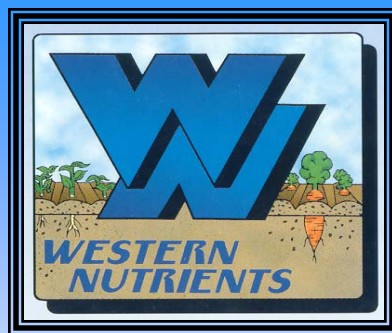


10.4 LBS. PER GAL @68°F
1163 GRAMS PER LITER @ 20°C

PRODUCT INFORMATION



PROF. GREEN is a very high analysis foliar and soil mix. **PROF. GREEN** has a very high Zinc analysis which is the most important and usually the micronutrient which is most deficient.

FOR USE ON

ROSES
CAMELLIS
AZALEAS
GARDENIAS
CITRUS & VEGETABLES
ALL PLANTS & FLOWERS

Use on any plant suffering from micronutrient deficiencies. Gives plants a deep, rich green foliage.

PROF. GREEN

5 - 0 - 0

3.5% COMPLEXED ZINC GUARANTEED ANALYSIS

Total Nitrogen (N).....	5%
1% Ammoniacal Nitrogen	
4% Water Soluble Organic Nitrogen	
Copper (Cu).....	0.05%
Iron (Fe).....	1.0%
Manganese (Mn)	1.5%
Zinc (Zn).....	3.5%

Derived from Urea, Ammonium Lignosulfonate, Iron, Zinc, Copper and Manganese expressed as elemental and derived from their respective lignosulfonates.

KEEP OUT OF REACH OF CHILDREN

WARRANTY: Western Nutrients Corp. 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

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Website: www.westernnutrients.net

PROF. GREEN is a Product of Western Nutrients Corporation.

NET CONTENTS 5 GALLON
18.93 LITERS

SUGGESTED USES

SOIL: Use 2 oz. per 1 inch of trunk diameter evenly under the drip line. Soak thoroughly into soil. In flower beds and gardens, 4 oz. per 100 Sq. Ft., deep water to follow. Individual plants, 1 tsp. per foot of height.

SOIL: Application can be made anytime, even on newly planted annuals, bulbs, etc., and will usually last longer than foliage application. Use of Soil Penetrant with this product greatly increases effectiveness.

FOLIAGE: Application is usually faster acting, use Spreader-Sticker with this product for best results. Apply at two week intervals until the deficiency is corrected, monthly thereafter through the growing season.

FOLIAGE: 1 oz. mixed with one gallon of water and applied as a spray. Be sure foliage has been hosed-off first. On actively growing plants do not use if temperature is above 85°F.

LAWNS: 1/2 gallon per 1000 Sq. Ft. applied evenly and watered in thoroughly. A hose end application is most efficient.

NEW PLANTINGS: One pint per 1000 Sq. Ft. of area, watered-in thoroughly. Can be planted immediately, **except for new seeding** then two irrigations should follow product use before seeding.

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