

## GREEN LIGHT

### *SUPER BLOOM*<sup>®</sup>

**Green Light's Finest--  
Makes Plants Want To Bloom!**



**Formulation:** 12 - 55 - 6 plus Iron

**Sizes:** 1 Pound, 1½ Pound, 2 Pound, and 20 Pound

#### **Usage and Application:**

**Ornamentals:** Use for feeding Geraniums, Hollies, Begonias, Roses, Azaleas, Camellias, Bougainvilleas, Pyracantha, Mums, Hydrangeas, and all other blooming, fruiting, and colored foliage plants.

**Directions:** Dissolve in water before using. Use any convenient applicator such as a sprinkling can, hose-end sprayer, jar, or pail to dissolve *Super Bloom*<sup>®</sup> in water and apply. Feed all blooming and fruiting plants every 10 to 14 days. Be sure the soil is moist before applying.

**Container Plants:** Dissolve 2 teaspoons of *Super Bloom*<sup>®</sup> in 1 gallon of water. Apply this mixture in sufficient quantity to properly moisten the entire soil area. Apply approximately 1 cup of solution to a 4 inch pot, 2 cups to a 6 inch pot, or 1 quart to an 8 inch pot. Water plants regularly between feedings.

**Outdoor Flowers and Fruiting Plants in Planters or Bed Areas:** Dissolve 1 tablespoon *Super Bloom*<sup>®</sup> in 1 gallon of water. One gallon of solution will feed 4 to 5 plants in 6 inch to 8 inch pots or one shrub 2 to 3 feet tall. Repeat every two weeks. Solution can be poured or sprayed over the entire plant. Water plants regularly between feedings.

*Green Light Super Bloom*<sup>®</sup> contains iron, which is essential for chlorophyll formation and for the synthesis of proteins contained in the chloroplast of plants. The iron is chelated, making it less likely to take part in harmful reactions with other soil constituents, therefore keeping the iron available to be absorbed by the plant.

*Super Bloom*<sup>®</sup> is a concentrated, water-soluble plant food specially formulated to produce more flowers and bigger blooms.