

NutriStar Crape Myrtle Food

Description:

Low salt, slow release professional grade horticultural fertilizer that uses different nutrient sources to ensure a constant release rate

Guaranteed Analysis

Total Nitrogen (N)	10.00%
Available Phosphate (P205)	15.00%
Soluble Potash (K20)	9.00%
Magnesium (Mg)	0.75%
Sulfur (S)	10.00%
Copper (Cu)	0.03%
Iron (Fe)	2.20%
Manganese (Mn)	0.45%
Zinc (Zn)	0.30%



**Feed Your Plants
They're Hungry!**

Benefits:

- ★ Multiple sources of slow release Nitrogen for continual feeding
- ★ Improves bloom quality and stem strength
- ★ Will not burn in summer heat

Directions for Use:

Apply NutriStar for Crape Myrtle uniformly on the entire surface of the root zone and water in thoroughly. It is recommended to apply in holes in and around the root zone based on the following chart.

Plant Size	Plants in Landscape	Multi-Trunk Plants in Landscape
3'-4'	1/3 cup	1/2 cup
5'-6'	3/4 cup	1 cup
8'-10'	1 cup	2 cups

Mixing/Incorporation:

Uniformly mix (incorporate) NutriStar 10-15-9 into potting media as follows:

★ Use Low rate for low feeding, salt sensitive plants.	Pounds per cubic yard		
	<u>Low</u>	<u>Medium</u>	<u>High</u>
★ Use Medium rate for medium to moderately heavy feeding plants.	2	4	6
★ Use High rate for heavy feeding, hardy plants.			

When to Use:

Should be applied early in the spring at full rate. Subsequent applications should be made every 60 days at half rate to achieve the best results.

For additional information, contact:

Nelson Plant Food Corporation
P.O. Box 638
Bellville, TX 77418

Local: (979) 865-8323
Toll Free: (888) 476-9673
www.nelsonplantfood.com

10-15-9

NutriStar Azalea Food

Description:

Primarily for azaleas, camellias, gardenias and other acid loving plants that tend to prosper in acidic environments. Contains organic and man-made nutrients that will lower the soil pH factor and supply iron

Guaranteed Analysis

Total Nitrogen (N)	9.00%
Available Phosphate (P205)	13.00%
Soluble Potash (K2O)	11.00%
Sulfur (S)	13.00%
Iron (Fe)	3.25%



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Benefits:

- ★ Three sources of Nitrogen that are microbial, slow release types so root burn is avoided
- ★ Three types of iron and four acidifying sources

Directions for Use:

Apply over the entire surface of the growing media and water in thoroughly. Apply NutriStar at the following rates:

Container Size	Quantity
1 gallon	1 tablespoon
2 gallon	2 tablespoons
5 gallon	3 tablespoons
10 gallon	1/2 cup
15 gallon	3/4 cup

Incorporating NutriStar in Planting Mix:

Incorporate NutriStar at a rate of 20 lbs. per cubic yard of mix. Transplant as normal. Water thoroughly.

Top Dressing Plants in the Landscape:

Apply NutriStar around single plants at a rate of twice that shown above for each size plant. For plants growing in a bedded environment, apply at a rate of one cup around root zone of each full size acid loving plant (4-6 feet in height). For smaller plants, apply proportionally smaller rates.

When to Use:

Repeat all applications every 60 days at recommended rates from bloom drop in the spring until October first.

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9-13-11

NutriStar Bougainvillea Food

17-7-10

Description:

Fast acting, sustained release formula with four nitrogen sources as well as Epsom salt and a very low salt source of potassium

Guaranteed Analysis

Total Nitrogen (N)	17.00%
Available Phosphate (P205)	7.00%
Soluble Potash (K20)	10.00%
Magnesium (Mg)	1.95%
Sulfur (S)	11.80%
Copper (Cu)	0.05%
Iron (Fe)	1.50%
Manganese (Mn)	0.26%
Zinc (Zn)	0.26%



**Feed Your Plants
They're Hungry!**

Benefits:

- ★ Promotes healthy growth and bloom production
- ★ Four sources of Nitrogen

Directions for Use:

Apply over the entire surface of the growing media and water in thoroughly.

