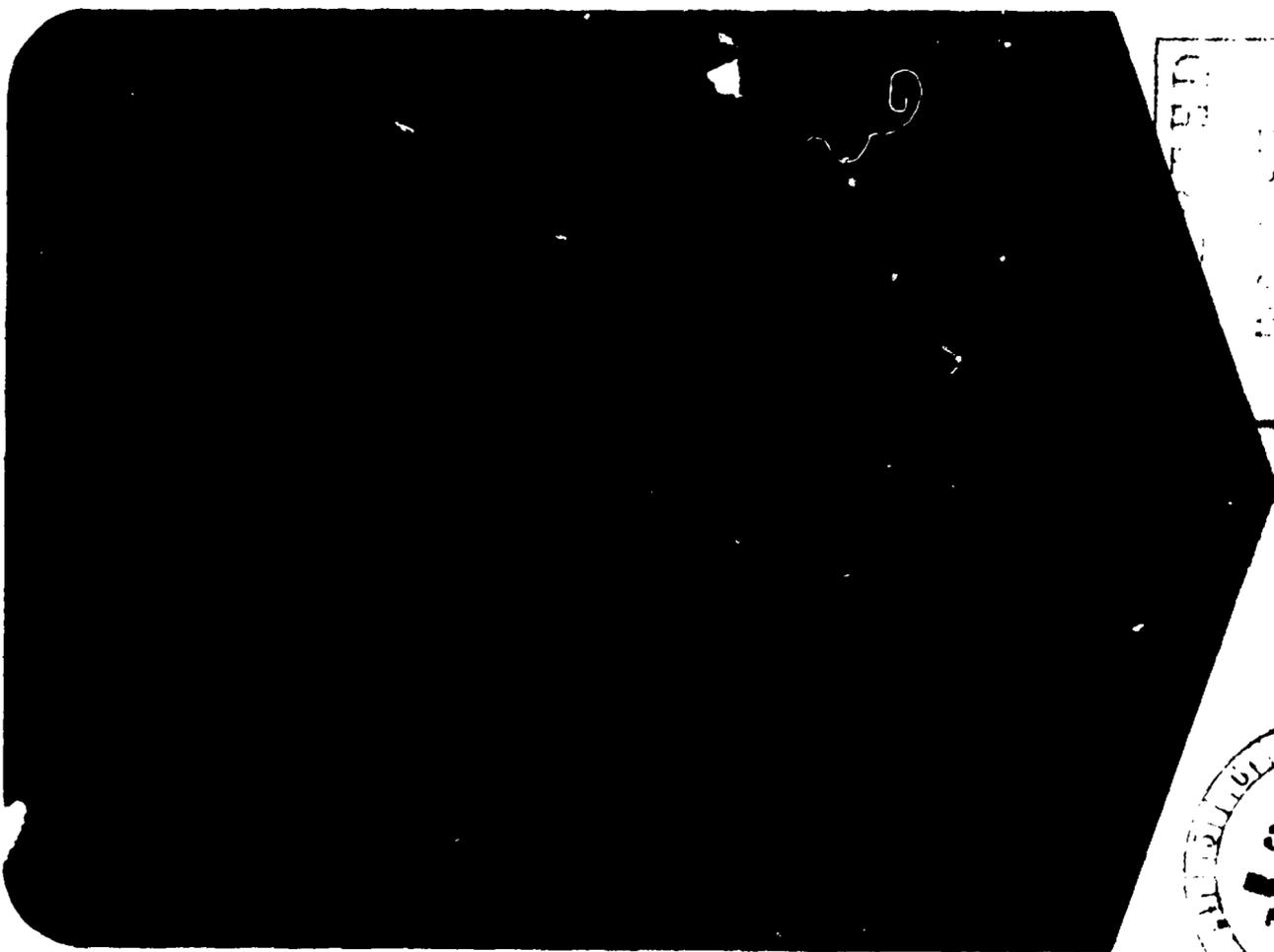


NET WEIGHT 2 POUNDS

MILLER



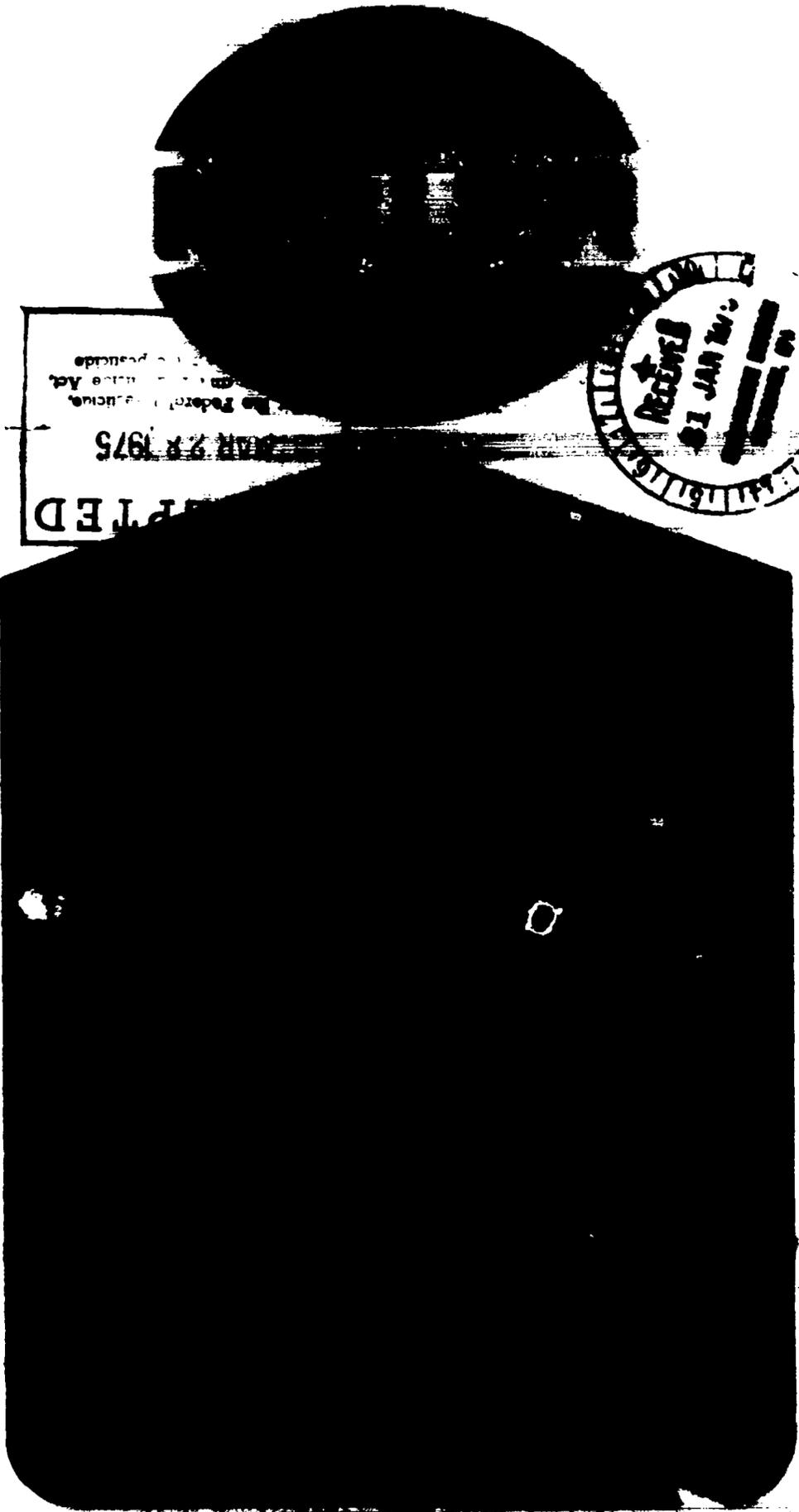
ORNAMENTALS

FOR CONTROL OF JAPANESE BEETLE, BAGWORM, APHID, BLISTER BEETLES, BOXELDER BUG, CERTAIN LEAF MINERS, ELM LEAF BEETLE, FLEA BEETLES, LEAFHOPPERS, LEAF ROLLERS, ORANGE TORTRIX, PERIODICAL CICADA, SCALE INSECTS, TENT CATERpillARS AND EXPOSED THRIPS: Make first application when insects are first noted and repeat at 7 to 10 day intervals, as necessary. Sevin has been used at 2 lbs. per 100 gals. of water without injury to:

