flower

DYE FREE

BLOOM ENHANCER

0–10–26

SOLUBLE CONCENTRATE

GUARANTEED ANALYSIS

Available Phosphate (P_2O_5)	10%
Soluble Potash (K_2O)	26%
Magnesium (Mg)	2.5%
2.5% Water Soluble Magnesium	
Boron (B)	0.02%
Iron (Fe)	0.15%
0.15% Chelated Iron	
Molybdenum (Mo)	0.008%

Derived From: Monopotassium Phosphate, Potassium Sulfate, Magnesium Sulfate, Iron EDTA, Sodium Borate, Sodium Molybdate.

WARNING: The application of fertilizing materials containing molybdenum (Mo) may result in forage crops containing levels of molybdenum (Mo) which

KEEP OUT OF REACH OF CHILDREN. STORE IN A COOL DARK PLACE.

Information regarding the contents and levels of metals in this product is available on the internet at http://www.aapfco.org/metals.html

Provides a PK boost with micronutrients to support a robust bud. This blend is designed to be used during the flowering stages of plant growth.

GENERAL DIRECTIONS FOR USE

- Mix for calcium with products like **GROWTH**.
- Mix 7 grams per gallon or 1.54 pounds per 100 gallons applied during flower.
- Make sure pH is adjusted between 5.5 - 6.5 after nutrients are mixed into solution for optimal results.
- Limit of solubility = 1.5 pounds per gallon.

IMPORTANT NOTES

E.C. value is the best method to determine fertilizer strength. E.C. value assumes using RO water. For best results, stir thoroughly with warm water. Some raw materials are slower to dissolve than others. Keep stock tank covered to reduce light and debris.

Feeding instructions are compatible with continuous and intermittent feeding programs. Desired concentrations will vary depending on weather conditions, temperature, precipitation, drought, soil composition, water pH and cultivar vigor.

CONVERSIONS

8 fl. oz. = 1 cup | 28.35 g = 1 oz. | 1 fl. oz. = 2 tbsp. | 16 oz. = 1 lb. | 453.592 g = 1 lb.
1 cup (8 fl. oz.) of dry FLOWER ≈ 260 g ≈ 9.17 oz.
1 lb. of dry FLOWER ≈ 1.75 cups

Manufactured and guaranteed by Ninurta, Inc.
1219 N. Roseburg Ct. Visalia, CA 93291
NINURTA.AG

NET WEIGHT = 25LBS/11.34KG

Cultivating Change