

# GREEN LIGHT



## ROSE and FLOWER DUST



KILLS MAJOR ROSE INSECTS AND CONTROLS BLACK SPOT, POWDERY MILDEW ON ROSES AND CERTAIN DISEASES OF FLOWERS

### ACTIVE INGREDIENTS:

Carbaryl (1-Naphthyl N-Methylcarbamate)*	5.0%
Fenitrothion	1.0%
Other cube resins	2.0%
Folpet (N trichloromethylthio phthalimide)**	5.0%
4-Dinitro-6-octyl-phenyl crotonate	
6-Dinitro-4-octyl-phenyl crotonate***	0.94%
Nitro-phenols (principally dinitro)	0.06%
INERT INGREDIENTS	86.00%
TOTAL	100.00%

\*Reg. trademark, Cyan Carbide Chem. Co.  
 \*\*Reg. trademark, N. S. S. 2-550-775, 2-550-776  
 \*\*\*Reg. trademark, Rohm & Haas  
 \*A mixture of 1, 2, 4-dinitrophenol, 1-methyl-2-nitrophenol, and 1-propyl-2-nitrophenol isomers

E.P.A. Reg. No. 869-136

### CAUTION

KEEP OUT OF REACH OF CHILDREN  
SEE OTHER CAUTIONS ON PACK OF LABEL

# GREEN LIGHT



### READ ENTIRE LABEL BEFORE USING DIRECTIONS FOR USE

This is a squeeze duster. Remove cap from opening in top of plastic squeeze duster. Then turn top down toward plants to be dusted. Just squeeze container to apply. Then allow plastic container to get back to normal shape before squeezing again for more dusting of plants. Dust rose and other flowering plants thoroughly with a thin film of dust, making sure to treat under side of leaves as well as the topside.

To prevent black spot from appearing on the leaves, powdery mildew from occurring on the leaves, twigs, and flower buds, start treating roses when leaves and growth start in the spring. Repeat application at weekly intervals during the growing season.

When rapid growth occurs or during periods of high humidity or rainy weather, better protection from fungus diseases will be obtained if the Dust is applied twice weekly.

When aphids, exposed thrips, spider mites, leaf hoppers, rose slugs, June beetles, Japanese beetles, lace bugs, mealy bugs, plant bugs or tent caterpillars attack roses, dust thoroughly. Repeat at weekly intervals until the insects are controlled.

Best results will be obtained if Rose & Flower Dust is applied when the air is calm.

Green Light Rose & Flower Dust can be used on flowers to control aphids, spider mites, June beetle, plant bugs, leaf hoppers, and powdery mildew on geraniums, calceolarias. Begin application when disease and insects first appear. Repeat as necessary.  
**NOTE:** Do not use this dust on Boston ivy because it will injure it. Use this product only on plants as indicated on this label.

**CAUTION:** Harmful if inhaled or swallowed. Do not breathe dust. Do not take internally. Avoid contact with skin, as this may result in irritation of nose, throat, and skin. Wash thoroughly after handling.

Do not use on edible crops. Avoid contamination of feed, foodstuffs and drinking water. Keep out of reach of children.

This product is toxic to fish, keep out of lakes, streams or ponds. Do not spray where birds are likely to be. Do not apply when weather conditions favor drift from treated area. Do not contaminate water by cleaning, storing, or disposing of containers. Apply this product only as indicated on this label.

This product is highly toxic to bees. Except for the treatment or control of honey bees, do not apply to beehives or colonies obtained from your own or from any other apiarist.

**NOTE TO PHYSICIAN:** Carbaryl is a mild to moderate cholinesterase inhibitor. Antidotes: Atropine, 1-2 mg.

DO NOT REUSE CONTAINER  
Destroy when empty

**NET WT. 10 OZ. GREEN LIGHT COMPANY San Antonio, Texas 78242**