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### HIBISCUS FOOD AND FLOWERING TROPICALS

#### GUARANTEED ANALYSIS 10-4-12

Total Nitrogen (N) .....	10.00%
2.93% Ammoniacal Nitrogen	
1.30% Nitrate Nitrogen	
0.45% Urea Nitrogen	
0.69% Slowly Available Water Soluble Nitrogen*	
4.66% Water Insoluble Nitrogen	
Available Phosphate (P2O5) .....	4.00%
Soluble Potash (K2O) .....	12.00%
Magnesium (Mg) .....	3.00%
Sulfur (S) .....	5.50%
5.50% Combined Sulfur (S)	
Copper (Cu) .....	0.05%
Iron (Fe) .....	4.30%
Manganese (Mn) .....	0.13%
Zinc (Zn) .....	0.05%

Derived from: Ureaform, ammonium phosphate, ammonium sulfate, activated sewage sludge, cottonseed meal, potassium nitrate, potassium sulfate, iron (II) sulfate, zinc (II) sulfate, copper (II) sulfate, manganese (II) sulfate, calcium (II) sulfate, magnesium oxide.

\*3.8% Slowly Available Nitrogen derived from methylenediurea and dimethylenetriurea.

\*2.0% Water Insoluble Nitrogen derived from cottonseed meal.



# Nelson Plant Food Hibiscus Food And Flowering Tropicals



### HIBISCUS FOOD AND FLOWERING TROPICALS

*Five sources of Nitrogen,  
Two Potassium sources*

**WHERE TO USE:** For flowering tropicals including but not limited to: Althea, Confederate Rose, Ixora, Mallow Hibiscus, Rose of Sharon, Texas Sage, Texas Star Hibiscus, Tropical Hibiscus.

**WHEN TO USE:** Apply NutriStar monthly during the growing season.

#### HOW TO USE

**Plants in the Landscape:** Distribute 1/2 cup of NutriStar evenly over 10 square feet of surface area around the plant(s). Water thoroughly.

**Transplanting:** Mix 1 1/4 cups 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) and water thoroughly.

#### Plants in Containers:

Container Size	Application Quantity
1 gallon	1 tablespoon
5 gallon	1/4 cup
10 gallon	1/2 cup
15 gallon	3/8 cup

Water thoroughly after each application.

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NET WEIGHT 4 LBS. (1.8KG)