



NutriStar Hibiscus And Flowering Tropicals



10-4-12 Encourages Growth of Vine and Flower Production

WHERE TO USE

Use on flowering tropicals, including but not limited to althea, Confederate rose, ixora, mallow hibiscus, rose of Sharon, Texas sage, Texas star hibiscus and tropical hibiscus.

WHEN TO USE: MARCH–SEPTEMBER

Apply NutriStar Hibiscus food during the growing season.

HOW TO USE

Plants in the ground: Distribute NutriStar Hibiscus food monthly evenly over planted area and water thoroughly. Use at a rate of 1/2 cup per 10 sq. ft. and 5 cups per 100 sq. ft. Water thoroughly after each application.



TRANSPLANTING

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

FEATURES

- Five sources of Nitrogen
- Two Potassium sources
- High-Potassium formula for plant health and bloom production
- Multiple acidifying sources
- Contains 13% cottonseed meal
- Can be used on all flowering tropicals

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 10-4-12

Total Nitrogen (N) ... 10%

- 2.95% Ammoniacal Nitrogen
- 1.79% Nitrate Nitrogen
- 0.47% Urea Nitrogen
- 0.72% Slowly available water-soluble Nitrogen*
- 4.07% Water-insoluble Nitrogen**

Available Phosphate (P₂O₅) ... 4%

Soluble Potash (K₂O) ... 12%

Derived from: gypsum, cottonseed meal, magnesium oxide, bone and blood meal, iron sulfate, humates, monoammonium phosphate, urea formaldehyde, potassium nitrate and potassium sulfate

*Derived from urea formaldehyde

**Derived from cottonseed meal