- | | | | | | | |
|-------------|---------------|------------|-----------|-----------------|----------------|----------|
| ANDROMEDA | BOXWOOD | DELPHINIUM | HOLLY | MAGNOLIA | PINE | VIBURNUM |
| ARBOR VITAE | CAMELLIA | DOGWOOD | HORNBEAM | MAIDENHAIR FERN | POPLAR | WILLOW |
| ASH | CARNATION | ELM | HYDRANGEA | MAPLE | PRIVET | WISTERIA |
| ASTER | CEANOTHUS | EUONYMUS | INKBERRY | MARGOLD | RHODODENDRON | YEW |
| AZALEA | CEDAR | FIR | IRIS | MULBERRY | ROSE | ZINNIA |
| BAMBOO | CHINESE ELM | FUCHSIA | JUNIPER | NASTURTHUM | ROSE OF SHARON | |
| BEECH | CHRYSANTHEMUM | GLADIOLUS | LAUREL | OAK | SASSAFRAS | |
| BEGONIA | CYPRESS | NEMLOCK | LIAC | ORCHID | SPIREA | |
| BIRCH | DALIA | HICKORY | LOCUST | PETUNIA | VERBENA | |

Do NOT use on Boston Ivy or Virginia Creeper. Certain varieties of Roses may be injured when overtreated.
NOTE: FOR MEASURING SMALL AMOUNTS 2 tablespoonfuls per gallon of water is equal to 2 lbs. per 100 gallons of water and will cover an area approximately 435 sq. ft.

NET WEIGHT 2 POUNDS



APPLIED
JAN 28 1975
The Federal
Ad.



ORNAMENTALS

FOR CONTROL OF JAPANESE BEETLE, BAGWORM, APRIL, BLISTER BEETLES, BOWLER BUG, CERTAIN LACE WINGED, SLUG LEAF BEETLE, FLEA BEETLES, LEAFHOPPERS, LEAF ROLLERS, ORANGE TORTLE, PERSIAN CICADA, SCALE INSECTS, WEST CARPENTER AND GRASSHOPPER THrips. Make first application when insects are first noted and repeat at 7 to 10 day intervals, as necessary. Sevin has been used at 2 lbs. per 100 gals. of water without injury to:

ARIZONA BOWWOOD BURPHORN
ASH CAMBIA BOWWOOD
ASH CANNON BIA
ASH CANNON BIA
ASH CANNON BIA
AZUSA CHERRY BIA
BAMBOO CHERRYBERRY
BIRCH CYPRESS
BIRCH BIRCH

HOLY HORN
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Do NOT use on Boston Ivy or Virginia Creeper. Certain varieties of trees may be injured when overwatered. 100% FOR MEASURING SMALL AMOUNTS: 2 tablespoons per gallon of water is equal to 2 lbs. per 100 gallons of water, and will cover an area approximately 433 sq. ft.

Keep spray mixture well agitated. SEVIN 50% WETTABLE POWDER may be applied up to and including harvest on Grapes, Beans, Carrots, Corn for human consumption (for fodder, do not apply within 7 days), Cucumbers, Eggplants, Melons, Peppers, Potatoes, Pumpkins, Tomatoes and Summer and Winter Squash, and within 3 days on Cabbage, Broccoli, Brussels Sprouts, Cauliflower and Kohlrabi, and within one day of harvest on Apples, Cherries, Peaches, Pears, Plums, Prunes and Strawberries.

To increase efficiency of sprays, add Nu-Film-P or Nu-Film-17 to the spray tank.

