

powered by **Micro AMP™**

Nutri-Max[™] Gold

3-18-18

S/F
STARTER/FOLIAR

Distributed by:
Meherrin
PO Box 200
Severn, NC 27877

Directions for Commercial Use:

Nutri-Max™ fertilizer is a low salt formulation designed for foliar use or in the soil as a starter fertilizer.

Foliar: Apply 1-8 quarts per acre with sufficient water for thorough coverage. For best results, spray in early morning or late afternoon. Do not apply during the "sunlight" hours when air temperature is above 85 F. Foliar fertilization is intended to supplement standard ground fertility programs and will not by itself provide all nutrients normally required by agricultural crops.

Soil: Apply at 1 to 3 gallons in furrow with the seed. Consult with your local Meherrin representative for specific recommendations for your farm.

Guaranteed analysis:

Total Nitrogen (N)	3.0%
1.4% Ammoniacal Nitrogen	
0.5% Nitrate Nitrogen	
1.1% Urea Nitrogen	
Available Phosphate (P ₂ O ₅)	18.0%
Soluble Potash (K ₂ O)	18.0%
Boron (B)	0.02%

Derived From:

Ammonium Phosphate, Potassium Phosphate, Potassium Hydroxide, Urea Ammonium Nitrate, Fulvic Acid, Chelated Boron and Seaweed Extract.

Warranty

1. The manufacturer guarantees and warrants that the content and the total net weight are as stated within lawful limits.

2. Liability of Meherrin Ag & Chemical Company under this warranty or otherwise shall be limited to refund of the purchase price and such refund is expressly agreed by the buyer to be the exclusive remedy.

Meherrin Ag & Chemical Company makes no other expressed or implied guarantee, warranty or representation, including warranties of merchantability and fitness for a purpose. Meherrin Ag & Chemical Company shall not be liable for direct consequential or incidental damages. No modifications of this warranty and the disclaimers herein are authorized or valid unless expressed in writing and signed by Meherrin Ag & Chemical.

Net Wgt 10.87 lbs/gals



powered by **Micro AMP™**

Nutri-Max™ Gold 3-18-18

S/F
STARTER/FOLIAR

Nutri-Max Gold 3-18-18

Nutri-Max Gold 3-18-18 powered by Micro AMP™ - is a specially formulated broad-spectrum premium grade liquid plant food containing essential macronutrients and a touch of boron. Micro AMP is a biological and micronutrient based liquid fertilizer designed to promote root growth, early plant growth and seedling vigor. Nutri-Max Gold 6-22-6 is a powerful combination of readily available macronutrients and growth components that encourage rapid emergence, seedling vigor and overall root development.

The combination of Nutri-Max Gold 3-18-18 and Micro AMP™ provide the best opportunity to get young seedlings up and growing in early spring when environmental conditions can be challenging. Nutri-Max Gold 3-18-18 can be used on multiple crops in conjunction with a soil fertility program to manage your specific crops nutrient levels. Nutri-Max Gold 3-18-18 has excellent crop safety. Formulated from 100% plant available orthophosphate, the low salt index foliar safe liquid is produced with food grade ingredients for unparalleled purity, quality and crop safety.

Consult your local Meherrin crop advisor for more details on recommended rates and crop specific application timings.

Nutri-Max Brands

Nutri-Max Brands are premium grade liquid plant food fertilizers manufactured food-grade sources of nitrogen, phosphorus and potassium to ensure the following:

- 100% water soluble
- Maximum nutrient availability
- Low Salt Index
- Crop safety
- Reduced equipment corrosion
- Compatibility with pesticides

Micro AMP

Micro AMP is a biological and micronutrient based liquid fertilizer designed to promote root growth, early plant growth and seedling vigor.



Guaranteed Analysis

Total Nitrogen (N) 3.0%
 1.4% Ammoniacal Nitrogen
 0.5% Nitrate Nitrogen
 1.1% Urea Nitrogen
 Available Phosphate (P2O5) 18.0%
 Soluble Potash (K2O) 18.0%
 Boron (B) 0.02%

Derived From

Ammonium Phosphate, Potassium Phosphate, Potassium Hydroxide, Urea Ammonium Nitrate, Fulvic Acid, Chelated Boron and Seaweed Extract

Package Sizes

2.5, 250 and bulk



Distributed by:
 Meherrin
 PO Box 200
 Severn, NC 27877

Directions for Commercial Use

Nutri-Max™ fertilizer is a low salt formulation designed for foliar use or in the soil as a starter fertilizer.

Foliar: Apply 1-8 quarts per acre with sufficient water for thorough coverage. For best results, spray in early morning or late afternoon. Do not apply during the "sunlight" hours when air temperature is above 85 F. Foliar fertilization is intended to supplement standard ground fertility programs and will not by itself provide all nutrients normally required by agricultural crops.

Soil: Apply at 1 to 3 gallons in furrow with the seed. Consult with your local Meherrin representative for specific recommendations for your farm.

**ROW CROPS
(INCLUDING BUT NOT LIMITED TO)**

**Corn, Cotton, Beans, Peanuts,
Peas and Wheat**

Soil: Apply 1 to 3 gallons per acre in furrow with the seed. Foliar: Apply 1 to 8 qts-per acre at early growth stages, just prior to or at flowering, or just prior to environmental stress.

**TREE CROPS
(INCLUDING BUT NOT LIMITED TO)**

**Pecans, Almonds, Walnuts
and Other Nut Crops**

Soil: Apply 1 to 3 gallons per acre through irrigation or band spray and water into the soil. Apply in early spring and as needed based on soil and tissue analysis. Foliar: Apply 1-6 quarts per acre. Apply mild to late season to encourage fruit size. Apply post harvest while leaves are still in good condition to supply P & K for good over-wintering.

