

# NutriStar Citrus, Fruit And Avocado



12-10-10 Encourages Tree Growth and Fruit Production

### WHERE TO USE

**Use on citrus, including but not limited to** grapefruit, kumquat, lemon and orange, and fruits such as apples, avocados, figs, grapes, kiwis, muscadines, peaches, papayas,pears, plums, persimmon and pecans.

### WHEN TO USE: FEBRUARY-NOVEMBER

Apply NutriStar Citrus, Fruit and Avocado food every 3 months during the growing season.

### **HOW TO USE**

**Plant/trees in the landscape:** Distribute NutriStar Citrus, Fruit and Avocado food evenly over 10 sq. ft. of surface area around the plant(s)/tree(s). Use at a rate of ½ cup per 10 sq. ft. Water thoroughly after each application.

**Single plants:** Make 1-inch holes, 6 inches deep and 2 feet apart under the drip line. Place 1 tablespoon of NutriStar Citrus, Fruit and Avocado food in each hole and water thoroughly after each application.

### **FEATURES**

- Micronutrients produce tasty fruit
- Balanced nutrient ratio optimizes growth and fruit production
- Increased Calcium boosts trunk size and strength
- High Potassium helps trees survive colder weather
- Can be used on all fruit trees

## **PLANTS IN CONTAINERS**

CONTAINER SIZE	APPLICATION QUANTITY
1 gallon	2 teaspoons
5 gallon	2 tablespoons
10 gallon	3 tablespoons
15 gallon	4 tablespoons

### **GUARANTEED ANALYSIS 12-10-10**

# Total Nitrogen (N) ... 12%

2.08% Ammoniacal Nitrogen

0.98% Nitrate Nitrogen 1.25% Urea Nitrogen

3.50% Slowly available water-soluble Nitrogen\*

4.19% Water-insoluble Nitrogen

Available Phosphate (P<sub>2</sub>O<sub>5</sub>) ... 10% Soluble Potash (K<sub>2</sub>O) ... 10%

**Derived from:** gypsum, iron sulfate, potassium sulfate-magnesium, monoammonium phosphate, urea formaldehyde, potassium nitrate and potassium sulfate \*Derived from methylene urea and uea formaldehyde

# **TRANSPLANTING**

Thoroughly mix 1 cup per cubic foot of NutriStar Citrus, Fruit and Avocado food into the soil. Place the plant(s) and water thoroughly after each application.

