

WYANT

Improved

- BELLE -

Mixture

Combination Insecticide-Fungicide
May Be Applied as a Dust or a Spray

ACCEPTED
MAR 7 1968
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND ROULETTINE ACT
FOR ECONOMIC POISON REGISTRATION
ED UNDER NO. 4436-2 SUBJECT
TO ATTACHED COMMENTS.

INGREDIENTS

ACTIVE INGREDIENTS:

Carbaryl (1-naphthyl N-methylcarbamate) 4.5%
1,1-Bis(p-chlorophenyl)-2,2,2-
trichloroethanol 1.5%
Folpet [N-(trichloromethylthio)phthalimide] 7.5%

INERT INGREDIENTS 86.5%

Total 100.0%

Contains 2% SPINOSAD-SPINOSIN

Ingredients Listed by Chemical Names Are also Known under
Trademark Names Shown in Side Panel

CAUTION (18-point type)

Keep Out of Reach of Children (12-point type)

See remainder of CAUTION Statement on Side Panel

USDA Reg. No. 4636-

Net Weight

1 Pound

Distributed by

Melvin L. Wyant
Rose Specialists, Inc.
Johnny Cake Ridge
Mentor, Ohio

WYANT Improved Insecticide

DIRECTIONS

This is a ready-to-use insecticide applied to plants, ornamental plants and plant disease listed below.

TO APPLY AS A SPRAY -- Mix 1/2 ounce of the powder in one gallon of water. Stir or shake thoroughly to form a uniform suspension of the powder in the water. Shake sprayer occasionally while using to keep the suspension. Apply the spray uniformly and thoroughly to upper and lower surfaces of foliage of the ornamental plants listed below.

TO APPLY AS A DUST -- Use a good mechanical dust gun to apply a light film of the powder (without dilution or mixing) uniformly and thoroughly to upper and lower surfaces of the ornamental plants listed below. Apply the dust when the air is calm, preferably during the early morning or in the evening when strong breezes are less likely to occur.

WHEN TO APPLY -- Begin applications, dust or spray, before diseases are apparent and before insects become numerous, which is usually early in the season when new growth is just starting in the spring, when seedlings appear above ground, or when young plants are transplanted. Repeat applications at 5- to 10-day intervals and after heavy rains to maintain protection during the growing season.

USE ON:

Aster	Dahlia	Holly	Peony
Azalea	Delphinium	Iris	Phlox
Arborvitae	Euonymus	Juniper	Pines
Birch	Forsythia	Lilac	Rhododendron
Boxwood	Gladiolus	Maple	Rose
Carnation	Hydrangea	Marigold	Snapdragon
Chrysanthemum	Hemlock	Oak	Spirea
			Yew
			Zinnia

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May cause injury to Boston ivy and Crasula. Do not use on Boston, Maidenhair, and Ilex ferns.

For control -- Aphids, ants (attending aphid), certain caterpillars, black locust caterpillar, fleabeetles, fleahoppers, Fuller's rose weevil, Japanese beetle adults, leafhoppers, lace bug, leaf miners, plant bugs, rose chaffer, thrips (exposed), spittlebug, two-spotted mite (red spider), and certain other insects, and black spot, powdery mildew, anthracnose, Didymella leaf spot, Septoria leaf spot, Alternaria leaf spot, and rust (plant diseases.)

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CAUTION

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Harmful if inhaled or swallowed. Do not breathe dust or spray mist. Do not take internally. Skin contact may be harmful. Avoid contact with skin and eyes. Wash thoroughly after handling and before eating. Take shower or bath after work. Wear regular long-sleeved work clothing. Change to clean clothing daily. Avoid contamination of feed and foodstuffs.

For protection of honeybees, avoid use, if possible during periods when bees are visiting the plants. When necessary to use during such periods, warn beekeepers well in advance to locate hives at a safe distance until one week after application.

NOTE FOR PHYSICIAN: Carbaryl is a moderate, reversible cholinesterase inhibitor. Atropine is antidotal.

DESTROY EMPTY CONTAINERS. Do not reuse this container for any purpose. Burn empty container (paper) in a hot fire, in an isolated area. The smoke is dangerous. Stay well away from the smoke.

TRADEMARKS FOR CHEMICAL NAMES -- The ingredients listed by chemical names are also known under the following tradenames:

Carbaryl - SEVIN, Trademark of Union Carbide Corp. for 1-naphthyl N-methylcarbamate.

1,1-Bis(p-chlorophenyl)-2,2,2-trichloroethanol -- KELTHENE AP,

Trademark of Rohm and Haas Co.

Folpet -- PHALTAN, a registered trademark for phthalimide fungicide

SPREADER - STICKER -- Armour and Co.

NOTICE

Use only for the purpose and in compliance with the limitations,
cautions or warnings stated on this label.

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