APPLES AND PEARS: (EASTERN UNITED STATES): FOR CONTROL OF CODLING MOTH AND GREEN APPLE APHID, APPLE MAGGOT, PLUM CURCULIO, ROSY APPLE APHID, RED-BANDED LEAF ROLLER, FRUIT TREE LEAF ROLLER, PEAR PSYLLA AND PERIODICAL CICADA: Use 2 lbs. in 100 gallons of water in cover sprays. To avoid possible fruit thinning on apples and foliar injury on McIntosh, do not apply until second cover, or within 15 days after petal fall.

For Optimum Apple Maggot Control, apply at 10 day intervals. For Control of Rosy Apple Aphid: Apply before leaves are curled.

GRAPES: FOR CONTROL OF GRAPE BERRY MOTH AND LEAFHOPPERS: Use 2 lbs. per 100 gals. of water. Apply at 200 gals. per acre; begin application just before larvae emerge from first rolls and repeat as necessary. May be applied up to harvest.

PEACHES: FOR CONTROL OF ORIENTAL FRUIT MOTH, PEACH TWIG BORER, PLUM CURCULIO, CAT-FACING INSECTS AND PERIODICAL CICADA: Use 2 lbs. per 100 gals. of water in all post-bloom sprays. NOTE: To avoid possible fruit thinning, do not apply until 25 days after bloom; repeat at 10 day intervals if needed.

PLUMS, PLUMES AND CHERRIES: FOR CONTROL OF CHERRY FRUIT FLY, FRUIT TREE LEAF ROLLER, PEACH TWIG BORER, PLUM CURCULIO, RED-BANDED LEAF ROLLER, CODLING MOTH, EASTERN TENT CATERPILLAR, ORANGE TORTRIX AND WESTERN TUSSOCK MOTH: Use 2 lbs. per 100 gals. of water, applying 300-600 gallons per acre. Apply in post-bloom and summer sprays. Repeat in normal schedule of 3 to 5 applications when insects appear. Gallonage will vary with tree size and spacing. Spray for full coverage. May be applied up to 1 day of harvest. On Cherries, to avoid possible fruit thinning, do not apply until 25 days after bloom; repeat at 10 day intervals if needed.

STRAWBERRIES: FOR CONTROL OF MEADOW SPITTLEBUG AND STRAWBERRY LEAF ROLLER: Use 2 lbs. per 100 gals. of water applying at the rate of 200 gallons per acre. Apply in post-bloom and summer sprays. Repeat in normal schedules of 3 to 5 applications when insects appear. Spray for full coverage. May be applied up to 1 day of harvest.

BEANS: FOR CONTROL OF MEXICAN BEAN BEETLE: Use 1 lb. in up to 100 gallons of water to cover an acre. **FOR CONTROL OF LEAFHOPPER:** Use 2 lbs. in up to 100 gallons of water to cover an acre.

FOR CONTROL OF LYGUS AND STINK BUGS: Use 4 lbs. in up to 100 gals. of water to cover an acre. Spray up to 100 gallons per acre for full coverage when insects appear. If needed, repeat at 7 to 10-day intervals. In low gallonage equipment use 50-mesh screen strainers only and provide sufficient agitation to insure suspension. May be applied on the day of harvest. Do not feed treated vines to dairy or meat animals.

CORN: (FIELD AND SWEET): FOR CONTROL OF CORN EARWORM AND JAPANESE BEETLE: Use 3 to 4 lbs. in 25-100 gallons of water to treat one acre of corn. Remove felt strainers and provide agitation to maintain suspension. Spray at 50 to 100 pounds pressure. Use four nozzles per row, directed at ear zone, to insure wetting of the silks. Apply at 2 to 3 day intervals, starting when first silks appear and continuing until silks begin to dry. A total of three or more applications may be required depending on duration of silking period and severity of infestation. Timing and good coverage are absolutely essential for effective control. May be applied up to harvest on sweet corn ears for human consumption. To avoid excessive residues on fodder, do not spray within 7 days of harvest.

CUCUMBERS AND SUMMER SQUASH: FOR CONTROL OF STRIPED AND SPOTTED CUCUMBER BEETLES, SQUASH BUGS, FLEA BEETLES, PICKLEWORM AND MELONWORM: Use 2 lbs. in 100 gallons of water. Spray for full coverage, up to 100 gallons per acre. Repeat at 7 to 10-day intervals when insects or their damage appear. May be applied up to day of harvest.

