NUTRAPLEX®

MULTI TREE CROP MIX

GUARANTEED ANALYSIS

Magnesium (Mg)	1.00%
Sulfur (S)	2.80%
Boron (B)	0.50%
Cobalt (Co)	0.005%
Copper (Cu)	0.50%
Iron (Fe)	2.00%
Manganese (Mn)	1.50%
Molybdenum (Mo)	0.05%
Zinc (Zn)	0.005%

Derived from sodium borate, copper, ferrous sulfate, manganese, magnesium, zinc sulfate, sodium molybdate. Sulfur from sulfuric acid. Cobalt sulfate.

INFORMATION REGARDING THE CONTENTS AND LEVELS OF METALS IN THIS PRODUCT IS AVAILABLE BY CALLING 1-800-542-6664

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.

CAUTION: Excessive amounts of Boron may cause damage to susceptible crops.

NET CONTENTS 5 GALLONS
18.93 LITERS
10.3 LBS. PER GAL @ 68 ° F
1152 GRAMS PER LITER @ 20 °C

PRODUCT INFORMATION

CROPS

NUTRAPLEX Multi Mix Tree 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 Multi Mix Tree is a complexed liquid micronutrient for foliar and soil application to agricultural crops, **NUTRAPLEX** Multi Mix Tree 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 quickly translocated to deficient areas of the plant. **NUTRAPLEX** Multi Mix Tree 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** Multi Mix Tree 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 soils (pH 3) to high alkaline soils (pH 8.5) containing considerable calcium carbonate (free lime). **NUTRAPLEX** can be effective under dry land and irrigation 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 ammonia solutions. **NUTRAPLEX** micronutrients can be broadcast on the surface of the soil in water solutions, in fluid fertilizers including suspensions, or in particulate form. This micronutrient 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, sprinkler systems and drip 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.

SUGGESTED USES

FIELD CROPS: As a foliar spray use 3 to 8 quarts per acre. Applied to the soil with certain liquid fertilizers, in irrigation water or by itself use 3 to 10 quarts per acre. These rates may be applied to SORGHUM, CORN, COTTON, ALFALFA, MILLET, HOPS, SUGARBEETS.

VEGETABLE CROPS: As a foliar spray use 3 to 8 quarts per acre. Applied to the soil with certain liquid fertilizers, in irrigation water or by itself use 3 to 10 quarts per acre. These rates may be applied to TOMATOES, BEANS, WATERCRESS, LETTUCE, CELERY, RADISHES, PEPPERS, POTATOES, MELONS, ONIONS.

FRUIT AND NUT CROPS: As a foliar spray use 8 to 10 quarts per acre. Apply as a full coverage spray. Applied to the soil with certain liquid fertilizers, in irrigation water or by itself use 8 to 16 quarts per acre. CITRUS such as ORANGES, LEMONS, AND GRAPEFRUIT apply foliar sprays when spring and fall growth is 4 to 5 inches long. GRAPES— Apply foliar sprays when leaves first appear. WALNUTS— Soil applications preferred. CHERRIES—Foliar sprays may injure certain varieties. Check with your field man. APPLES AND PEARS—Do not apply as a concentrate spray. May also treat STRAWBERRIES, PECANS, AVOCADOS, PEACHES, PLUMS, PRUNES, ALMONDS, NECTARINES, ORNAMENTALS.

GOLF GREENS, LAWN AND TURF: Use **1** quart per 1000 square feet. Repeat in 10 to 14 days, or as needed.

COMMERCIAL NURSERY AND GREENHOUSE: Field grown plants use 3/4 to 1 quart per 1000 square feet. Greenhouse benches, use 1 quart per 1000 square feet.

Plants in Nursery Yard: Use 1 to 2 teaspoons per gallon (1 to 2 quarts per 100 gallons of water.

ORNAMENTAL AND FLOWERING SHRUBS: Plants up to feet in height, use 1 1*12* teaspoons per plant. Plants up to 1 foot in height, use 1 tablespoon per plant. Plants up to 4 feet in height, use 2 tablespoons per plant. For larger plants and shrubs, use 1/2 to 1 Cup per plant.

POTTED PLANTS AND BED PLANTS: 8-inch pot, use I/3 teaspoon per pot, 12-inch pot, use 3/4 teaspoon per pot. Where plants are grown close together in beds or rows, use 4 ounces (12 tablespoons) per 100 square feet. CAUTION: The application of fertilizer materials containing molybdenum may result in forage crops containing levels of molybdenum which are toxic to ruminant animals.

MANUFACTURED BY - WESTERN NUTRIENTS CORPORATION

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