Container Size	Quantity
1 gallon or 8" bskt	1 tablespoon
2 gallon or 10" bskt	3 tablespoons
5 gallon or 14" bskt	5 tablespoons
10 gallon	3/8 cup
15 gallon	3/4 cup
30 gallon	1 1/2 cup

Incorporating NutriStar in Planting Mix:

Incorporate NutriStar for Bougainvillea at a rate of 15 pounds per cubic yard of mix. Transplant as normal, water thoroughly.

Top Dressing Plants in the Landscape:

Apply NutriStar around single plants at a rate of twice that shown for each size plant. For plants growing in a bedded environment, apply at a rate of three pounds per hundred square feet of surface area.

When to Use:

Repeat application every 14 days at recommended rates until Bougainvillea begins to bloom, then feed only once per month. For best results, allow the plant to dry thoroughly then fertilize and water profusely. When flowering is over, repeat this cycle for continuous flower production.

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NutriStar Citrus & Avocado Food

Description:

Formulated to feed Citrus, Avocado, Fruiting Vines, and Nut and Fruit Trees over a sustained period of time

Guaranteed Analysis

Total Nitrogen (N)	12.00%
Available Phosphate (P205)	10.00%
Soluable Potash (K20)	10.00%
Calcium (Ca)	0.38%
Magnesium (Mg)	2.00%
Sulfur (S)	9.00%
Copper (Cu)	0.05%
Iron (Fe)	2.40%
Manganese (Mn)	0.19%
Zinc (Zn)	1.00%



12-10-10

**Feed Your Plants
They're Hungry!**

Benefits:

- ★ Multiple sources of Nitrogen, Phosphorus, and Potash to properly feed over a sustained period of time
- ★ Zinc for overall plant health and fruit formation
- ★ Iron for green-up

Directions for Use:

Fruit production requires a long term feeding plan, along with all the other on-going steps to maintain and harvest a satisfying crop whether from one plant or an orchard. A good feeding plan followed over months and even years will provide quality and consistency in your fruit production. Apply NutriStar at the following rates:

For Container Grown Plants:

Container Size	Quantity
5 gallon	1/8 cup
10 gallon	1/4 cup

Apply over the surface of the media and water thoroughly.

For In Ground Plants:

Height	Application Rate
2-3'	1 1/4 cups
3-5'	2 1/2 cups
5-6'	3 3/4 cups
6-8'	5 cups
8'	6 1/2 cups

Apply at the drip line of the plants, scratch into the soil media and water thoroughly.

When to Use:

Feed every three months February through October.

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Description:

Higher potassium fertilizer that is essential for good Hibiscus health and bloom.

Guaranteed Analysis

Total Nitrogen (N)	10.00%
Available Phosphate (P205)	4.00%
Soluble Potash (K20)	12.00%
Magnesium (Mg)	3.10%
Sulfur (S)	3.80%
Copper (Cu)	0.05%
Iron (Fe)	4.30%
Manganese (Mn)	0.13%
Zinc (Zn)	0.13%



**Feed Your Plants
They're Hungry!**

Benefits:

- ★ Five sources of Nitrogen
- ★ Non-leaching and will not burn plants
- ★ Highly effective both indoors and outdoors

Directions for Use:

Apply over the entire surface of the growing media and water in thoroughly. Apply NutriStar for Hibiscus at the following rates:

Container Size	Quantity
4 inch	1 tablespoon
6 inch	1 tablespoon
1 gallon	2 tablespoons
2 gallon	3 tablespoons
5 gallon	3/8 cup
10 gallon	1 cup

Incorporating NutriStar in Planting Mix:

Incorporate NutriStar at a rate of 15 pounds per cubic yard of mix. Transplant as normal. Water thoroughly.

Top Dressing Plants in the Landscape:

Apply around single plants at a rate of twice that shown for each size of plant. For plants growing in a bedded environment, apply NutriStar at a rate of three pounds per hundred square feet per month.

When to Use:

Repeat applications every 30 days during growing season.

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NutriStar Native Plant Food

Description:

Addresses the nutrient needs of most Texas Native Plants, and composed of nutrients that are released to the soil through microbial activity.