**Plums, Peaches, Cherries
and Other Stone Fruits**

Soil: Apply 1 to 3 gallons per acre through irrigation or band spray and water into the soil. Apply in early spring and as needed based on soil and tissue analysis. Foliar: Apply 1-6 quarts per acre. Apply mild to late season to encourage fruit size. Apply post harvest while leaves are still in good condition to supply P & K for good over-wintering.

Apples, Pears and Other Pome Fruits

Soil: Apply 1 to 3 gallons per acre through irrigation or band spray and water into the soil. Apply in early spring and as needed based on soil and tissue analysis. Foliar: Apply 1-6 quarts per acre. Apply mild to late season to encourage fruit size. Apply post harvest while leaves are still in good condition to supply P & K for good over-wintering.

Citrus and Avocados

Soil: Apply 1 to 3 gallons per acre through irrigation or band spray and water into the soil. Apply in early spring and as needed based on soil and tissue analysis. Foliar: Apply 1-8 quarts per acre. Apply mild to late season to encourage fruit size.

**FRUITS AND VEGETABLES
(INCLUDING BUT NOT LIMITED TO)**

Tomatoes, Peppers, Cucumbers

Soil: Apply 1-2 gallons per acre. Apply via irrigation system if available. Apply on 14-21 day schedule throughout the growing season. Foliar: Apply 1-4 quarts per acre. Apply beginning about 3-4 weeks post fruit set. Repeat on a 14-21 day schedule.

**Lettuce, Spinach and Other Leafy
Vegetables as well as Broccoli,**

Cauliflower and Other Brassica Varieties

Soil: Apply 1-2 gallons per acre. Apply via irrigation system if available. Apply on 14-21 day schedule throughout the growing season. Foliar: Apply 1-4 quarts per acre. Repeat on a 14-21 day schedule.

**Potatoes, Onions and Other Vegetable
Root, Bulb or Tuber Crops**

Soil: Apply 1-3 gallons per acre in furrow. Foliar: Apply 1-8 quarts per acre beginning when tubers are about golf ball size. Repeat on a 14-21 day schedule.

Grapes

Soil: Apply 1 to 2 gallons per acre through irrigation or band spray and water into the soil. Apply in early spring and as needed based on soil and tissue analysis. Foliar: Apply 1-4 quarts per acre. Apply beginning about 3-4 weeks post fruit set. Apply post harvest while leaves are still in good condition to supply P & K for good over-wintering.

**Raspberries, Blackberries
and Other Caneberries**

Soil: Apply 1 to 2 gallons per acre through irrigation or band spray and water into the soil. Apply in early spring and as needed based on soil and tissue analysis. Foliar: Apply 1-4 quarts per acre. Apply beginning about 3-4 weeks post fruit set. Apply post harvest while leaves are still in good condition to supply P & K for good over-wintering.

Strawberries

Soil: Apply 1 to 2 gallons per acre through irrigation or band spray and water into the soil. Apply in early spring and as needed based on soil and tissue analysis. Foliar: Apply 1-4 quarts per acre. Apply beginning about 3-4 weeks post fruit set.



Distributed by:
Meherrin
PO Box 200
Severn, NC 27877

powered by **Micro AMP™**

Nutri-Max[™] Gold

6-22-6

S/F
STARTER/FOLIAR

Distributed by:
Meherrin
PO Box 200
Severn, NC 27877

Directions for Commercial Use:

Nutri-Max™ fertilizer is a low salt formulation designed for foliar use or in the soil as a starter fertilizer.

Foliar: Apply 1-8 quarts per acre with sufficient water for thorough coverage. For best results, spray in early morning or late afternoon. Do not apply during the "sunlight" hours when air temperature is above 85 F. Foliar fertilization is intended to supplement standard ground fertility programs and will not by itself provide all nutrients normally required by agricultural crops.

Soil: Apply at 1 to 3 gallons in furrow with the seed. Consult with your local Meherrin representative for specific recommendations for your farm.

Guaranteed analysis:

Total Nitrogen (N)	6.0%
4.8% Ammoniacal Nitrogen	
0.4% Nitrate Nitrogen	
0.8% Urea Nitrogen	
Available Phosphate (P ₂ O ₅)	22.0%
Soluble Potash (K ₂ O)	6.0%
Boron (B)	0.02%

Derived From:

Ammonium Phosphate, Potassium Phosphate, Potassium Hydroxide, Urea Ammonium Nitrate, Fulvic Acid, Chelated Boron and Seaweed Extract.

Warranty

1. The manufacturer guarantees and warrants that the content and the total net weight are as stated within lawful limits.

2. Liability of Meherrin Ag & Chemical Company under this warranty or otherwise shall be limited to refund of the purchase price and such refund is expressly agreed by the buyer to be the exclusive remedy.

Meherrin Ag & Chemical Company makes no other expressed or implied guarantee, warranty or representation, including warranties of merchantability and fitness for a purpose. Meherrin Ag & Chemical Company shall not be liable for direct consequential or incidental damages. No modifications of this warranty and the disclaimers herein are authorized or valid unless expressed in writing and signed by Meherrin Ag & Chemical.

Net Wgt 10.87 lbs/gals



powered by **Micro AMP™**

Nutri-Max™ Gold 6-22-6

S/F
STARTER/FOLIAR

Nutri-Max Gold 6-22-6

Nutri-Max Gold 6-22-6 powered by Micro AMP™ - is a specially formulated broad-spectrum premium grade liquid plant food containing essential macronutrients and a touch of boron. Micro AMP is a biological and micronutrient based liquid fertilizer designed to promote root growth, early plant growth and seedling vigor. Nutri-Max Gold 6-22-6 is a powerful combination of readily available macronutrients and growth components that encourage rapid emergence, seedling vigor and overall root development.

The combination of Nutri-Max Gold 6-22-6 and Micro AMP™ provide the best opportunity to get young seedlings up and growing! In early spring when environmental conditions can be challenging, Nutri-Max Gold 6-22-6 can be used on multiple crops in conjunction with a soil fertility program to manage your specific crops nutrient levels. Nutri-Max Gold 6-22-6 has excellent crop safety. Formulated from 100% plant available orthophosphate, the low salt index foliar safe liquid is produced with food grade ingredients for unparalleled purity, quality and crop safety.