POTATOES: FOR CONTROL OF COLORADO POTATO BEETLE: Use 1 lb. in sufficient water to cover an acre.

FOR CONTROL OF LEAFHOPPER AND FLEA BEETLE: Use 2 lbs. in sufficient water to cover an acre.

FOR CONTROL OF LYGUS BUG: Use 4 lbs. in sufficient water to cover an acre. Spray up to 100 gallons per acre for full coverage when insects appear. If needed, repeat at 7 to 10-day intervals. In low gallonage equipment use 50-mesh screen strainers only and provide sufficient agitation to insure suspension. May be applied on the day of harvest. Do not feed treated vines to dairy or meat animals.

TOMATO, EGGPLANT AND PEPPER: FOR CONTROL OF TOMATO FRUITWORM, FALL ARMYWORM AND FLEA BEETLE: Use 2 lbs. in 100 gallons of water; apply 100 to 200 gallons per acre, when insects or their damage appear and repeat at 7 to 10-day intervals.

FOR CONTROL OF TOMATO HORNWORM, EUROPEAN CORN BORER AND STINK BUGS: Use 3 to 4 lbs. in 100 gallons of water; apply 100 to 200 gallons per acre, when insects or their damage appear and repeat at 7 to

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GENERAL INFORMATION

MILLER SEVIN 50% Wettable Powder is a contact insecticide. Sevin will control a variety of insects and works as a contact insecticide in each portion.

MILLER SEVIN is a wettable powder in spray applications. This product is commonly used fungicides and insecticides NOT be mixed with lime or other highly alkaline materials such as Bordeaux, lime sulfur or Casein.

GENERAL INFORMATION

MILLER SEVIN 90% Wettable Powder is a synthetic carbamate insecticide. Sevin will control a wide range of insects and works as a contact insecticide as well as a stomach poison.

MILLER SEVIN is a wettable powder intended for use in spray applications. This product is compatible with most commonly used fungicides and insecticides. Sevin should be mixed with lime or other highly alkaline materials such as Bordeaux, lime sulfur or Casein lime stickers.

SPECIAL NOTES

SEVIN is compatible with most commonly used insecticides and fungicides.

SEVIN does not control mites but is compatible with all common miticides.

SEVIN is unstable under highly alkaline conditions. Do NOT use SEVIN with lime, Bordeaux, lime-sulfur, casein lime spreaders or other alkaline materials.

Some phytotoxicity may occur on tender foliage in the presence of rain or high humidity of several days duration following spraying.

25-100 gallons of water to treat one acre of corn. Directly to suspension. Spray at 50 to 100 pounds pressure. Use four nozzles per row, directed at ear zone, to insure wetting of the silks. Apply at 2 to 3-day intervals, starting when first silks appear and continuing until silks begin to dry. A total of three or more applications may be required depending on duration of silking period and severity of infestation. Timing and good coverage are absolutely essential for effective control. May be applied up to harvest on sweet corn ears for human consumption. To avoid excessive residues on fodder, do not spray within 7 days of harvest.

CUCUMBERS AND SUMMER SQUASH: FOR CONTROL OF STRIPED AND SPOTTED CUCUMBER BEETLES, SQUASH BUGS, FLEA BEETLES, PICKLEWORM AND MELONWORM: Use 2 lbs. in 100 gallons of water. Spray for full coverage, up to 100 gallons per acre. Repeat at 7 to 10-day intervals when insects or their damage appear. May be applied up to day of harvest.

POTATOES: FOR CONTROL OF COLORADO POTATO BEETLE: Use 1 lb. in sufficient water to cover an acre.

FOR CONTROL OF LEAFHOPPER AND FLEA BEETLE: Use 2 lbs. in sufficient water to cover an acre.

FOR CONTROL OF LYGUS BUG: Use 4 lbs. in sufficient water to cover an acre. Spray up to 100 gallons per acre for full coverage when insects appear. If needed, repeat at 7 to 10-day intervals. In low gallonage equipment use 50-mesh screen strainers only and provide sufficient agitation to insure suspension. May be applied on the day of harvest. Do not feed treated vines to dairy or meat animals.

