

409-125



GREEN LIGHT

SYSTEMIC FUNGICIDE with BENOMYL*

Roses: To Control Black Spot, Powdery Mildew, and Certain Diseases on Fruits, Vegetables and Lawn Grasses

NET WT 2 OZ

ACTIVE INGREDIENT

Benomyl [Methyl 1-(butylcarbamoyl)-2-benzimidazolecarbamate]* 50%

INERT INGREDIENTS 50%

*U.S. Pat. Pending E. I. duPont de Nemours & Co.

**CAUTION: KEEP OUT OF REACH OF CHILDREN
MAY IRRITATE EYES, NOSE, THROAT, AND SKIN**

Distributed by **GREEN LIGHT COMPANY, San Antonio, Texas 78217**

Beginning 3 weeks before harvest, apply 1 to 2 additional sprays of 1 ounce Fungicide per 12½ gallons of water

PEACH SCAB Use same schedule as for brown rot plus applications of 1 ounce Fungicide in 12½ gallons of water at shuck-split and shuck-fall

Spray trees thoroughly to the point of runoff. Do not graze livestock in treated orchards

HOME GARDEN VEGETABLES Tomatoes for white and gray mold, leaf spot, use 1 ounce Systemic Fungicide in 12½ gallons water

For cucumbers, squash for powdery mildew, anthracnose, use ½ ounce Systemic Fungicide per 12½ gallon water

Begin application when diseases first appear. Repeat spray at 7 to 14 day intervals as needed. Spray plants thoroughly.

LAWN DISEASES: For control of brown patch, dollar spot, use 1 ounce per 1000 sq ft on a preventive schedule and 2 ounces per 1000 sq ft at a curative rate with sufficient water to obtain uniform coverage (2-5 gallons per 1000 sq ft). As a preventive begin at the earliest appearance of disease and continue at 10-day to 14-day intervals throughout the season. At the curative rate apply at the first appearance of disease and repeat as needed. When conditions are unusually favorable for development of large brown patch and the disease is active, reduce the interval between sprays to 5-7 days. Do not graze treated areas or feed clippings to livestock.

Addition of a spreader-sticker to the spray mixture enhances curative action of the fungicide, and improves distribution of the spray on hard-to-wet plants such as roses

Do not reuse container. Bury when empty