Consult your local Meherrin crop advisor for more details on recommended rates and crop specific application timings.

Nutri-Max Brands

Nutri-Max Brands are premium grade liquid plant food fertilizers manufactured food-grade sources of nitrogen, phosphorus and potassium to ensure the following:

- 100% water soluble
- Maximum nutrient availability
- Low Salt Index
- Crop safety
- Reduced equipment corrosion
- Compatibility with pesticides

Micro AMP

Micro AMP is a biological and micronutrient based liquid fertilizer designed to promote root growth, early plant growth and seedling vigor.



Guaranteed Analysis

Total Nitrogen (N) 6.0%
 4.8% Ammoniacal Nitrogen
 0.4% Nitrate Nitrogen
 0.8% Urea Nitrogen
 Available Phosphate (P₂O₅) 22.0%
 Soluble Potash (K₂O) 6.0%
 Boron (B) 0.02%

Derived From

Ammonium Phosphate, Potassium Phosphate, Potassium Hydroxide, Urea Ammonium Nitrate, Fulvic Acid, Chelated Boron and Seaweed Extract

Package Sizes

2.5, 250 and bulk



Meherrin

Distributed by:
 Meherrin
 PO Box 200
 Severn, NC 27877

Directions for Commercial Use

Nutri-Max™ fertilizer is a low salt formulation designed for foliar use or in the soil as a starter fertilizer.

Foliar: Apply 1-8 quarts per acre with sufficient water for thorough coverage. For best results, spray in early morning or late afternoon. Do not apply during the "sunlight" hours when air temperature is above 85 F. Foliar fertilization is intended to supplement standard ground fertility programs and will not by itself provide all nutrients normally required by agricultural crops.

Soil: Apply at 1 to 3 gallons in furrow with the seed. Consult with your local Meherrin representative for specific recommendations for your farm.

**ROW CROPS
(INCLUDING BUT NOT LIMITED TO)**

**Corn, Cotton, Beans, Peanuts,
Peas and Wheat**

Soil: Apply 1 to 3 gallons per acre in furrow with the seed. Foliar: Apply 1 to 8 qts. per acre at early growth stages and through early bloom.

**TREE CROPS
(INCLUDING BUT NOT LIMITED TO)**

**Pecans, Almonds, Walnuts
and Other Nut Crops**

Soil: Apply 1 to 3 gallons per acre through irrigation or band spray and water into the soil. Apply in early spring and as needed based on soil and tissue analysis. Foliar: Apply 1-6 quarts per acre. Apply during early leaf and shoot development. Reapply starting at bloom time through end of fruit cell division.

**Plums, Peaches, Cherries
and Other Stone Fruits**

Soil: Apply 1 to 3 gallons per acre through irrigation or band spray and water into the soil. Apply in early spring and as needed based on soil and tissue analysis. Foliar: Apply 1-6 quarts per acre. Apply during early leaf and shoot development. Reapply starting at bloom time through end of fruit cell division.

Apples, Pears and Other Pome Fruits

Soil: Apply 1 to 3 gallons per acre through irrigation or band spray and water into the soil. Apply in early spring and as needed based on soil and tissue analysis. Foliar: Apply 1-6 quarts per acre. Apply during early leaf and shoot development. Reapply starting at bloom time through end of fruit cell division.

Citrus and Avocados

Soil: Apply 1 to 3 gallons per acre through irrigation or band spray and water into the soil. Apply in early spring and as needed based on soil and tissue analysis. Foliar: Apply 1-6 quarts per acre. Apply between fruit set and the end of fruit cell division.

**FRUITS AND VEGETABLES
(INCLUDING BUT NOT LIMITED TO)**

Tomatoes, Peppers, Cucumbers

Soil: Apply 1-2 gallons per acre. Apply via irrigation system if available. Apply on 14-21 day schedule throughout the growing season. Foliar: Apply 1-4 quarts per acre. Apply during early plant development. Can apply at 14 day intervals from bloom through the end of fruit cell division. Switch to Nutri-Max Gold 3-18-18 for fruit sizing.

**Lettuce, Spinach and Other Leafy
Vegetables as well as Broccoli,**

Cauliflower and Other Brassica Varieties

Soil: Apply 1-2 gallons per acre. Apply via irrigation system if available. Apply on 14-21 day schedule throughout the growing season. Foliar: Apply 1-6 quarts per acre. Repeat on a 14-21 day schedule.

**Potatoes, Onions and Other Vegetable
Root, Bulb or Tuber Crops**

Soil: Apply 1-3 gallons per acre in furrow. Foliar: Apply 1-6 quarts per acre beginning at early vegetative growth stages through early tuber and bulb development.

Grapes

Soil: Apply 1 to 2 gallons per acre through irrigation or band spray and water into the soil. Apply in early spring and as needed based on soil and tissue analysis. Foliar: Apply 1-4 quarts per acre. Apply at early shoot development. Reapply as needed between pre-bloom and 3 weeks post flowering.

**Raspberries, Blackberries
and Other Caneberries**

Soil: Apply 1 to 2 gallons per acre through irrigation or band spray and water into the soil. Apply in early spring and as needed based on soil and tissue analysis. Foliar: Apply 1-4 quarts per acre. Apply at early shoot development. Reapply as needed from pre-bloom through early fruit development.

Strawberries

Soil: Apply 1 to 2 gallons per acre through irrigation or band spray and water into the soil. Apply in early spring and as needed based on soil and tissue analysis. Foliar: Apply 1-4 quarts per acre. Apply beginning at early plant development. Reapply as needed from pre-bloom through end of season.



