

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.

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

CUSTOMER CODE# 91012

START-UP is a Registered Trademark of Western Nutrients Corporation.



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

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.

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: westernnutrients@lightspeed.net
Website: <http://www.westernnutrients.net>

NET CONTENTS 5 GALLONS
18.93 LITERS

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.

GUARANTEED ANALYSIS

	Percent
Total Nitrogen (N).....	6.00%
6% Ammonical Nitrogen	
Copper (CU)	7.50%
7.5 % Chelated Copper	

Derived from Ammonia and Copper Citrate Chelate