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to by a poison control center or doctor. Do not give anything to an unconscious person. **IF ON SKIN**, take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. **IF INHALED**, move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration. **IF IN EYES**, hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing.

For chemical spills, leaks, fire or exposure,
call CHEMTREC: (800) 424-9300.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage, disposal or cleaning of equipment.

Store in a safe manner. Store in original container only and keep tightly sealed when not in use. Dispose of unused product and empty containers in accordance with federal, state and local regulations.

GENERAL INFORMATION

TILL-IT® DUO ZINC 9% is designed for application to the soil. TILL-IT DUO ZINC 9% is highly effective under adverse soil conditions unlike inorganic zinc compounds that are tied-up and unavailable to the plant. These adverse conditions include: high phosphate soil levels, high pH (alkaline), high salinity, high carbonate levels, and clay soils (adsorption). EDTA products may be applied separately or in combination with fertilizers or pesticides.

TILL-IT DUO ZINC 9% is intended primarily for soil application. Due to high levels of free ammonia, foliar use may result in phytotoxicity unless foliar application directions are followed carefully.

DIRECTIONS FOR USE

SOIL APPLICATIONS FOR TREE FRUIT AND NUT CROPS: Apply 1-3 gallons per acre with pesticides, fertilizers, or irrigation water (emitters, drip or overhead) during active growing season. Correction may not be evident for several weeks. TILL-IT DUO ZINC 9% is not intended to be applied to foliage as severe damage to plant may result.

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

APPLICATIONS FOR ROW, FIELD AND VEGETABLE CROPS: Application of TILL-IT DUO ZINC 9% is preferred at planting or shortly before emergence. Applications prior to bloom or pollination should be injected or applied to the soil. Split applications are preferred over a single application.

SOIL APPLICATIONS: Apply with pesticides, fertilizers or irrigation water (drip or emitter) at 1-8 quarts per acre. TILL-IT DUO ZINC 9% may be applied preplant (as near as possible to planting), during planting (close to seed) or post-emergence as a layby or shanked application.

FOLIAR APPLICATIONS: For foliar use only when blended with additional fertilizers at a total rate of 1 pint of TILL-IT DUO ZINC 9% per 100 gallons of spray. Do not exceed 1 quart per acre.

Conditions of Sale and Limitation of Warranty and Liability:

NOTICE: Read the entire Directions for Use and Conditions of Sale and Limitation of Warranty and Liability before buying or using the product. If the terms are not acceptable, return the product at once, unopened, and the purchase price will be refunded.

The Directions for Use of the product should be followed carefully. It is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness, or other unintended consequences may result because of many different factors including, without limitation, manner of use or application, weather, combination with other products, or crop conditions. All such risks shall be assumed by Buyer and User, and Buyer and User agree to hold Manufacturer and Seller harmless from any claims relating to such factors.

Seller warrants that this product conforms to the chemical description on the label. EXCEPT FOR THIS WARRANTY, THE PRODUCT IS FURNISHED "AS-IS," AND NEITHER SELLER NOR MANUFACTURER MAKES ANY OTHER WARRANTIES, EXPRESS OR IMPLIED, WITH RESPECT TO THE SELECTION, PURCHASE OR USE OF THIS PRODUCT; SELLER AND MANUFACTURER SPECIFICALLY DISCLAIM ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. Buyer and User accept all risks arising from any use of this product, including without limitation uses contrary to label instructions, under abnormal conditions, or under conditions not reasonably foreseeable to (or beyond the control of) Seller or Manufacturer.

To the extent permitted by law, neither Manufacturer nor Seller shall be liable for any incidental, consequential or special damages resulting from the use or handling of this product. THE EXCLUSIVE REMEDY OF THE BUYER OR USER, AND THE EXCLUSIVE LIABILITY OF MANUFACTURER AND SELLER, FOR ANY AND ALL CLAIMS, LOSSES, INJURIES OR DAMAGES (INCLUDING CLAIMS BASED ON BREACH OF WARRANTY, CONTRACT, NEGLIGENCE, TORT, STRICT LIABILITY OR OTHERWISE) RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT, SHALL BE THE RETURN OF THE PURCHASE PRICE OF THIS PRODUCT, OR, AT THE ELECTION OF MANUFACTURER OR SELLER, THE REPLACEMENT OF THE PRODUCT.

These Conditions of Sale and Limitation of Warranty and Liability shall be interpreted in accordance with the laws of the State of California, excluding its conflicts of laws rules, and may not be amended by any oral or written agreement.

WILBUR-ELLIS logo, Ideas to Grow With, TILL-IT, and Total Nutrition System are registered trademarks, and TILL-IT logo is a trademark of Wilbur-Ellis Company LLC.

K-061316

Manufactured by: WILBUR-ELLIS COMPANY LLC
7 E. Washington Ave., Yakima, WA 98903

NET CONTENTS: 2.5 GALLONS (9.46 Liters)
WEIGHT PER GALLON: 9.78 POUNDS at 68°F • pH 11.0