Distributed by:
Meherrin
PO Box 200
Severn, NC 27877

powered by **Micro AMP™**

Nutri-Max™ Gold + Zn

6-22-6-0.5Zn

S/F
STARTER/FOLIAR

Distributed by:
Meherrin
PO Box 200
Severn, NC 27877

Directions for Commercial Use:

Nutri-Max™ fertilizer is a low salt formulation designed for foliar use or in the soil as a starter fertilizer.

Foliar: Apply 1-8 quarts per acre with sufficient water for thorough coverage. For best results, spray in early morning or late afternoon. Do not apply during the "sunlight" hours when air temperature is above 85 F. Foliar fertilization is intended to supplement standard ground fertility programs and will not by itself provide all nutrients normally required by agricultural crops.

Soil: Apply at 1 to 3 gallons in furrow with the seed. Consult with your local Meherrin representative for specific recommendations for your farm.

Guaranteed analysis:

Total Nitrogen (N)	6.0%
5.3% Ammoniacal Nitrogen	
0.2% Nitrate Nitrogen	
0.5% Urea Nitrogen	
Available Phosphate (P ₂ O ₅)	22.0%
Soluble Potash (K ₂ O)	6.0%
Zinc (Zn)	0.5%
Boron (B)	0.02%

Derived From:

Potassium Phosphate, Potassium Hydroxide, Urea Ammonium Nitrate, Ammonium Phosphate, Ammoniated Zinc, Fulvic Acid, Chelated Boron and Seaweed Extract.

Warranty

1. The manufacturer guarantees and warrants that the content and the total net weight are as stated within lawful limits.

2. Liability of Meherrin Ag & Chemical Company under this warranty or otherwise shall be limited to refund of the purchase price and such refund is expressly agreed by the buyer to be the exclusive remedy.

Meherrin Ag & Chemical Company makes no other expressed or implied guarantee, warranty or representation, including warranties of merchantability and fitness for a purpose. Meherrin Ag & Chemical Company shall not be liable for direct consequential or incidental damages. No modifications of this warranty and the disclaimers herein are authorized or valid unless expressed in writing and signed by Meherrin Ag & Chemical.

Net Wgt 10.87 lbs/gals



NUTRI-MAX GOLD TECH SHEET

powered by Micro AMP™

Nutri-Max™ Gold + Zn

6-22-6-0.5Zn

S/F

STARTER/FOLIAR

Nutri-Max Gold 6-22-6 plus 0.5% Zn

Nutri-Max Gold 6-22-6 plus zinc powered by Micro AMP™ - is a specially formulated broad-spectrum premium grade liquid plant food containing essential macronutrients and a touch of zinc and boron. Micro AMP is a biological and micronutrient based liquid fertilizer designed to promote root growth, early plant growth and seedling vigor. Nutri-Max Gold 6-22-6 plus zinc is a powerful combination of readily available macronutrients and growth components that encourage rapid emergence, seedling vigor and overall root development.

The combination of Nutri-Max Gold 6-22-6 plus zinc and Micro AMP™ provide the best opportunity to get young seedlings up and growing in early spring when environmental conditions can be challenging. Nutri-Max Gold 6-22-6 plus zinc can be used on multiple crops in conjunction with a soil fertility program to manage your specific crops nutrient levels. Nutri-Max Gold 6-22-6 plus zinc has excellent crop safety. Formulated from 100% plant available orthophosphate, the low salt index foliar safe liquid is produced with food grade ingredients for unparalleled purity, quality and crop safety.

Consult your local Meherin crop advisor for more details on recommended rates and crop specific application timings.

Nutri-Max Brands

Nutri-Max Brands are premium grade liquid plant food fertilizers manufactured food-grade sources of nitrogen, phosphorus and potassium to ensure the following:

- 100% water soluble
- Maximum nutrient availability
- Low Salt Index
- Crop safety
- Reduced equipment corrosion
- Compatibility with pesticides

Micro AMP

Micro AMP is a biological and micronutrient based liquid fertilizer designed to promote root growth, early plant growth and seedling vigor.



Guaranteed Analysis

- Total Nitrogen (N) 6.0%
- 5.3% Ammoniacal Nitrogen
- 0.2% Nitrate Nitrogen
- 0.5% Urea Nitrogen
- Available Phosphate (P₂O₅) 22.0%
- Soluble Potash (K₂O) 6.0%
- Zinc (Zn) 0.5%
- Boron (B) 0.02%

Derived From

Potassium Phosphate, Potassium Hydroxide, Urea Ammonium Nitrate, Ammonium Phosphate, Ammoniated Zinc, Fulvic Acid, Chelated Boron and Seaweed Extract

Package Sizes

2.5, 250 and bulk



Distributed by:
Meherin
PO Box 200
Severn, NC 27877

Directions for Commercial Use

Nutri-Max™ fertilizer is a low salt formulation designed for foliar use or in the soil as a starter fertilizer.

Foliar: Apply 1-8 quarts per acre with sufficient water for thorough coverage. For best results, spray in early morning or late afternoon. Do not apply during the "sunlight" hours when air temperature is above 85 F. Foliar fertilization is intended to supplement standard ground fertility programs and will not by itself provide all nutrients normally required by agricultural crops.

Soil: Apply at 1 to 3 gallons in furrow with the seed. Consult with your local Meherrin representative for specific recommendations for your farm.

**ROW CROPS
(INCLUDING BUT NOT LIMITED TO)**

**Corn, Cotton, Beans, Peanuts,
Peas and Wheat**

Soil: Apply 1 to 3 gallons per acre in furrow with the seed. Foliar: Apply 1 to 8 qts. per acre at early growth stages and through early bloom.

**TREE CROPS
(INCLUDING BUT NOT LIMITED TO)**

**Pecans, Almonds, Walnuts
and Other Nut Crops**

Soil: Apply 1 to 3 gallons per acre through irrigation or band spray and water into the soil. Apply in early spring and as needed based on soil and tissue analysis. Foliar: Apply 1-6 quarts per acre. Apply during early leaf and shoot development. Reapply starting at bloom time through end of fruit cell division.

