

# START-UP™

## 3-0-0

# PRIMARY BLEND

### GUARANTEED ANALYSIS

Total Nitrogen (N).....	3.00%
3% Ammoniacal Nitrogen	
SULFUR.....	2.00%
Sulfur derived from Copper, Ferrous Sulfate, Manganese, Zinc Sulfates	
BORON (B).....	0.002%
COPPER (Cu).....	0.06%
0.06% Chelated Copper	
IRON (Fe).....	1.00%
1.00% Chelated Iron	
MANGANESE (Mn).....	1.00%
1.00% Chelated Manganese	
Zinc (Zn).....	2.00%
2.00% Chelated Zinc	

DERIVED FROM MICRO PLANT ELEMENTS: Boron, Copper Sulfate, Ferrous Sulfate, Manganese Sulfate, Sodium Molybdate. Zinc Sulfate, Nitrogen derived from Ammonia. The Chelated agent is Citric Acid.

### 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 corp. label attached to the product container.

NET CONTENTS 5 GALLONS

18.93 LITERS

10.0 LBS. PER GAL @ 68 ° F

1129 GRAMS PER LITER @ 20 ° C



### PRODUCT INFORMATION

#### APPLICATION RATES

START - UP Primary Blend was formulated for use with basic starter fertilizers pH 6 or higher at planting time. START-UP Primary Blend can be incorporated in basic liquid fertilizers at time of planting, side dressing application, or other situations where it is difficult to get micronutrients to the root zone.

START - UP Primary Blend is composed of organic carriers of Citric Acid which forms a chemical bond when processed.

START - UP Primary Blend is a liquid plant food containing micronutrients. The micronutrients are chelated with Citric acid to provide easy mobility into the plant system.

START - UP Primary Blend micronutrients are formulated to provide a fast method to boost plants under nutrient stress periods and for correction of micronutrient deficiencies.

START - UP Primary Blend is compatible with most insecticides, fungicides, herbicides, nematicides and liquid fertilizers.

START - UP Primary Blend can be applied to most vegetable crops, deciduous fruit and nut trees, citrus, avocados, grapes, melons, strawberries, cotton, corn, small grains, sunflowers, sugar beets, mint and most other crops.

CAUTION: The application of fertilizer materials containing molybdenum may result in forage crops containing levels of molybdenum which are toxic to ruminant animals.

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

#### ALL CROP - GENERAL USE:

Nutrient Maintenance	1-3qts/acre (.95 liters - 2.85 liters)
Light Deficiency	2-6 qts/acre ( 1.90 liters - 5.70 liters)
Sever Deficiency	1 -3 gal/acre ( 3.785 liters - 11.36 liters)

**Beans and Peppers:** 1 qt/acre with starter fertilizer or first side dress. Second Application 1 qt/acre 10-15 days later.

**Lettuce:** 1 qt/acre with first fertilization. Second application 1 qt/acre at second irrigation.

**Melons:** 1 qt/acre with starter fertilizer or first side dress. Second application 1 qt/acre second irrigation. Third application 1 qt/acre at third irrigation

**Mint:** 1 qt/acre with starter fertilizer or first side dress.

**Potatoes:** 1 qt/acre with starter fertilizer or first side dress. Second application 1 qt/acre at second irrigation.

**Small Grains:** 1 qt/acre with starter fertilizer

**Sugar Cane:** 1 qt/acre with starter fertilizer or first side dress. 1 -2 qt/acre just prior to regrowth after cutting.

**Sunflowers:** 1 qt/acre with starter fertilizer or first side dress.

### MANUFACTURED BY - WESTERN NUTRIENTS CORPORATION

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