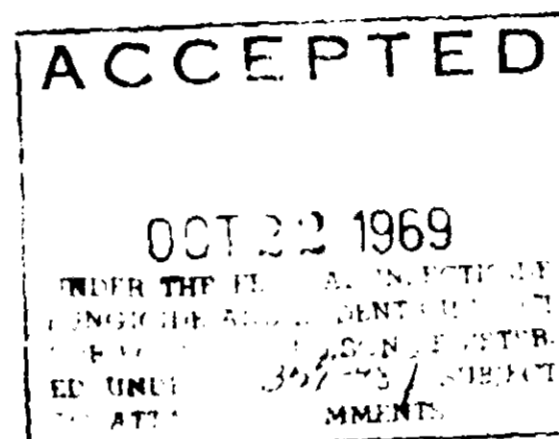


[359-487]
1 of 2

PRODUCT NAME: Lipid Polishing Wax



REGISTERED: RUDOLPH, INC., CHIPMAN DIVISION
LABEL AND MARKETING SECTION
120 JEFFERSON AVENUE, P.O. BOX 2000
NEW BRUNSWICK, NEW JERSEY 08903

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[359-487]
20f2

ACTIVE INGREDIENT

Malathion*

25.0%

INERT INGREDIENTS

10,0 dimethyl ditolyl phosphate and diethyl mercaptosuccinate

75.0%

CAUTION: Keep Out of Reach of Children

CAUTION: Harmful if swallowed. Avoid prolonged breathing of dust or spray mist. Avoid prolonged or repeated contact with skin. Wash thoroughly after use. Contaminated clothing should be washed with soap and water before reuse. Avoid contamination of feed and foodstuffs. Keep out of reach of children and animals. Burn or bury shipping containers, never reuse.

To protect honeybees, do not apply to crops in bloom nor to bee yard areas. This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from your Cooperative Agricultural Extension Service.

Highly toxic to fish. Do not contaminate any body of water by direct application, cleaning of equipment or disposal of wastes and containers.

TUM GRASSES IN LAWNS, GOLF COURSES, AND OTHER NON-CROP AREAS: Fleas, Leafhoppers, Leaf Bugs and Mites - apply 13 1/2 lbs. per acre (5 oz. per 1,000 sq. ft.) in sufficient water for thorough coverage. Amount of water to use will depend on type of spray equipment. Apply to grass when insects are noticed. Sprinkle lightly with water to wash the chemical down around the crowns of the plants. Do not water again for several days; then irrigate the grass thoroughly to wash off the chemical. One application may control pests for several weeks. Repeat application if necessary.

Ground Pearls - apply 1/2 lb. per 1,000 sq. ft. Make full coverage application to soil surface when ground pearl nymphs are in the pink "crawler" or active stage, and immediately wash into soil with additional water. Consult your local agricultural authorities for proper timing of application.

2 millions of water per 1000 sq. ft.

Ants - use 2 lbs. of Chipco Malathion W-25 in 100 gals. of water or 2 oz. in 5 gals. water. Spray ant hills thoroughly and mix moist earth in the top of the hill. For other small ants in flower beds, lawns, around trees, spray lightly in the infested areas. Repeat in 10-15 days if ants return.

Do not allow children or animals to enter treated areas until the insect has been washed into the soil by rain or irrigation.

FLIES: For use in and around buildings which house domestic animals, around yards, around homes - mix 40 lbs. Chipco Malathion W-25 per 100 gals. water (1 lb. in 2 1/2 gals. water). - apply the spray at the rate of one gallon per 1,000 sq. ft. on painted surfaces and ten gallons per 1,000 sq. ft. on un-painted surfaces where flies are a serious pest. A light misting at food and feed production areas during flouring of floured troughs. Do not leave within reach of children. Do not use in rooms where edible products are handled.

ORNAMENTAL TREES AND SHRUBS: Aphids, Spittle Bugs and Yellow Flies - use 2 1/2 lbs. per 100 gals. water. Spray plants thoroughly when pests are present. For scale insects, use amount as needed. Aphids - spray when leaves are curled. Elm, Silt, and Juniper Scales - use 6 lbs. per 100 gals. for Oystershell, Fletcher, European and Fine Needle Scales - use 4 lbs. per 100 gals. Spray thoroughly when crawlers are present and before scales are full grown, repeat in 3 to 4 weeks. Lace Bugs - use 3 lbs. per 100 gals., spray when young are active, repeat as needed for cleanup. Lace Bugs - use 4 lbs. per 100 gals., spray undersides of leaves thoroughly just after hatching; repeat 10 days later.

Note: Injury may occur on certain ferns and on some species of grasses and cereals (wheat).

Local conditions may affect the use of this material. For a complete list of plants and Experiment Station specialists for specific problems, contact with local agricultural problems.

Follow directions carefully. Timing and method of application, weather and crop conditions, mixtures with other chemicals not specifically recommended, and other influencing factors in the use of this product are beyond the control of the seller. Bayer assumes all risks of use, storage, or handling of this material not in strict accordance with directions given herewith.

Do NOT Store with Foodstuffs

USDA Reg. No.
359-487

Atlanta, Ga.
Billings, Mont.
Bound Brook, N. J.
Chicago, Ill.
N. Kansas City, Mo.

Manufactured by
RHODIA INC.
CHIPMAN DIVISION
NEW BRUNSWICK, NEW JERSEY

Palo Alto, Calif.
Pasadena, Tex.
Portland, Ore.
St. Paul, Minn.