**Plums, Peaches, Cherries
and Other Stone Fruits**

Soil: Apply 1 to 3 gallons per acre through irrigation or band spray and water into the soil. Apply in early spring and as needed based on soil and tissue analysis. Foliar: Apply 1-6 quarts per acre. Apply during early leaf and shoot development. Reapply starting at bloom time through end of fruit cell division.

Apples, Pears and Other Pome Fruits

Soil: Apply 1 to 3 gallons per acre through irrigation or band spray and water into the soil. Apply in early spring and as needed based on soil and tissue analysis. Foliar: Apply 1-6 quarts per acre. Apply during early leaf and shoot development. Reapply starting at bloom time through end of fruit cell division.

Citrus and Avocados

Soil: Apply 1 to 3 gallons per acre through irrigation or band spray and water into the soil. Apply in early spring and as needed based on soil and tissue analysis. Foliar: Apply 1-6 quarts per acre. Apply between fruit set and the end of fruit cell division.

**FRUITS AND VEGETABLES
(INCLUDING BUT NOT LIMITED TO)**

Tomatoes, Peppers, Cucumbers

Soil: Apply 1-2 gallons per acre. Apply via irrigation system if available. Apply on 14-21 day schedule throughout the growing season. Foliar: Apply 1-4 quarts per acre. Apply during early plant development. Can apply at 14 day intervals from bloom through the end of fruit cell division. Switch to Nutri-Max Gold 3-18-18 for fruit sizing.

**Lettuce, Spinach and Other Leafy
Vegetables as well as Broccoli,**

Cauliflower and Other Brassica Varieties

Soil: Apply 1-2 gallons per acre. Apply via irrigation system if available. Apply on 14-21 day schedule throughout the growing season. Foliar: Apply 1-6 quarts per acre. Repeat on a 14-21 day schedule.

**Potatoes, Onions and Other Vegetable
Root, Bulb or Tuber Crops**

Soil: Apply 1-3 gallons per acre in furrow. Foliar: Apply 1-6 quarts per acre beginning at early vegetative growth stages through early tuber and bulb development.

Grapes

Soil: Apply 1 to 2 gallons per acre through irrigation or band spray and water into the soil. Apply in early spring and as needed based on soil and tissue analysis. Foliar: Apply 1-4 quarts per acre. Apply at early shoot development. Reapply as needed between pre-bloom and 3 weeks post flowering.

**Raspberries, Blackberries
and Other Caneberries**

Soil: Apply 1 to 2 gallons per acre through irrigation or band spray and water into the soil. Apply in early spring and as needed based on soil and tissue analysis. Foliar: Apply 1-4 quarts per acre. Apply at early shoot development. Reapply as needed from pre-bloom through early fruit development.

Strawberries

Soil: Apply 1 to 2 gallons per acre through irrigation or band spray and water into the soil. Apply in early spring and as needed based on soil and tissue analysis. Foliar: Apply 1-4 quarts per acre. Apply beginning at early plant development. Reapply as needed from pre-bloom through end of season.



Distributed by:
Meherrin
PO Box 200
Severn, NC 27877

powered by **System Pak™**



F
FOLIAR

FiberMaster® 3-0-15

Derived From:

Urea Nitrogen, Boric Acid, Muriate of Potash, Potassium Hydroxide and Potassium Phosphite

FIBERMASTER 3-0-15 is designed for foliar use on cotton and other crops. FIBERMASTER 3-0-15 applied foliar can enhance crop growth and minimize crop stress at key physiological crop stages. Proper nutrient management will help maximize crop quality and yield. Foliar fertilization is intended to supplement standard ground fertility programs and will not by itself provide all nutrients normally required by agricultural crops.

Directions for Commercial Use:

Foliar: For maintenance nutrient applications apply 2 to 6 quarts per acre with a minimum of 2 gallons of water per acre per gallon of FIBERMASTER 3-0-15. If nitrogen and/or potassium deficiencies exist apply 8 to 10 quarts per acre with a minimum of 2 gallons of water per acre per gallon of FIBERMASTER 3-0-15.

Mixing: FIBERMASTER 3-0-15 may be mixed with most fertilizers, insecticides and/or fungicides. Mix in the following order: water, pesticides, adjuvants, FIBERMASTER 3-0-15. A compatibility check is recommended prior to making a full tank mix. This product is recommended as a supplement to a good fertility program, not as a replacement. Check with your field representative for specific recommendations.

Date Filled:

Fill By:

Guaranteed analysis:

Total Nitrogen (N)	3.0%
3.0% Urea Nitrogen	
Soluble Potash (K₂O)	15.0%
Boron	0.25%

Warranty

1.-The manufacturer guarantees and warrants that the content and the total net weight are as stated within lawful limits.

2.-Liability of Meherrin Ag & Chemical Company under this warranty or otherwise shall be limited to refund of the purchase price and such refund is expressly agreed by the buyer to be the exclusive remedy.

Meherrin Ag & Chemical Company makes no other expressed or implied guarantee, warranty or representation, including warranties of merchantability and fitness for a purpose. Meherrin Ag & Chemical Company shall not be liable for direct consequential or incidental damages. No modifications of this warranty and the disclaimers herein are authorized or valid unless expressed in writing and signed by Meherrin Ag & Chemical.

Meherrin • PO Box 200 • Severn, NC 27877

Net Wgt 10.22 lbs

Gals



powered by **System Pak™**



F
FOLIAR

FiberMaster® 10-0-10

Derived From:

Urea Nitrogen, Boric Acid, Muriate of Potash, Potassium Hydroxide and Potassium Phosphite

FIBERMASTER 10-0-10 is designed for foliar use on cotton and other crops. FIBERMASTER 10-0-10 applied foliar can enhance crop growth and minimize crop stress at key physiological crop stages. Proper nutrient management will help maximize crop quality and yield. Foliar fertilization is intended to supplement standard ground fertility programs and will not by itself provide all nutrients normally required by agricultural crops.