Guaranteed Analysis

Total Nitrogen (N)	12.00%
Available Phosphate (P205)	4.00%
Soluble Potash (K20)	8.00%
Magnesium (Mg)	1.00%
Sulfur (S)	2.76%
Copper (Cu)	0.50%
Iron (Fe)	3.75%
Manganese (Mn)	0.30%
Zinc (Zn)	0.30%



**Feed Your Plants
They're Hungry!**

12-4-8

Benefits:

- ★ Multiple sources of slow release Nitrogen
- ★ Will not burn roots
- ★ Nutrients released primarily by microbial action

Directions for Use:

Apply over the entire surface of the growing media and water in thoroughly. Apply at the following rates:

Container Size	Quantity
1 gallon	1 tablespoon
2 gallon	2 tablespoons
5 gallon	3 tablespoons
10 gallon	1/2 cup
15 gallon	3/4 cup

Incorporating NutriStar in Planting Mix:

Incorporate Native Plants at a rate of 20 pounds per cubic yard mix. Transplant as normal, water thoroughly.

Top Dressing Plants in the Landscape:

Apply around single plants at a rate of twice that shown for each size of plant. NutriStar for Texas Native Plants should be applied at a rate of approximately four pounds for every 100 square feet of bedded area. Apply evenly around each plant and water in.

When to Use:

Native plants should be fertilized twice per year: late spring and early fall.

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NutriStar Palm Food

Description:

Designed as a very low analysis, low salt, acidic fertilizer for palm trees

Guaranteed Analysis

Total Nitrogen (N)	11.00%
Available Phosphate (P205)	4.00%
Soluble Potash (K20)	6.00%
Magnesium (Mg)	1.95%
Sulfur (S)	17.76%
Copper (Cu)	0.05%
Iron (Fe)	2.25%
Manganese (Mn)	0.15%
Zinc (Zn)	0.10%



**Feed Your Plants
They're Hungry!**

Benefits:

- ★90% slow release Nitrogen
- ★17% Elemental Sulfur to enhance nutrient availability
- ★Uses microbial action to slowly release the nutrients

Planting New Palm Trees:

Apply NutriStar for Palm at a rate of four pounds (8 cups) per tree. Mix NutriStar into the top four inches of the planting media around the outside of the root ball. Water to saturation. Reapply fertilizer in two months.

Top Dressing Palm Tree:

Existing Trees: Drill or punch holes 10-16 inches deep into the soil in a circle around the tree 2-3 feet from the trunk. Pour four tablespoons of NutriStar down each hole three times per year: Spring, Summer, and early Fall. Apply when the soil is dry, then soak the soil ONCE. Do not water again for at least ten days. Apply NutriStar for Palms at the following rates. Tree height is measured from the soil line to where the lowest fronds come out of the trunk.

Tree height (ft)	Holes per tree
4	8
6	10
8	16
10	20
12	24
14	32
14+	2 holes per ft. of tree

Uniformly mix NutriStar into potting media as follows:

Pounds per cubic yard

<u>Low</u>	<u>Medium</u>	<u>High</u>
4.5	9	13.5

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11-4-6

NutriStar Plumeria Food

Description:

Designed for plumerias and other flowering tropicals that respond to low nitrogen rates and very high phosphorus rates

Guaranteed Analysis

Total Nitrogen (N)	5.00%
Available Phosphate (P205)	30.00%
Soluable Potash (K20)	5.00%
Magnesium (Mg)	1.40%
Sulfur (S)	1.80%
Copper (Cu)	0.05%
Iron (Fe)	1.20%
Manganese (Mn)	0.13%
Zinc (Zn)	0.13%



**Feed Your Plants
They're Hungry!**

5-30-5

Benefits:

- ★ 100% slow release Nitrogen from Ureaform
- ★ Improves flowering and plant structure

Directions for Use:

Apply over the entire surface of the growing media and water in thoroughly. Apply at the following rates:

Container Size	Quantity
1 gallon	1 tablespoon
2 gallon	3 tablespoons
5 gallon	5 tablespoons
10 gallon	1/4 cup
15 gallon	1/3 cup

Incorporating NutriStar in Planting Mix:

Incorporate NutriStar for Plumerias at a rate of 7 pounds per cubic yard of mix. Transplant as normal. Water thoroughly.

