MLG-50™ SOIL AMENDMENT

Hydroponic and Soilless Indoor Grow Mediums

Rooting /Cloning Dilution: 5 mL per gallon of feed water on a continuous basis.
Vegetative Dilution: 1 mL per gallon of feed water on a continuous basis.
Flowering Dilution: 1 mL per gallon of feed water on a continuous basis.
Foliar Spray Dilution (optional): 2.5 mL per gallon of feed water.
(Spray plants once during vegetative growth and once during flowering.

Outdoor Crops:

Soybeans: 1 Liter per 20 gallons of water - covers one acre. Apply during R4 to R5
Corn: 1 Liter per 20 gallons of water - covers one acre. Apply during V6 to V7
Wheat: 1 Liter per 20 gallons of water - covers one acre. Apply during Booting

Outdoor Produce Production:

2 mL per gallon of feed water applied to the soil on a continuous basis.
5 mL per gallon of feed water applied as a foliar spray
(Spray plants once during vegetative growth and once during flowering.)

AgTonik

products available OMRI LISTED For Organic Use

PRODUCT NUMBER: AD10FA100
LOT NUMBER: 161116

Manufactured by: AgTonik LLC , 8100 Oakland Dr., Portage MI 49024
1,000 Liters

Guaranteed Analysis*

PLANT FOOD INGREDIENTS:

Sulfur..... 0.3%
Sodium..... 0.2%
Calcium..... 0.1%
Iron..... 0.1%
Magnesium.....0.02%

NON PLANT FOOD INGREDIENTS:

Carbon..... 2.0%
Humic Acid..... 2.0%
Amino Acids..... 0.5%
Including: Alanine, Arginine, Aspartic, Cystine, Glutamic, Glycine, Histidine, Isoleucine, Leucine, Lysine, Methionine, Phenylalanine, Proline, Serine, Theronine.

Additional Organic Acids-0.9%
Including: Gallic, Caffeic, Fumaric, Shikimic, Cinnamic, Ferulic, Benzoic, Protocatechuic, Phenylacetic, Acetic, Malic, Succinic, Lactic
Total Other Ingredients..... 93.7%

*Derived from Humate, Humus.

Purpose:
Enhance nutrient uptake.

MLG-50™ SOIL AMENDMENT

Hydroponic and Soilless Indoor Grow Mediums

Rooting /Cloning Dilution: 5 mL per gallon of feed water on a continuous basis.
Vegetative Dilution: 1 mL per gallon of feed water on a continuous basis.
Flowering Dilution: 1 mL per gallon of feed water on a continuous basis.
Foliar Spray Dilution (optional): 2.5 mL per gallon of feed water.
(Spray plants once during vegetative growth and once during flowering.

Outdoor Crops:

Soybeans: 1 Liter per 20 gallons of water - covers one acre. Apply during R4 to R5
Corn: 1 Liter per 20 gallons of water - covers one acre. Apply during V6 to V7
Wheat: 1 Liter per 20 gallons of water - covers one acre. Apply during Booting

Outdoor Produce Production:

2 mL per gallon of feed water applied to the soil on a continuous basis.
5 mL per gallon of feed water applied as a foliar spray
(Spray plants once during vegetative growth and once during flowering.)

AgTonik

products available OMRI LISTED For Organic Use

PRODUCT NUMBER: AD10FA100
LOT NUMBER: 161116

Manufactured by: AgTonik LLC , 8100 Oakland Dr., Portage MI 49024
1,000 Liters

Guaranteed Analysis*

PLANT FOOD INGREDIENTS:

Sulfur..... 0.3%
Sodium..... 0.2%
Calcium..... 0.1%
Iron..... 0.1%
Magnesium.....0.02%

NON PLANT FOOD INGREDIENTS:

Carbon..... 2.0%
Humic Acid..... 2.0%
Amino Acids..... 0.5%
Including: Alanine, Arginine, Aspartic, Cystine, Glutamic, Glycine, Histidine, Isoleucine, Leucine, Lysine, Methionine, Phenylalanine, Proline, Serine, Theronine.

Additional Organic Acids-0.9%
Including: Gallic, Caffeic, Fumaric, Shikimic, Cinnamic, Ferulic, Benzoic, Protocatechuic, Phenylacetic, Acetic, Malic, Succinic, Lactic
Total Other Ingredients..... 93.7%

*Derived from Humate, Humus.

Purpose:
Enhance nutrient uptake.