Directions for Commercial Use:

Foliar: For maintenance nutrient applications apply 2 to 6 quarts per acre with a minimum of 2 gallons of water per acre per gallon of FIBERMASTER 10-0-10. If nitrogen and/or potassium deficiencies exist apply 8 to 10 quarts per acre with a minimum of 2 gallons of water per acre per gallon of FIBERMASTER 10-0-10.

Mixing: FIBERMASTER 10-0-10 may be mixed with most fertilizers, insecticides and/or fungicides. Mix in the following order: water, pesticides, adjuvants, FIBERMASTER 10-0-10. A compatibility check is recommended prior to making a full tank mix. This product is recommended as a supplement to a good fertility program, not as a replacement. Check with your field representative for specific recommendations.

Date Filled:

Fill By:

Guaranteed analysis:

Total Nitrogen (N)	10.0%
10.0% Urea Nitrogen	
Soluble Potash (K₂O)	10.0%
Boron	0.25%

Warranty

1.-The manufacturer guarantees and warrants that the content and the total net weight are as stated within lawful limits.

2.-Liability of Meherrin Ag & Chemical Company under this warranty or otherwise shall be limited to refund of the purchase price and such refund is expressly agreed by the buyer to be the exclusive remedy.

Meherrin Ag & Chemical Company makes no other expressed or implied guarantee, warranty or representation, including warranties of merchantability and fitness for a purpose. Meherrin Ag & Chemical Company shall not be liable for direct consequential or incidental damages. No modifications of this warranty and the disclaimers herein are authorized or valid unless expressed in writing and signed by Meherrin Ag & Chemical.

Meherrin • PO Box 200 • Severn, NC 27877

Net Wgt 10.08 lbs

Gals





F
FOLIAR

FiberMaster[®] 25-0-0

Derived From:

Urea, Triazone and Methylene Urea.
*Slowly Available Nitrogen from Triazone and Methylene Urea Solution

FIBERMASTER 25-0-0 is designed for foliar use on cotton and other crops. FIBERMASTER 25-0-0 applied foliar can enhance crop growth and minimize crop stress at key physiological crop stages. Proper nutrient management will help maximize crop quality and yield. Foliar fertilization is intended to supplement standard ground fertility programs and will not by itself provide all nutrients normally required by agricultural crops.

Directions for Commercial Use:

Foliar: For maintenance nutrient applications apply 2 to 6 quarts per acre with a minimum of 2 gallons of water per acre per gallon of FiberMaster 25-0-0. If nitrogen deficiency exists apply 8 to 10 quarts per acre with a minimum of 2 gallons of water per acre per gallon of FiberMaster 25-0-0.

Mixing: FIBERMASTER 25-0-0 may be mixed with most fertilizers, insecticides and/or fungicides. Mix in the following order: water, pesticides, adjuvants, FiberMaster 25-0-0. A compatibility check is recommended prior to making a full tank mix. This product is recommended as a supplement to a good fertility program, not as a replacement. Check with your field representative for specific recommendations.

Date Filled:

Fill By:

Guaranteed analysis:

Total Nitrogen (N)	25.0%
17.5% Urea Nitrogen	
7.5% Slow Available Water Soluble*	

Warranty

1.-The manufacturer guarantees and warrants that the content and the total net weight are as stated within lawful limits.

2.-Liability of Meherrin Ag & Chemical Company under this warranty or otherwise shall be limited to refund of the purchase price and such refund is expressly agreed by the buyer to be the exclusive remedy.

Meherrin Ag & Chemical Company makes no other expressed or implied guarantee, warranty or representation, including warranties of merchantability and fitness for a purpose. Meherrin Ag & Chemical Company shall not be liable for direct consequential or incidental damages. No modifications of this warranty and the disclaimers herein are authorized or valid unless expressed in writing and signed by Meherrin Ag & Chemical.

Meherrin • PO Box 200 • Severn, NC 27877

Net Wgt 9.76 lbs

Gals



Agro-K Corporation
8030 Main Street, N.E.
Minneapolis, MN 55432-1844 U.S.A.
(800) 328-2418 • (763) 780-4116
www.agro-k.com

Item# 530

KDL[®] 0-0-24

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

Science-Driven NutritionSM

Directions for Commercial Use:

KDL is intended for foliar use. Apply 2 to 4 quarts per acre with sufficient water for thorough coverage. For best results, spray in early morning or late afternoon. Do not during the "sunlight" hours when air temperature is above 85° F. Foliar fertilization is intended to supplement standard ground fertility programs and will not by itself provide all nutrients normally required by agricultural crops. If you have any questions regarding mixing or application rates contact your Agro-K dealer before using this product.

Warning: Use caution when tank mixing with acidic products. Start with full tank of water before adding products. Do not mix in concentrated form with acid based products.

Guaranteed Analysis:
Soluble Potash (K₂O) 24.0%

Derived from
Potassium Carbonate and Ascophyllum Nodosum

Net Wgt. 28.75 lbs. / 2.5 gal
Net Wgt. 13.07 kg / 9.46 L

AGRO·K 

Warranty

- 1.-The manufacturer guarantees and warrants that the content and the total net weight are as stated within lawful limits.
- 2.-Liability of Agro-K Corporation under this warranty or otherwise shall be limited to refund of the purchase price and such refund is expressly agreed by the buyer to be the exclusive remedy.

Agro-K Corporation makes no other expressed or implied guarantee, warranty or representation, including warranties of merchantability and fitness for a purpose. Agro-K Corporation shall not be liable for direct consequential or incidental damages. No modifications of this warranty and the disclaimers herein are authorized or valid unless expressed in writing and signed by Agro-K Corporation.

SHAKE WELL BEFORE USE

WARNING
KEEP OUT OF REACH OF CHILDREN

AGRO·K 

KDL®

Science-Driven NutritionSM

THE DEXTRO-LAC® ADVANTAGE

Agro-K's Potassium Dextro-Lac®, a foliar macronutrient, is derived from potassium carbonate. A series of proprietary manufacturing processes are used to separate the potassium from the carbonate molecule and link it to a polysaccharide molecule creating a nutrient product linked to a sugar base. The term Dextro-Lac® is used to convey the process and resulting product.