Top Dressing Plants in the Landscape:

Apply NutriStar for Plumerias around single plants at a rate of twice that shown for each size plant.

When to Use:

Repeat all applications every 14 days throughout the growing season.

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NutriStar Rose Food

Description:

Promotes lush foliage, long sturdy stems and a profusion of large colorful blooms

Guaranteed Analysis

Total Nitrogen (N)	18.00%
Available Phosphate (P205)	14.00%
Soluble Potash (K20)	10.00%
Magnesium (Mg)	3.40%
Sulfur (S)	1.85%
Copper (Cu)	0.30%
Iron (Fe)	1.15%
Manganese (Mn)	0.15%
Zinc (Zn)	0.10%



**Feed Your Plants
They're Hungry!**

Benefits:

- ★ Contains immediately available Bone Meal
- ★ Feeds for up to three months
- ★ Five sources of Nitrogen

Feeding Individual Plants:

Apply NutriStar for Roses uniformly on the entire surface of the growing media and water in thoroughly.

Plant Container Size	Plants in Containers	Plants in Beds
1 gallon	2 teaspoons	2 tablespoons
5 gallon	2 tablespoons	4 tablespoons
10 gallon	1/4 cup	1/3 cup
15 gallon	1/3 cup	1/2 cup

Transplant:

Thoroughly mix 2 pounds of NutriStar for Rose per one cubic foot of planting media, or 15 pounds per cubic yard. Transplant as usual. Water thoroughly.

Feeding Rose Beds:

Apply NutriStar for Rose at a rate of 5-8 lbs. per hundred square feet of bed area, distributed evenly over the entire root area. Water thoroughly.

When to Use:

NutriStar for Rose should be applied early in the spring and then reapplied every 60-90 days as needed. Continue to fertilize until mid fall season.

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18-14-10

NutriStar Tree & Shrub Food

21-6-8

Description:

Mainly for trees and shrubs, and provides immediate green-up

Guaranteed Analysis

Total Nitrogen (N)	21.00%
Available Phosphate (P205)	6.00%
Soluble Potash (K20)	8.00%
Magnesium (Mg)	0.50%
Sulfur (S)	8.60%
Copper (Cu)	0.05%
Iron (Fe)	1.20%
Manganese (Mn)	0.50%
Zinc (Zn)	0.50%



**Feed Your Plants
They're Hungry!**

Benefits:

- ★ Five sources of Nitrogen, each with a different time release characteristic
- ★ Professional growers choice and feeds up to four months
- ★ Contains Sulfur to provide conditions suitable for nutrition uptake

Directions for Use:

Apply NutriStar uniformly on the entire surface of the growing media and water in thoroughly.

Plant Container Size	Plants in Containers	Plants in Beds
4 inch	1 teaspoon	1 teaspoon
6 inch	1 teaspoon	1 1/2 teaspoons
1 gallon	1 teaspoon	2 teaspoons
5 gallon	1 1/2 teaspoon	3 teaspoons
10 gallon	3 tablespoons	3 tablespoons
15 gallon	1/3 cup	2/3 cup

Top Dressing Plants in the Landscape:

Apply NutriStar at a rate of one cup per hundred square feet of bed area. This can be applied at bed preparation or on established plants.

Transplant:

Thoroughly mix one pound of NutriStar per cubic foot of planting media, or 27 pounds per cubic yard. Transplant as usual. Water thoroughly.

When to Use:

Repeat all applications every two to four months. Heavier feedings may be required when introducing NutriStar into the landscape in order to establish proper levels of microbiological activity. Less frequent applications may be correct for subsequent feedings.

