

EcoGrow "L" 5-0-3 part A

MIXING INSTRUCTIONS: Mix 2 tsp. (10ml.) of PART "A" (GOLD COLOR) per gallon (3.8 liters) of water and mix an equal amount of PART "B" (GREEN COLOR) to the water.

OUTDOORS: For use on flowers, fruit, gardens and shrubs in soil - mix 2 tsp. (10ml.) each of PART "A" and PART "B" per gallon (3.8 liters) of water. Saturate area around plants once a week. Water normally between feedings.

INDOORS: For use on houseplants and herbs growing indoors or in a greenhouse in soil. Mix 1 tsp. (5ml.) each of PART "A" and PART "B" in 1 gallon (3.8 liters) of water. PART "A" and PART "B" should be dissolved separately, then combined. Saturate area around plants every 1 to 2 weeks. Water normally between feedings.

SEEDS, CUTTINGS and FOLIAR SPRAY: Use 1/2 to 1 tsp. (2.5-5 ml.) per gallon 1 to 2 times per week. Keep seeds and cuttings in a moisture tent until rooted.

SOILLESS CULTURE (HYDROPONICS): Adjust water to a pH of 5.5-6.5. (Slightly acid). Mix 2 tsp. (10 ml.) of PART "A" per gallon of water and 2 tsp. (10ml.) PART "B" per gallon (3.8 liters) of water, to make the nutrient solution. Correct the pH and PPM (parts per million, or EC) of dissolved salts to suit the type of plants and growing conditions they require. Flush the growing medium (root zone) with fresh water every 2-3 weeks and replenish with fresh nutrient solution.

CAUTION: Do not mix concentrates of "A" and PART "B" together, they must first be diluted. Do not store below freezing or above 150 degrees F (50° C). If crystals should form in cold storage, immersing container in hot water for 10-30 minutes should re-dissolve them.



From the research laboratories of:

Eco Enterprises
1240 NE 175TH, Suite B, Shoreline, WA 98155 USA
Phone: 206-363-9981 Fax: 206-363-9983
www.ecogrow.com Email: ecoenter@aol.com



Highly concentrated two-part liquid nutrient formula designed to grow plants with or without soil. Provides superior growth rates, more flowers, larger and better quality fruit.

EcoGrow "L" 5-0-3 part A

GUARANTEED ANALYSIS • 5-0-3

| | |
|------------------------------------|-------|
| TOTAL NITROGEN (N) | 5% |
| 5% NITRATE NITROGEN | |
| SOLUBLE POTASH (K ₂ O) | 3% |
| CALCIUM (Ca) | 4.70% |
| MAGNESIUM (Mg) | 0.75% |
| 0.70% WATER SOLUBLE MAGNESIUM (Mg) | |
| CHLORINE (Cl) | 0.90% |
| IRON (Fe) | 0.10% |
| 0.10% CHELATED IRON | |
| MANGANESE (Mn) | 0.05% |

DERIVED FROM: CALCIUM NITRATE, MAGNESIUM NITRATE, MANGANESE NITRATE, AND POTASSIUM NITRATE, CALCIUM CHLORIDE, AND POTASSIUM CHLORIDE, IRON DTPA.

Potential acidity equivalent to 750 pounds of calcium carbonate per ton.

Information regarding the contents and levels of metals in this product is available on the Internet at: <http://www.aapfco.org/metals.htm>.

KEEP OUT OF THE REACH OF CHILDREN!
DO NOT TAKE INTERNALLY

| | | | |
|-----------------------|-------------------------|-------------------------|---------------------------|
| 1 QT. (0.95 LITER) | 1/2 GAL. (1.9 LITER) | 1 GAL. (3.8 LITER) | 2 1/2 GAL. (9.5 LITER) |
| 2.66 LBS. (1210g.) | 5.34 LBS. (2420g.) | 10.66 LBS. (48.40g.) | 26.65 LBS. (12100g.) |

The manufacturer disclaims any liability or responsibility resulting from mis-use of this product.