The Dextro-Lac® process creates a foliar potassium product that can quickly penetrate plant tissue - leaves, buds, fruit skin and bark. Nutrient uptake happens directly through the cell walls. Once inside the cell, the potassium polysaccharide molecule is easily metabolized and mobilized by the plant system.

Guaranteed Analysis	Potassium (K ₂ O) 24.0%
Derived From	Potassium Carbonate, Seaweed Extract
Availability	1, 2.5, 5, 55 and 250 gallon 10, 20 and 200 liter
Directions For Use	KDL is intended for foliar use. Apply 2 to 6 quarts per acre (5 to 15 liters per hectare) with sufficient water for thorough coverage. For best results, spray in early morning or late afternoon. Do not during the "sunlight" hours when air temperature is above 85° F/30° C. Foliar fertilization is intended to supplement standard ground fertility programs and will not by itself provide all nutrients normally required by agricultural crops. If you have any questions regarding mixing or application rates contact your Agro-K dealer before using this product.

FOLIAR NUTRIENTS



Suggested Uses

Tomatoes, Peppers, Cucumbers

Apply 2 to 4 quarts per acre (4 to 10 liters/hectare) per application. Apply the first application 30 days prior to harvest. Repeat application in 14 days if necessary. Subsequent applications can be made throughout the harvest period at 14 day intervals as needed to improve fruit size, color, sugar and quality.

Lettuce, Spinach and Other Leafy Vegetables as well as Broccoli, Cauliflower and Other Brassica Varieties

Apply 2 to 3 quarts per acre (4 to 7 liters/hectare) 10-20 days prior to harvest.

Corn, Beans and Peas

Apply 2 to 4 quarts per acre (4 to 10 liters/hectare) per application as needed to correct nutrient deficiencies.

Strawberries

Apply 2 to 4 quarts per acre (4 to 10 liters/hectare) per application. Apply the first application 30 days prior to harvest. Repeat application in 14 days if necessary. Subsequent applications can be made throughout the harvest period at 10-14 day intervals as needed to improve fruit size, color, sugar and quality.

Potatoes, Onions and Other Vegetable Root, Bulb or Tuber Crops

Apply 2 to 4 quarts per acre (4 to 10 liters/hectare) per application. Apply the first application 20-30 days prior to harvest. Repeat application 10-14 days before harvest necessary.

Almonds, Walnuts and Other Nut Crops

Apply 2 to 4 quarts per acre (4 to 10 liters/hectare) per application. Apply the first application 30 days prior to harvest. Repeat application in 14 days if necessary.

Plums, Peaches, Cherries and Other Stone Fruits

Apply 1 to 3 quarts per acre (2 to 7 liters/hectare) per application. Apply the first application 30 days prior to harvest. Repeat application in 14 days if necessary. *Do not apply on plum, peaches and other stone fruit varieties that are sensitive to alkaline staining.*

Apples, Pears and Other Pome Fruits

Apply 2 to 4 quarts per acre (4 to 10 liters/hectare) per application. Apply the first application 30 days prior to harvest. Repeat application in 14 days if necessary. Subsequent applications can be made throughout the harvest period at 10-14 day intervals as needed to improve fruit size, color, sugar and quality.

Citrus and Avocados

Apply 2 to 4 quarts per acre (4 to 10 liters/hectare) per application. Apply the first application 30 days prior to harvest. Repeat application in 14 days if necessary. Subsequent applications can be made throughout the harvest period at 10-14 day intervals as needed to improve fruit size, color, sugar and quality.

Grapes

Apply 2 to 4 quarts per acre (4 to 10 liters/hectare) per application. Apply the first application at veraison. Repeat applications in 14-20 days. Subsequent applications can be made after rains or if brix levels become stuck. Timing application for a warm sunny day can increase the efficacy. Use caution when applying on grapes that are being water stressed through deficit irrigation to avoid berry shrivel.

Raspberries, Blackberries and Other Caneberries

Apply 2 to 4 quarts per acre (4 to 10 liters/hectare) per application. Apply the first application 30 days prior to harvest. Repeat application in 14 days if necessary. Subsequent applications can be made throughout the harvest period at 10-14 day intervals as needed to improve fruit size, color, sugar and quality.

Frost Control

In case of spring frosts, apply KDL at 2 to 4 quarts per acre (4 to 10 liters/hectare) within 36 hours of frost event to improve plant tolerance to cold. If day time temperatures remain below 60°F and subsequent frost events happen within 3-4 days of the first event re-application is not necessary. If daytime temperatures are above 60°F and or subsequent frost events happen more than 4 days after the first event, reapply at 2 to 4 quarts per acre (4 to 10 liters/hectare) within 36 hours of subsequent frost event.



Agro-K Corporation
8030 Main Street, N.E.
Minneapolis, MN 55432-1844 U.S.A.
(800) 328-2418 • (763) 780-4116
www.agro-k.com

Item# 542

Potassium Finishing Solution 0-0-24

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

Science-Driven NutritionSM

Directions for Commercial Use:

Potassium Finishing Solution is intended for foliar use. Apply 2 to 4 quarts per acre with sufficient water for thorough coverage. For best results, spray in early morning or late afternoon. Do not apply during the "sunlight" hours when air temperature is above 85°. Foliar fertilization is intended to supplement standard ground fertility programs and will not by itself provide all nutrients normally required by agricultural crops. If you have any questions regarding mixing or application rates contact your Agro-K dealer before using this product.

Warning: Use caution when tank mixing with acidic products. Start with full tank of water before adding products. Do not mix in concentrated form with acid based products.

**Guaranteed Analysis:
Soluble Potash (K₂O) 24.0%**

Derived from
Potassium Carbonate

Net Wgt. 28.75 lbs./2.5 gal.