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NutriStar Vegetable Garden Food

Description:

Best fertilizer blend for all tomato varieties, berries, and vegetables

Guaranteed Analysis

Total Nitrogen (N)	12.00%
Available Phosphate (P205)	14.00%
Soluble Potash (K20)	11.00%
Magnesium (Mg)	3.63%
Sulfur (S)	2.81%
Copper (Cu)	0.03%
Iron (Fe)	2.25%
Manganese (Mn)	0.15%
Zinc (Zn)	0.01%



**Feed Your Plants
They're Hungry!**

Benefits:

- ★ Multiple sources of Nitrogen: quick acting and slow release
- ★ Enhances size, quality and flavor of all types of vegetables
- ★ Heavy feeding vegetables get the nutrients needed

Directions for Use:

Apply NutriStar at the following rate:

Container Size	Quantity
1 gallon	1 tablespoon
2 gallon	2 tablespoons
5 gallon	3 tablespoons
10 gallon	1/2 cup
15 gallon	3/4 cup

Apply over the entire surface of the growing media and water in thoroughly. Incorporate at a rate of 20 pounds per cubic yard of soil mix. Transplant and water. Repeat all applications every 60 days throughout the gardening season.

Top Dressing Plants in the Garden:

Apply around single plants at a rate of twice that shown above for each size of plant. For plants growing in a bed apply at a rate of 1 cup around the root zone of each full size plant (4-6 feet in height). For smaller plants, apply proportionally smaller rates.

Broadcasting:

Apply at a rate of five pounds per hundred square feet of garden area. Primarily developed for all types of vegetable garden plants, NutriStar contains organic and man-made nutrients that will supply nutrients to your plants as they need them and is designed to last up to two months in all gardening environments.

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12-14-11

NutriStar Compost QuickStart

Description:

Supplies the compost pile with important nutrients to ensure the compost will degrade uniformly and altogether better than it would on its own

Guaranteed Analysis

Total Nitrogen (N)	10.00%
Available Phosphate (P205)	2.00%
Calcium (Ca)	4.70%
Magnesium (Mg)	3.00%
Sulfur (S)	0.65%
Copper (Cu)	0.60%
Manganese (Mn)	0.25%
Zinc (Zn)	0.10%
Iron (Fe)	1.50%
Humic Acid	24.50%

Benefits:

- ★ Humates will help make the plant food sources more available when the compost is applied to the landscape
- ★ Added beneficial bacteria supplements naturally occurring bacteria
- ★ Added Calcium Sulfate to help leach any salts that may occur as well as supply beneficial calcium to build stronger plant cells walls
- ★ Produces a nutrient rich composting material for use in all landscapes

Directions for Use:

One 12.5 pound bag will treat one cubic yard of compost.

Layer compost evenly inside compost bin.

For a 9 square foot bin (ie. 3 ft. x 3 ft.), mix in one pound of Compost Starter for each 3 inch depth of compost.

If possible, turn or mix compost each month.



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10-2-4

ColorStar for All Flowering Plants

Description:

The Landscaper's choice since 1983 for use on all flowering plants

Benefits:

- ★ Increases number, size, and quality of blooms
- ★ Four sources of Nitrogen, each with different time release characteristics

Guaranteed Analysis

Total Nitrogen (N)	19.00%
Available Phosphate (P205)	13.00%
Soluble Potash (K20)	6.00%
Magnesium (Mg)	0.50%
Sulfur (S)	1.50%
Copper (Cu)	0.03%
Iron (Fe)	0.50%
Manganese (Mn)	0.14%
Zinc (Zn)	0.03%



**Feed Your Plants
They're Hungry!**

Directions for Use:

Apply ColorStar uniformly over the entire surface of the growing media and water in thoroughly.

Plant Container Size	Plants in Containers	Plants in Beds
4 inch	1/2 teaspoon	1 teaspoon
6 inch	3/4 teaspoon	1 1/2 teaspoons
1 gallon	1 1/2 teaspoon	3 teaspoons
5 gallon	1 tablespoon	2 tablespoons
10 gallon	2 tablespoons	4 tablespoons
15 gallon	1/3 cup	2/3 cup

Top Dressing Plants in the Landscape:

Top dress or incorporate at planting and every 3 months thereafter. Apply ColorStar at a rate of 5-8 lbs per hundred square feet of bed area, evenly as shown below. This can be applied at bed preparation or on established plants.

Available In:

Bedding Plant Spacing	6"	8"	10"	12"
Application Rate per 100 sq ft	8lb	7lb	6lb	5lb
Plants per Jar	98	65	46	40

Transplant:

Thoroughly mix 1 ½ pound of ColorStar per one cubic foot of planting media. Transplant as usual. Water thoroughly. Repeat application in two to four months. Heavier feedings may be required when introducing ColorStar into landscape in order to establish proper levels of microbiological activity. Less frequent applications may be correct for subsequent feedings.

