FRAPL NITRO ZINC

WITH SULFUR To Prevent and Correct Micronutrient Deficiencies

GUARANTEED ANALYSIS

Nitrogen (N)	. 2.00%
Sulfur (S)	. 4.00%
Zinc (Zn)	

Derived from Zinc Sulfate. Sulfur derived from sulfuric acid. Complexing agent derived from a lignosulfonate. Nitrogen Organic derived from Urea.

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

KEEP OUT OF REACH OF CHILDREN

WARRANTY: Western Nutrients Corporation makes no warranty, express or implied, including the warranties of merchantability and/or fitness for any particular purpose, concerning this material, except those which are contained on the Western Nutrients Corporation Label attached to the product container.

> **NET CONTENTS 5 GALLONS** 18.93 LITERS 11.0 LBS. PER GAL @ 68 ° F 1230 GRAMS PER LITER @ 20 °C



PRODUCT INFORMATION

NUTRAPLEX NITRO ZINC can be applied to most vegetable crops, row crops, deciduous fruit and nut trees, citrus, avocados, grapes, melons, ornamentals, turf, pasture, range grasses, and most other crops.

NUTRAPLEX NITRO ZINC is a complexed liquid micronutrient for foliar and soil application to agricultural crops, NUTRAPLEX NITRO ZINC is beneficial in combination with plant food and non-phytotoxic when used as directed. It is absorbed through the leafy tissue and root system of the plant and can be translocated within the plant. NUTRAPLEX NITRO ZINC is compatible with most insecticides, fungicides, herbicides, liquid fertilizer, and other foliar micronutrients. It is used on most field and row crops, trees, vines, turf, and ornamentals. NUTRAPLEX NITRO ZINC can also be used as an acidifying and dispersing agent in water solutions.

NUTRAPLEX micronutrients have corrected deficiencies of a great many row crops, vegetables, and ornamental plants under soil conditions ranging from high organic matter (muck) to very low organic matter and from strong acid soil (pH 3) to high alkaline soil (pH 8.5) containing considerable calcium carbonate (free lime). NUTRAPLEX can be effective under most varied farming conditions. Differences in soil conditions, climate and plant varieties will determine how much more effective NUTRAPLEX micronutrients are than other sources of micronutrients

NUTRAPLEX micronutrients are unique in that they can be used in most forms of liquid fertilizers including some ammonia solutions. NUTRAPLEX micronutrients can be broad-NOTRAPLEX microflutients are unique in that trey can be used in most form of inquire remitters including some ammonia solutions. NOTRAPLEX microflutients are unique cast on the surface of the soil in water solutions, in fluid fertilizers including suspensions, or in particulate form. NUTRAPLEX can be banded at planting time, side-dressed, or sprayed in water solutions directly on deficient plants. Under irrigation, NUTRAPLEX micronutrients can be added to the water of gravity and sprinkler systems. Under dry land conditions, NUTRAPLEX micronutrients can be applied ahead of disking, plowing, or listing. When applied to soil, NUTRAPLEX micronutrients can be used in combination with a nitrogen fertilizer source

APPLICATION RATES

SOIL APPLICATION RATES

MAINTENANCE APPLICATIONS 1qt/acre (1 liter) MODERATE DEFICIENCY ½ - 1 gallon/acre (2 - 4 liters) HEAVY DEFICIENCY 1 - 2 gallons/acre (4 - 8 liters)

In soil applications the usual carrier is water used at a rate sufficient for thorough coverage. NUTRAPLEX NITRO ZINC can be applied with liquid fertilizers as a broadcast or banded treatment. Use NUTRAPLEX at a maximum rate of 1 part NUTRAPLEX to 50 parts fertilizer in ammonium phosphate solutions and 1 part NUTRAPLEX to 10 parts fertilizer in nitrogen solutions.

FOLIAR APPLICATION RATES

½ - 1 gallon/acre (2 - 4 liters)

Apply NUTRAPLEX NITRO ZINC on tree crops using the following dilution rates:

Aerial applications: Use a maximum of 1 quart (1 liter) of NUTRAPLEX NITRO ZINC per 5 gallons (20 liters) of water. Dilute spray: Use a maximum of 1 gallon (4 liters) of NUTRAPLEX NITRO ZINC per 200 - 500 gallons (800 - 2000 liters) of spray solution.

Concentrated spray: Use a maximum of 1 gallon (4 liters) of NUTRAPLEX NITRO ZINC per 50 - 150 gallons (200 - 600 liters) of concentrated spray solution.

If trees are sprayed several times a year the above application rates can be split according to the number of yearly applications. Split applications are considered more beneficial than single applications.

VEGETABLE CROPS 1 - 2 pts/acre (1/4 - 1/2 liters) Use a minimum of 10 gallons (40 liters) of water per acre.
FIELD CROPS

1 - 2 pts/acre (1/4) 1 - 4 pts/acre (1/4 - 1 liter) 1-4 qts. per acre

First application at the 4 to 6 leaf stage, repeat every 7 to 10 days as needed. Use enough dilution for full coverage. Apply NUTRAPLEX NITRO ZINC on field crops using the following dilution rates: Aircraft and low volume sprayers: Use a minimum of 10 gallons (40 liters) of water per acre.

SPREADER

NUTRAPLEX NITRO ZINC can be used as a spreader at 1 - 2 quarts (1 - 2 liters) per 100 gallons (400 liters) of water.

NUTRAPLEX NITRO ZINC has an acidifying effect on high pH water.

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Conventional sprayers: Use a minimum of 20 gallons (80 liters) of water per acre.

MANUFACTURED BY - WESTERN NUTRIENTS CORPORATION

245 Industrial Street, Bakersfield California 93307 • (661) 327-9604 / (661) 327-1740 Fax • (800) 542-6664 Ca. Only E-mail: info@westernnutrientscorp.com • Website: https://www.westernnutrientscorp.com