

10.96 LBS. PER GAL @68° F

PRODUCT INFORMATION

START-UP Post Emergence Blend Plus was formulated for use with basic starter fertilizers pH 5 or higher at planting time. **START UP Post Emergence Blend Plus** 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 Post Emergence Blend Plus is composed of organic carriers of citric acid which forms a chemical bond when processed.

START UP Post Emergence Blend Plus is a liquid plant food containing micronutrients. The micronutrients are chelated with citric acid to provide easy mobility into the plant system.

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

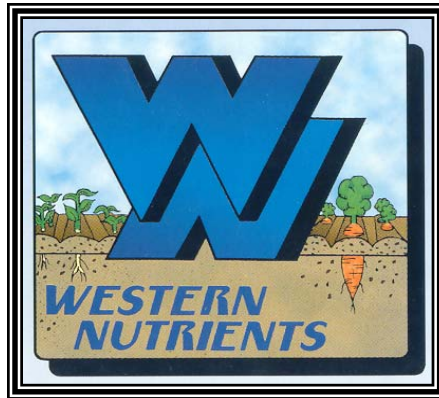
START UP Post Emergence Blend Plus is nonphytotoxic when used as directed.

START UP Post Emergence Blend Plus is compatible with most insecticides, fungicides, herbicides, liquid fertilizers and other foliar nutrients.

START UP Post Emergence Blend Plus 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: Excessive amounts of Boron may cause damage to susceptible crops.

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START-UP™ POST EMERGENCE BLEND PLUS

GUARANTEED ANALYSIS

PERCENTAGE ELEMENTS:

Sulfur (S).....	3.00%
Boron (B).....	0.05%
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).....	3.00%
3.00% Chelated Zinc	

Derived from Sodium Boron, , Copper Sulfate, Ferrous Sulfate, Manganese Sulfate, Zinc Sulfate. Sulfur derived from Ferrous Sulfate, Manganese Sulfate, Zinc Sulfate. The chelating agent is Citric Acid.

MANUFACTURED BY
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**NET CONTENTS 5 GALLONS
18.93 LITERS**

ALL CROPS GENERAL USE:

Nutrient Maintenance 1-3 qts/acre
Light Deficiency 2-6 qts/acre
Severe Deficiency 1-3 qts/acre

Beans and Peppers: 1 qt. /acre at 3-4 leaf stage.
Second application 1 pt/acre at bloom stage.

Lettuce: 1 qt./acre at 4th leaf stage. Second application 1 qt./acre 10-14 days later.

Melons: 1 qt./acre two weeks after emergence.
Second application 1 qt./acre at flower bud initiation.

Mint: 1 qt./acre at 3 leaf stage. Second application 1 qt./acre 10-15 days later.

Potatoes: 1 qt./acre twenty days after emergence.
Second application 1 qt./acre 3-4 weeks later or at flower bud initiation.

Small Grains: 1 qt./acre at 2-3 leaf stage.

Strawberries: 1 qt./acre first bloom. Second application 1 qt./acre 14 days later. Third application 1 pt./acre 14 days later.

Sugar Cane: 1 qt./acre 30 days after emergence.
Second application 1 qt./acre 30 days later. Third application 1 qt./acre 30 days later.

Sunflowers: 1 qt./acre 3-4 leaf stage.

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.

"Information regarding the contents and levels of metals in this product is available by calling 1-800-542-6664".