AGRO·K 

Warranty

- 1.-The manufacturer guarantees and warrants that the content and the total net weight are as stated within lawful limits.
- 2.-Liability of Agro-K Corporation under this warranty or otherwise shall be limited to refund of the purchase price and such refund is expressly agreed by the buyer to be the exclusive remedy.

Agro-K Corporation makes no other expressed or implied guarantee, warranty or representation, including warranties of merchantability and fitness for a purpose. Agro-K Corporation shall not be liable for direct consequential or incidental damages. No modifications of this warranty and the disclaimers herein are authorized or valid unless expressed in writing and signed by Agro-K Corporation.

SHAKE WELL BEFORE USE

**WARNING
KEEP OUT OF REACH OF CHILDREN**

AGRO·K 

Potassium Finishing Solution

Science-Driven NutritionSM

THE DEXTRO-LAC® ADVANTAGE

Agro-K's Potassium Finishing Solution, a foliar macronutrient, is derived from potassium carbonate. A series of proprietary manufacturing processes are used to separate the potassium from the carbonate molecule and link it to a polysaccharide molecule creating a nutrient product linked to a sugar base. The term Dextro-Lac® is used to convey the process and resulting product.

The Dextro-Lac® process creates a foliar potassium product that can quickly penetrate plant tissue - leaves, buds, fruit skin and bark. Nutrient uptake happens directly through the cell walls. Once inside the cell, the potassium polysaccharide molecule is easily metabolized and mobilized by the plant system.

Guaranteed Analysis	Potassium (K ₂ O) 24.0%
Derived From	Potassium Carbonate
Availability	1, 2.5, 5, 55 and 250 gallon 10, 20 and 200 liter
Directions For Use	Potassium Finishing Solution is intended for foliar use. Apply 2 to 6 quarts per acre (5 to 15 liters per hectare) with sufficient water for thorough coverage. For best results, spray in early morning or late afternoon. Do not apply during the "sunlight" hours when air temperature is above 85° F/30° C. Foliar fertilization is intended to supplement standard ground fertility programs and will not by itself provide all nutrients normally required by agricultural crops. If you have any questions regarding mixing or application rates contact your Agro-K dealer before using this product.

FOLIAR NUTRIENTS



Suggested Uses

Tomatoes, Peppers, Cucumbers

Apply 2 to 4 quarts per acre (4 to 10 liters/hectare) per application. Apply the first application 30 days prior to harvest. Repeat application in 14 days if necessary. Subsequent applications can be made throughout the harvest period at 14 day intervals as needed to improve fruit size, color, sugar and quality.

Lettuce, Spinach and Other Leafy Vegetables as well as Broccoli, Cauliflower and Other Brassica Varieties

Apply 2 to 3 quarts per acre (4 to 7 liters/hectare) 10-20 days prior to harvest.

Corn, Beans and Peas

Apply 2 to 4 quarts per acre (4 to 10 liters/hectare) per application as needed to correct nutrient deficiencies.

Strawberries

Apply 2 to 4 quarts per acre (4 to 10 liters/hectare) per application. Apply the first application 30 days prior to harvest. Repeat application in 14 days if necessary. Subsequent applications can be made throughout the harvest period at 10-14 day intervals as needed to improve fruit size, color, sugar and quality.

Potatoes, Onions and Other Vegetable Root, Bulb or Tuber Crops

Apply 2 to 4 quarts per acre (4 to 10 liters/hectare) per application. Apply the first application 20-30 days prior to harvest. Repeat application 10-14 days before harvest necessary.

Almonds, Walnuts and Other Nut Crops

Apply 2 to 4 quarts per acre (4 to 10 liters/hectare) per application. Apply the first application 30 days prior to harvest. Repeat application in 14 days if necessary.

Plums, Peaches, Cherries and Other Stone Fruits

Apply 1 to 3 quarts per acre (2 to 7 liters/hectare) per application. Apply the first application 30 days prior to harvest. Repeat application in 14 days if necessary. *Do not apply on plum, peaches and other stone fruit varieties that are sensitive to alkaline staining.*

Apples, Pears and Other Pome Fruits

Apply 2 to 4 quarts per acre (4 to 10 liters/hectare) per application. Apply the first application 30 days prior to harvest. Repeat application in 14 days if necessary. Subsequent applications can be made throughout the harvest period at 10-14 day intervals as needed to improve fruit size, color, sugar and quality.

Citrus and Avocados

Apply 2 to 4 quarts per acre (4 to 10 liters/hectare) per application. Apply the first application 30 days prior to harvest. Repeat application in 14 days if necessary. Subsequent applications can be made throughout the harvest period at 10-14 day intervals as needed to improve fruit size, color, sugar and quality.

Grapes

Apply 2 to 4 quarts per acre (4 to 10 liters/hectare) per application. Apply the first application at veraison. Repeat application in 14-20 days. Subsequent applications can be made after rains or if brix levels become stuck. Timing application for a warm sunny day can increase the efficacy. Use caution when applying on grapes that are being water stressed through deficit irrigation to avoid berry shrivel.

Blueberries, Raspberries, Blackberries and Other Caneberries

Apply 2 to 4 quarts per acre (4 to 10 liters/hectare) per application. Apply the first application 30 days prior to harvest. Repeat application in 14 days if necessary. Subsequent applications can be made throughout the harvest period at 10-14 day intervals as needed to improve fruit size, color, sugar and quality.

Frost Control

In case of spring frosts, apply KDL at 2 to 4 quarts per acre (4 to 10 liters/hectare) within 36 hours of frost event to improve plant tolerance to cold. If day time temperatures remain below 60°F and subsequent frost events happen within 3-4 days of the first event re-application is not necessary. If daytime temperatures are above 60°F and or subsequent frost events happen more than 4 days after the first event, reapply at 2 to 4 quarts per acre (4 to 10 liters/hectare) within 36 hours of subsequent frost event.

