WIW 20%

681 Reg Mo.186342

and/or handling is contrary to label instructions. Do not reuse containe: Dastray when empty.

> SAN SECTION OF AND SECTION OF A SECTION FOR OPKLANE, CALIFORNIA 94608

> > And Olanfish Wake



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ETM3:03ADM TA3M **%0091'18** Related Compounds bhnuogmoð batslaß #8T10.0 phosphorothioate")
DOVP (2, 2 dichlorovinyl dimethyl phosphate) 0.2325% phosphorothioate*) %00007

Ronnel (0.0-dimethyl 0-[2, 4, 5-trichloropheny]

ACTIVE INGREDIENTS BY WEIGHT

Avoid contemination of Feed, Foodstuffs and Water.

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phate which is a cholinesterase inhibitor. Harmful if swallowed.

Wash hands after handling, this product contains an organic Phosmids differ instruct they are an instructional brook kieg Brand's Roach Control out reach of Children and Peter

-NOLLOY3

LIVING ATERS.

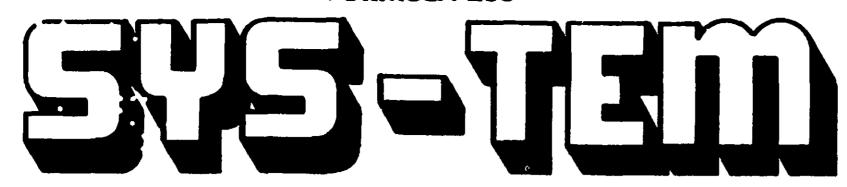
Appendings . Brawl Spaces . (18th the Hause . Near Outdoor anolishauot - elist wallot - 2192010 - emoonited - 20900114

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CAVALLS BOTCH COMINOL



- SYSTEMIC GRANULE INSECTICIDE—
- PROTECTS PLANTS AND SHRUBS AGAINST SUCKING INSECTS

7-9-71 1685-49 (DINTER NO.

FOR USE BY TRAINED PERSONNEL ONLY

Protects plants, such as roses, chrysanthemums, azaleas, pyracantha, spirea, birch and other flowers and shrubs from damage by aphids, spider mites, thrips, leaf miners, white-ilies, lace bugs, leafhoppers, and certain other pests. SYS-TEM GRANULES enter a plant through its roots (systemic action), moving to all parts of the plant through natural growth and sap flow. As the insecticide spreads through the plant or bush, sucking insects feeding on the plant are killed.

ACTIVE INGREDIENTS

O, O-Diethyl S-[2-(eth	yithio) ethyl]	phospt	horodithioate		2%
INERT INGREDIENTS					98%
				_	100%

USDA Reg. No. 1685-49

WARNING KEEP OUT OF THE REACH OF CHILDREN

Poisoning may occur as a result of exposure. May be fatal if swallowed. May be absorbed through skin. Do not breathe dust. Do not get in eyes, on skin or on clothing.

Apply this product only as specified on this label. Do not contaminate feed or food. Keep out of reach of children. Wash thoroughly after handling. Food utensils such as a teaspoon or measuring cup should not be used for food purposes after use with insecticides. Keep children and pets off treated areas until product is worked into the soil and the treated areas have dried completely.

This product is toxic to fish and wildlife. Exposed granules on surface of ground may be hazardous to birds. Keep out of lakes, streams, and ponds. Do not apply to plants to be used for animal or human consumption.

TO PHYSICIAN: ANTIDOTE -- Atropine sulfate. 2-PAM is also antidotal and may be administered in conjunction with atropine.

DO NOT RE-USE THE CONTAINER FOR ANY PURPOSE. Completely empty the contents and dispose of container by burying or burning. (Stay away from smoke.) Do not use container in any connection with feed, food or drinking water.

HOW TO USE:

Apply the ready-to-use granules uniformly (see Recommended Applications) to the soil around the base of the plant. Mix the granules into the top soil, then water. The chemical, released from the granules, will leach into the root zone and be absorbed into the plant. The granules can also be scattered over planting beds and mixed into the top soil before sowing seed or setting bulbs or transplants. Additional applications of SYS-TEM GRANULES can be made as needed to maintain insect control after the plants start to grow.

RECOMMENDED APPLICATIONS

FOR FLOWERS TO CONTROL Ageratum 'Aphids (plant lice) Lace bug Carnation Leafhoppers Chrysanthemum Spider mites Delphinium Thrips Petunia White flies and other flowers

AMOUNT TO USE

BEFORE PLANTING: Apply 16 ounces per 200 sq. ft. (10x20 ft.) and work into soil. Sow seed or set plants in normal manner and water thoroughly.

GROWING PLANTS: For individual plants: Apply 1 rounded teaspoonful around base of plant, work into soil and water thoroughly.

FOR FLOWERS IN A ROW: Apply 1 rounded teaspoonful for each foot of row, in a narrow band near base of plants. Work into top soil and water thoroughly. Repeat application at 4-6 week intervals if insects reappear.

POTTED PLANTS: Apply one rounded teaspoonful per 6inch pot. Mix thoroughly into top soil and drench with water.

FOR SHRUBS Azalea Birch Camellia Euonymus Morame locust Rhododendron Roses

and other shrubs

TO CONTROL Aphids (plant lice) Birch leaf miner Lace bug Leafhoppers Mimosa webworm Spider mites

Thrips

Pine tip moth White flies

AMOUNT TO USE

Apply 2 to 1 rounded tablespoonfuls per foot of shrub height. For shrubs 1.3 feet tall apply the lower rate and on plants 3-6 feet in height apply the higher rate. Distribute granules uniformly under the shrub canopy, work into the soil, and water thoroughly. Repeat applications at 4-to-6-week intervals if necessary.

NOTICE: Seller warrants that this product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use. Neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use.

For Professional and Industrial Use Only

Net Contents: 50 Pounds

Sold by

CHEMICAL MANUFACTURING CO.

MAIN OFFICE AND PLANT CLEVELAND, OHIO 44114