LBA v1 9-04



EcoGrow "L" 3-4-5 part B

MIXING INSTRUCTIONS: Mix 2 tsp. (10ml.) of PART "A" (GOLD COLOR) per gallon (3.8 liters) of water and mix an equal amount of PART "B" (GREEN COLOR) to the water.

OUTDOORS: For use on flowers, fruit, gardens and shrubs in soil - mix 2 tsp. (10ml.) each of PART "A" and PART "B" per gallon (3.8 liters) of water. Saturate area around plants once a week. Water normally between feedings.

INDOORS: For use on houseplants and herbs growing indoors or in a greenhouse in soil. Mix 1 tsp. (5ml.) each of PART "A" and PART "B" in 1 gallon (3.8 liters) of water. PART "A" and PART "B" should be dissolved separately, then combined. Saturate area around plants every 1 to 2 weeks. Water normally between feedings.

SEEDS, CUTTINGS and FOLIAR SPRAY: Use 1/2 to 1 tsp. (2.5-5 ml.) per gallon 1 to 2 times per week. Keep seeds and cuttings in a moisture tent until rooted.

SOILLESS CULTURE (HYDROPONICS): Adjust water to a pH of 5.5-6.5. (Slightly acid). Mix 2 tsp. (10 ml.) of PART "A" per gallon of water and 2 tsp. (10ml.) PART "B" per gallon (3.8 liters) of water, to make the nutrient solution. Correct the pH and PPM (parts per million, or EC) of dissolved salts to suit the type of plants and growing conditions they require. Flush the growing medium (root zone) with fresh water every 2-3 weeks and replenish with fresh nutrient solution.

CAUTION: Do not mix concentrates of "A" and PART "B" together, they must first be diluted. Do not store below freezing or above 150 degrees F (50° C). If crystals should form in cold storage, immersing container in hot water for 10-30 minutes should re-dissolve them.



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EcoGrow "L" 3-4-5 part B

GUARANTEED ANALYSIS • 3-4-5

| | |
|--|--------|
| TOTAL NITROGEN (N) | 3% |
| 2% AMMONIACAL NITROGEN | |
| 1% NITRATE NITROGEN | |
| AVAILABLE PHOSPHATE (P ₂ O ₅) | 4% |
| SOLUBLE POTASH (K ₂ O) | 5% |
| MAGNESIUM (Mg) | 0.75% |
| 0.75% WATER SOLUBLE MAGNESIUM (Mg) | |
| SULFUR (S) | 2.50% |
| BORON (B) | 0.3% |
| COBALT (Co) | .0009% |
| IRON (Fe) | 0.10% |
| 0.10% CHELATED IRON | |
| MANGANESE (Mn) | 0.05% |
| 0.05% CHELATED MANGANESE (Mn) | |
| MOLYBDENUM (Mo) | .0009% |
| ZINC (Zn) | 0.10% |
| 0.10% CHELATED ZINC (Zn) | |

DERIVED FROM: POTASSIUM NITRATE, AMMONIUM NITRATE, AND COBALT NITRATE, MAGNESIUM SULFATE, AND AMMONIUM SULFATE, AMMONIUM PHOSPHATE, AND POTASSIUM PHOSPHATE, SULFURIC ACID, PHOSPHORIC ACID, AND BORIC ACID, SODIUM MOLYBDATE, ZINC EDTA, MANGANESE EDTA, AND IRON DTPA. Potential acidity equivalent to 750 pounds of calcium carbonate per ton.

Information regarding the contents and levels of metals in this product is available on the Internet at: <http://www.aapfco.org/metals.htm>.

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DO NOT TAKE INTERNALLY

| | | | |
|-----------------------|-------------------------|-----------------------|---------------------------|
| 1 QT. (0.95 LITER) | 1/2 GAL. (1.9 LITER) | 1 GAL. (3.8 LITER) | 2 1/2 GAL. (9.5 LITER) |
| 2.5 LBS. (1139g.) | 5 LBS. (2279g.) | 10 LBS. (4557g.) | 25 LBS. (11392g.) |

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