

GREEN LIGHT

IRON & SOIL ACIDIFIER

Water-Based.
Corrects Iron Deficiency In
Chlorotic Plants And Lawn Grasses.



Formulation: Iron 4.6%
Plus Copper, Sulfur, and Zinc

Sizes: Quart and Gallon
(One Quart Makes 32 Gallons of Mixture)

Usage and Application:

Directions for Use: Dilute *Iron & Soil Acidifier* with water at a rate of 2 tablespoons (one ounce) per gallon of water. Soak the soil underneath plant with water before applying the mixture to any plant. Pour the mixture on the ground over the root feeding area of the plant. Repeat applications at 2 to 3 week intervals until plants regain normal green color.

Gardenias, Azaleas, Camellias, Roses, Hollies, and Rhododendron: For plants 1 to 3 feet tall, apply 1 gallon of mixture. Apply 2 gallons for plants 3 to 6 feet tall.

Magnolia Trees, Wisteria, and Evergreens: Apply 1 gallon of mixture for each foot of height.

Potted Plants: Dilute *Iron & Soil Acidifier* with water at a rate of one tablespoon per quart of water. Apply 1 cup of mixture per 6 inch pot, using less for smaller pots and more for larger pots.

Fruit Trees: Use one to 5 gallons of mixture for trees with a one to 5 inch trunk diameter; use 10 to 15 gallons of mixture per 6 inch trunk diameter and larger.

Lawns: Dilute 1 pint of *Iron & Soil Acidifier* in 15 gallons of water and apply to 500 square feet of lawn. Water the lawn thoroughly before applying the mixture.

Green Light Iron & Soil Acidifier contains a special chelating agent, which is necessary to protect against undesirable precipitation (separation from solution) of metallic ions such as iron. An additional chelating agent is added to enhance the availability of the more essential elements.