

CITRUS, FRUIT AND AVOCADO FOOD**GUARANTEED ANALYSIS 12-10-10**

Total Nitrogen (N) 12.00%
 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 (P2O5) 10.00%
 Soluble Potash (K2O)..... 10.00%
 Calcium (Ca) 2.10%
 Magnesium (Mg) 1.80%
 Sulfur (S) 10.50%
 9.00% Combined Sulfur (S)

Copper (Cu) 0.05%
 Iron (Fe) 2.00%
 Manganese (Mn)..... 0.15%
 Zinc (Zn)..... 0.85%

Derived from: Ureaform, ammonium phosphate, sulfur, potassium nitrate, bone meal, blood meal, potassium sulfate-magnesium, potassium sulfate, methylene urea, iron (II) sulfate, zinc (II) sulfate, copper (II) sulfate, manganese (II) sulfate, calcium (II) sulfate, ferrous sulfate monohydrate, zinc sulfate.

*3.04% Slowly Available Nitrogen from methylenediurea and dimethylenetriurea.

*5.90% Slowly Available Nitrogen from methylene urea.



Nelson Plant Food

Citrus, Fruit, and Avocado Food



NET WEIGHT 4 LBS. (1.8KG)

CITRUS, FRUIT AND AVOCADO FOOD

Contains immediately available Phosphorus from Bone Meal, Zinc for overall plant health & fruit formation

WHERE TO USE: Citrus: Including but not limited to: Grapefruit, Kumquat, Lemon, Lime, Orange, Persimmon. Fruit: Including but not limited to: Apples, Avocados, Figs, Grapes, Kiwis, Muscadines, Peaches, Papayas, Pears, Plums, Pecans.

WHEN TO USE: Apply NutriStar every three months during the growing season.

HOW TO USE

Plants/Trees in the Landscape: Distribute ¼ cup of NutriStar evenly over 10 square feet of surface area around the plant(s)/tree(s). Water thoroughly.

Single Plant/Tree: Make 1" holes, 6"-12" deep, 3' apart under the drip line. Place one tablespoon of NutriStar in each hole and water thoroughly.

Transplanting: Mix one cup of NutriStar thoroughly into one cubic foot of planting media. Distribute the media at a minimum of four inches thick over the area to be planted. Place the plant(s)/tree(s) and water thoroughly.

Plants/Trees in Containers:

Container Size	Application Quantity
1 gallon	2 teaspoons
5 gallon	2 tablespoons
10 gallon	3 tablespoons
15 gallon	4 tablespoons

Water thoroughly after each application.