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19-13-6

NatureStar Blood and Bone Meal

Description:

First and longest selling product in the NatureStar line and an excellent selection for the natural gardener

Guaranteed Analysis

Total Nitrogen (N)	5.00%
Available Phosphate (P205)	12.00%
Calcium (Ca)	15.00%



**Feed Your Plants
They're Hungry!**

Benefits:

- ★ Provides a long lasting, non-burning source of organic Nitrogen
- ★ Promotes the development of strong vigorous root systems, bright green leaves, strong vigorous stems and vivid flowers
- ★ Combined into a single homogenous prill for easy application
- ★ Provides a quick acting organic source of Phosphorous and Calcium

Directions for Use:

Bed Preparation for Bedding Plants and Bulbs:

Mix 5-6 lbs. per 100 square feet into soil before planting

For Individual Plants:

Place 2 tablespoons in bottom of planting hole and mix with soil

New Plantings for Azaleas, Mums, etc:

Mix ½ cup with soil around roots

Established Plantings:

Use ½ cup per plant in the Spring before buds develop

Vegetable Bed Preparation:

Mix in 12 lbs. per 100 square feet of bed

Water thoroughly after application.

When to Use:

Use every 60 days throughout the season.

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5-12-0

NatureStar Flower & Garden Food

8-8-8

Description:

Includes natural and organic ingredients, providing a balanced ratio of nutrients perfect for flowering plants, shrubs, and vegetable gardens

Guaranteed Analysis

Total Nitrogen (N)	8.00%
Available Phosphate (P205)	8.00%
Soluable Potash (K20)	8.00%



**Feed Your Plants
They're Hungry!**

Benefits:

- ★ All ingredients are naturally derived from plant and animal byproducts
- ★ Promotes a healthy green color, long stems, and bright flowers
- ★ All natural ingredients are environmentally friendly

Directions for Use:

For Plants in the Landscape:

Apply 8 pounds of NatureStar 8-8-8 per 100 sq. feet of bed area. Water thoroughly.

For Transplanting:

Mix 1 pound of NatureStar 8-8-8 per one cubic foot of planting media. Transplant as usual. Water thoroughly.

For Container Grown Plants:

Apply over the entire surface of growing media area and water thoroughly. Apply at the following rates:

Container Size	Application Rate
4 inch	1 teaspoon
6 inch	1 1/2 teaspoons
1 gallon	1 tablespoon
5 gallon	1/4 cup
10 gallon	1/3 cup
15 gallon	1/2 cup

When to Use:

Repeat all suggested applications every two months. Water thoroughly.

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NatureStar Humates

Guaranteed Analysis

Humic Acid	50.00%
Fulvic Acid	4.00%
Nitrogen (N)	1.00%
Potassium (K20)	<0.10%
Phosphate (P205)	<0.10%
Calcium (Ca)	1.04%
Sulfur (S)	0.18%
Magnesium (Mg)	0.14%
Iron (Fe)	0.30%
Manganese (Mn)	0.0004%
Copper (Cu)	0.0002%
PH	3.4



**Feed Your Plants
They're Hungry!**

Description:

Humates are a natural trace mineral, carbon, and humic acid based granular soil conditioner that acts as a microbial stimulator.

Benefits:

- ★ Improves the effectiveness of fertilizer and soil structure
- ★ Enhances root development and seed germination & survival
- ★ Improves resistance to stress and unlocks soil nutrients
- ★ Enhances uniformity of stand and promotes residue decomposition

Directions for Use:

For lawns:

Apply three times a year at a rate of 2 lbs. per 100 square feet with normal fertility program.

For Landscape Beds and Vegetable Gardens:

Apply at a rate of ½ lb. per 100 square feet. Incorporate into the top 2"-4" of soil at time of planting.

For Indoor Plants:

One teaspoon for 6" or smaller pots, 2 teaspoons for 7"-11" pots, and one tablespoon for 12" or larger pots. Broadcast on the surface or incorporate in top 1"-2" of soil.

When to Use:

Apply every 3 to 4 weeks.

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5-12-0