

HYDROPONIC

16-1-2 Plus Micros

GUARANTEED ANALYSIS

Total Nitrogen (N)	16.0%
16.0% Organic Nitrogen	
Available Phosphoric Acid (P ₂ O ₅).....	1.0%
Soluble Potash (K ₂ O)	2.0%
Zinc (Zn).....	0.05%
Magnesium (Mg).....	0.20%
Calcium (Ca).....	0.15%
Iron (Fe).....	0.13%

Derived From: Urea, Phosphoric Acid, Potassium Pyrophosphate, Potassium Sulfate, Magnesium, Calcium, Iron and Zinc Citrate, Ascophyllum, Nodosum (Seaweed).

Contains a non-plant food ingredient 1% Humic Acid (Derived from Lignite)

1% Yucca Extract (Derived from Yucca)

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 Corporation label attached to the product container.

NET CONTENTS 5 GALLON (18.93 LITERS)
9.67 LBS. PER GAL @ 68 ° F
1081 GRAMS PER LITER @ 20 °C



DIRECTIONS FOR USE:

Fill your reservoir with clean water before administering any nutrient or additive. Make sure that the water level in your reservoir is sufficient enough to effectively flood your desired area or table. Always wash your measuring cup immediately after adding and stirring in each nutrient. Never mix any nutrients together in their concentrated form. After adding and stirring in each nutrient, check and adjust the pH between 5.0 and 6.5. Keep the water temperature in your reservoir between 66 and 75 degrees F. Drain your reservoir and pumps at least once a week to prevent any salt buildup. Please avoid storing in direct sunlight and protect from freezing.

GENERAL INFORMATION:

The master series is a premium fertilizer program designed for flowering plants in Hydroponics.

STORAGE: Do not store in direct sunlight.

16-1-2 PLUS MICROS

Cuttings/Seedlings

1 ML/L

Vegetative Stage (Week 1-2)

3 ML/L

Flowering (Early/Transition stage Week 1-3)

1 ML/L

Full Bloom (Fruiting stage Week 4-8)

2 ML/L

Flush Stage (5-10 days)

1 ML/L

METRIC TO U.S. CONVERSION:

5ML = 1 TEASPOON

15ML = 1 TABLESPOON

30ML = 1 FLUID OUNCE

946ML = 1 QUART

3.79L = 1 U.S. GALLON

MANUFACTURED BY - WESTERN NUTRIENTS CORPORATION

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