

Under Mites, use 1 1/2 pints per acre.

GRASS CROPS)

er To Give Good Coverage.

Use 1 1/2 to 2 pints per acre. GR - 1 per acre. (See Note.) May be graded

d Soil Bank Lands) acre. GR - Use 1 1/2 to 3 pints in (Note.)

Use sprayer. For Grasshoppers repeat before movement to crops. Make en. Local recommendations.

PLANTS

Precautions of Water.

Use 1 pint. For Spider Mites, Aphids, Beetle, European Pine Shoot Moth, Rose Leafhopper, Potato Leafhopper, Dents, Tar Bagworm, Tent Caterpillar, Kermes, Florida Red Scale, Fletcher use 2 pints. For Black Scale crawler, pints. Apply thorough full coverage petunias, certain ferns (including species of Crassula, since plant injury

Dairy Animals) AND HOGS

100 Gallons of Water.

hornflies use 1 to 1 1/2 gallons and and sarcoptic mange use one gallon

Keep out of sun and wind for a few 0 days, if needed.

Within 2 weeks of freshening.

Use water troughs with spray.

Use on buildings and yards, and around in 100 gallons of water, or 1 pint days, add 2 gallons of corn syrup or ar, to 100 gallons of spray mixture. 1 pound of sugar to 5 gallons of roughly wet surfaces on which flies and stanchions in barns, manure

Use on all the same, for example. Repeat applications as necessary. Note: Do Not use on water tanks, swimming pools, or direct application to food or animal feed. Remove manure and poultry from buildings before spraying. Do not use in edible products areas of food processing plants.

COMPATIBILITY: Malathion may be used with most common insecticides and fungicides. All other materials such as lime and Bordeaux mixture may reduce effectiveness.

CAUTION: Malathion may impart off flavor to certain crops.

MAXIMUM DOSAGES

Do Not exceed the following rates of this material per acre per year: On Citrus 5 gallons; Apples and Peaches 2 gallons; Plums and Prunes 1 gallon; Pears 1 1/2 gallons; the rest 1 gallon; Potatoes 2 gallons; and field crops: Strawberries, Peas, Green Beans, and Beans 2 quarts; Tomatoes, Spinach, Lettuce and Cucumbers 1 quart; beans and Corn 1 quart; Alfalfa, Clover and Celery 1 1/2 quarts; and Grass and Hay 1 quart.

FOR THE PROTECTION OF STORED GRAINS — WHEAT, OATS, RICE, CORN, RYE, BARLEY, GRAIN SORGHUM AND FIELD OR GARDEN STEDS.

Against Confused flour beetle, Rice weevil, Granary weevil, Sawtoothed beetle, Hairy grain beetle, Rusty grain beetle, Lesser grain weevil, Imported meal moth and Cereal leaf beetle, use 1 pint in 2 to 5 gallons of water per 100 bushels. Apply as the grain is being loaded or turn it into bags or bins.

Against Indian meal moth, use 1 pint in 1 to 2 gallons of water per 100 square feet of grain surface area. Apply evenly as a spray over the surface of uninfested grain. Apply immediately after grain is stored and repeat if needed.

As a residual wall, floor and machinery spray in grain elevators, truck boxes, box cars and ships' holds before loading grain, use 1 gallon in 25 gallons of water. Clean area to be treated and remove and burn all sweepings and debris before spraying. All surfaces, cracks and crevices should be sprayed thoroughly.

When applying in ships' holds: Wear respirator to prevent breathing of dust or mist into throat and lungs. Wear protective clothing to prevent absorption of the oil as possible from exposure.

CAUTION!

- Harmful if swallowed, inhaled or absorbed through the skin.**
- Do Not breathe spray mist or vapor.**
- Do Not get on skin.**
- Wash with soap and water after using and before eating or smoking.**
- Wash clothing before re-use.**
- Do Not contaminate feed or foodstuffs.**
- Keep out of reach of children and domestic animals.**

This product is highly toxic to fish. Keep out of any body of water. Do Not contaminate water by direct application, cleaning of equipment, or disposal of waste and containers. Apply this product only as specified on this label.

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.

Do not reuse empty drum. Return to drum recycler or destroy by pulverizing or crushing and burying in a safe place away from water supplies.

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. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

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**FOR THE PROTECTION OF STORED GRAINS SUCH AS
WHEAT, OATS, RICE, CORN, RYE, BARLEY, GRAIN
SORGHUM, AND FIELD OR GARDEN
SEEDS.**

Against Confused flour beetle, Rice weevil, Granary weevil, Saw-toothed grain beetle, Flat grain beetle, Rusty grain beetle, Lesser grain borer, Indian meal moth and Cereal leaf beetle, use 1 pint in 2 to 5 gallons of water per 1000 bushels. Apply as the grain is being loaded or turned into final storage.

Against Indian meal moth, use 1/2 pint in 1 to 2 gallons of water per 1000 square feet of grain surface area. Apply evenly as a spray over the surface of uninfested grain. Apply immediately after grain is stored and repeat if needed.

As a residual wall, floor and machinery spray in grain elevators, truck beds, box cars and shins' holds before loading grain, use 1 gallon in 25 gallons of water. Clean area to be treated and remove and burn all sweepings and debris before spraying. All surfaces, cracks and crevices should be sprayed thoroughly.

**FOR BOXCARS WHICH ARE TO BE LOADED
WITH BAGGED FLOUR AND PACKAGED CEREALS**

As a residual spray for the control of Confused flour beetle, Rice weevil, Granary weevil, Saw-toothed grain beetle, Flat grain beetle, Red flour beetle, Rusty grain beetle, Lesser grain borer, Indian meal moth, and Mites in empty boxcars which are to be loaded with bagged flour and packaged cereals and transported, use 1 gallon in 25 gallons of water or 1 gallon in 19 gallons of deodorized kerosene (4 parts kerosene to one part aromatic petroleum solvent). Spray walls and floor to point of run-off after boxcar has been cleaned and all sweepings and debris have been removed. Allow boxcar to remain empty with doors open until spray has dried thoroughly, then line walls and floor with kraft paper before loading.

PLANTS PROCESSING DRY MILK

For the prevention of spread and the reduction of infestation of black carpet beetles and Dogodermis spp. use one pint in 2 1/2 gallons of water, applying as coarse spray.

Clean premises thoroughly before applying and maintain good sanitation at all times.

Make residual spray applications to all sections of plants and warehouses where insects hide or crawl, and repeat as needed.

Do Not contaminate milk, dry milk, equipment, utensils, work surfaces, containers, and liners.

NOTE: Applications must be made only by an experienced or trained person.

CAUTION

Harmful if swallowed, inhaled or absorbed through the skin.

Do Not breathe spray mist or vapor.

Do Not get on skin.

Wash with soap and water after using and before eating or smoking.

Wash clothing before re-use.

Do Not contaminate feed or foodstuffs.

Keep out of reach of children and domestic animals.

This product is highly toxic to fish. Keep out of any body of water. Do Not contaminate water by direct application, cleaning of equipment, or disposal of waste and containers. Apply this product only as specified on this label.

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