

START-UP™

6-0-0

7.5% COPPER CHELATE SOLUTION

FOR INCORPORATION WITH BASIC
LIQUID STARTER FERTILIZERS, pH 6
OR HIGHER AT TIME OF PLANTING

GUARANTEED ANALYSIS

Total Nitrogen (N).....6.00 %
6% Ammoniacal Nitrogen
Copper (Cu)7.50 %
7.50 % Chelated Copper

Derived from Ammonia and Copper Citrate Chelate

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 corp.
label attached to the product container.

10.0 LBS. PER GAL @ 68 ° F
1129 GRAMS PER LITER @ 20 ° C



PRODUCT INFORMATION

Start-Up 7.5 %Copper Chelate Solution was formulated for use with basic starter fertilizers pH 6 or higher at planting time. **Start-Up 7.5% Copper Chelate Solution** 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 is composed of organic carriers of Citric Acid which forms a very strong chelated bond when processed.

Copper becomes more available when combined and applied with a good nitrogen source. To insure that maximum copper uptake is obtained we have incorporated a nitrogen source in our **START-UP** product line.

APPLICATION RATES

Field crops including Corn, Sorghum, Beans and Cotton: Soil Application—Apply 1 to 2 qts. (1 to 2 liters) copper chelate per acre in starter fertilizer. Rate will depend on extent of deficiency and soil conditions, Foliar Application – Thoroughly wet the leaves with a solution of 2 qt. per 100 gallons (2 liter per 378 liters) of water when crop is 6 to 12 inches high or when deficiency symptoms appear.

Field Crops including Barley, Oats and Wheat: Soil Application – Apply 1 2 to 3 qts. (1 2 to 3 liters) per acre with fertilizer shortly before planting. Rate will depend on extent of deficiency and soil conditions. Foliar Application – Thoroughly wet the leaves with a solution of 2 qt. per 100 gallons (2 liter per 378 liters) of water when crop is 3 to 6 inches high or when deficiency symptoms appear.

Trees Including Apples, Pears, Avocados, Citrus, Nut and Stone Fruits: Soil Application – Apply 1 to 2 qts. (1 to 2 liters) copper chelate per tree depending on age, size of tree and soil conditions. Distribute uniformly under the spread of limbs. Water in thoroughly for rapid response. Foliar Application – Thoroughly wet the leaves using 2 qt. per 100 gallon (2 liter per 378 liters) of water in early spring shortly after trees are in full leaf. For severe deficiency, follow with a second application two weeks later. Do not apply during bloom.

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MANUFACTURED BY - WESTERN NUTRIENTS CORPORATION

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