TOMATO, EGGPLANT AND PEPPER: FOR CONTROL OF TOMATO FRUITWORM, FALL ARMYWORM AND FLEA BEETLE: Use 2 lbs. in 100 gallons of water; apply 100 to 200 gallons per acre, when insects or their damage appear and repeat at 7 to 10-day intervals.

FOR CONTROL OF TOMATO HORNWORM, EUROPEAN CORN BORER AND STINK BUGS: Use 3 to 4 lbs. in 100 gallons of water; apply 100 to 200 gallons per acre, when insects or their damage appear and repeat at 7 to 10-day intervals. May be applied up to harvest.

TOMATO: To extend the spray interval to 14-21 days: Add 1 pint of Nu-Film-17 per acre. NOTE: When crop is young and growing rapidly, it is necessary to spray frequently. As crop nears vegetative maturity and growth slows, extend schedule as above. No time limitations.

CITRUS (ORANGE, LEMON, GRAPEFRUIT AND TANGERINE): FOR CONTROL OF WESTERN TUSSOCK MOTH, ORANGE TORTRIX, FRUIT TREE LEAF ROLLER AND CITRUS CUTWORM: Use 4 lbs. in 500-600 gals. of water per acre when insects are sufficiently numerous to cause economic damage. Spray for full coverage. (Small Trees: Use 2 lbs. per 100 gallons of water)

ORNAMENTALS: FOR CONTROL OF JAPANESE BEETLE, BAGWORM, APHID, BLISTER BEETLES, BOXELDER BUG, CERTAIN LEAF MINERS, ELM LEAF BEETLE, FLEA BEETLES, LEAFHOPPERS, LEAF ROLLERS, ORANGE TORTRIX, PERIODICAL CICADA, SCALE INSECTS, TENT CATERPILLARS AND EXPOSED THRIPS: Make first application when insects are first noted and repeat at 7 to 10-day intervals, as necessary. Sevin has been used at 2 lbs. per 100 gals. of water without injury to Arbor Vitae, Azalea, Boxwood, Camellia, Carnation, Chrysanthemum, Dahlia, Dogwood, Euonymus, Gladiolus, Holly Privet, Rhododendron, Rose, Spirea, Yew and numerous other flowers and shrubs. To maintain control for 3-4 weeks: Add 1 pint of Nu-Film-17 per 100 gallons of water (1 teaspoonful per 1 gallon).

NOTE: For Measuring Small Amounts: 2 tablespoonfuls per gallon of water is equal to 2 lbs. per 100 gallons of water, and will cover an area of approximately 435 sq. ft.

CAUTION

HARMFUL IF INHALED OR SWALLOWED. Do Not Breathe Dust. Do Not Take Internally. Avoid Breathing of Spray. Skin Contact May Be Harmful. Avoid Contact. Wash Hands Before Eating. Take Shower or Bath After Work. Wear Regular Long Sleeved Work Clothing. Change to Clean Clothing Daily. Note for Physician: Carbaryl is a moderate, reversible, Cholinesterase inhibitor. Atropine is antidotal.

Avoid contamination of feedstuffs. Avoid contamination of feed, feeding troughs and watering receptacles. **KEEP OUT OF REACH OF CHILDREN AND ANIMALS.**

Keep children and pets off treated areas until this material is washed into the soil and grass is dry.

Do not apply when weather conditions favor drift of spray from areas treated. Rinse equipment and containers and dispose of waste by burying in non-crop lands away from water supplies. Containers should be disposed by punching holes in them and burying with wastes, or by burning (Keep out of smoke).

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.

The use of this material being beyond our control and involving elements of risk to human beings, animals and vegetation, we do not make any warranty, express or implied, as to the effects of such use, when this product is not used in accordance with the directions as stated on this label.

Manufactured By
MILLER CHEMICAL & FERTILIZER CORPORATION

Hanover, Pennsylvania 17331/An Alco Standard Company