Flowering Shrubs:
Apply one time in Spring or early Summer. Follow directions for roses.

Indoor Plants:
Use 1/4 cup per 8 inch pot, and work into soil. Apply 2-3 times per year.

GUARANTEED ANALYSIS

- Total Nitrogen (N): 5.0%
  - 1.00% Ammoniacal Nitrogen
  - 0.30% Water Soluble Organic Nitrogen
  - 3.70% Water Insoluble Nitrogen
- Available Phosphate (P₂O₅): 7.0%
- Soluble Potash (K₂O): 4.0%
- Calcium (Ca): 5.0%
- Magnesium (Mg): 1.0%
  - 1.00% Water Soluble Magnesium
- Total Iron (Fe): 0.5%
  - 0.50% Water Soluble Iron

Derived from: Kelp Meal, Fish Meal, Crab Meal, Alfalfa Meal, Shrimp Meal, Poultry Meal, Kelp Extract, Rock Phosphate, Ferrous Sulfate, Sulfate of Potash, Monoammonium Phosphate, Epsom Salts.

Nitrogen: 4.0% organic (4.0% natural)

How To Use
For New Gardens:
Apply directly to the soil after turning and prior to planting. Use 1-2 lb. per 100 sq ft. Rake into top 2 inches, then plant.

Established Plants:
Sprinkle liberally around base of plants and work into soil. Apply approximately 1 lb per 100 sq ft 3 to 4 times per season. Grand Prize® can also be side-dressed or broadcast where gardens are already established. Work into soil as able.

One pound of product is roughly 3 cups.

Roses – Our Specialty:
An average size rose bush will need approximately 1 cup of Grand Prize® 3 to 4 times a year. Sprinkle around base and work lightly into soil. Water well.

For largest root systems and hardiest, stress resistant plants, spray with Guarantee® Kelp Extract between Grand Prize applications.

Storage
Store in a dry location. Keep out of reach of children. Reclose after use. Do not freeze.

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

CONDITIONS OF SALE...
The Manufacturer warrants only that product conforms to label description. Buyer and user agree to accept all liability associated with handling, use, and disposal of this product.

Not for use in organic crop and organic food production in the State of California.

For Agriculture and Commercial Use

Net Weight: 11.34 Kg (25 Lb)  22.68 Kg (50 Lb)  Bulk Density: 40 lbs/cu. ft.

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