

(Labeling for packaging larger than 1 gl.-includes WPS-conventional sprayer application)

ROCKLAND HORTICULTURAL SPRAY OIL

- For Foliar, Dormant, Delayed Dormant Application - A Superior Spray Oil.
- To Control Over-Wintering and Certain Foliar Insects.

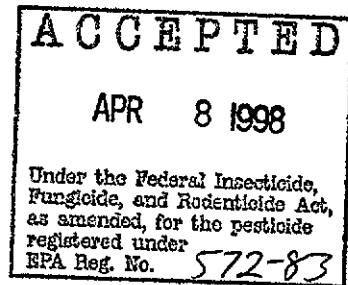
ACTIVE INGREDIENT:

Paraffinic Oil.....98.8%

INERT INGREDIENTS..... 1.2%

Unsulfonated Residue-92% min

Flashpoint 345 F min.



EPA Reg. No. 572-83

EPA Est. No. 572-NJ-1

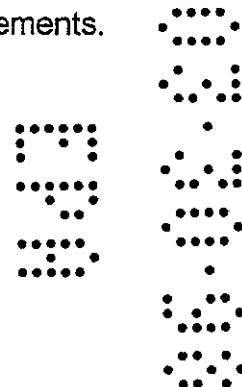
**KEEP OUT OF REACH OF CHILDREN
CAUTION**

FIRST AID

IF SWALLOWED: Call a doctor or get medical attention. Do not induce vomiting. Do not give anything by mouth to an unconscious person. Avoid alcohol. **IF INHALED:** Move victim to fresh air. If not breathing, give artificial respiration (preferably mouth-to-mouth) and get medical attention. **IF IN EYES:** Flush eyes with plenty of water. Call a physician if irritation persists. **IF ON SKIN:** Wash with plenty of soap and water. Get medical attention if symptoms persist.

See side Panel for Additional Precautionary Statements.

Net Contents:



ROCKLAND HORTICULTURAL SPRAY OIL consists of a light viscosity, highly refined petroleum oil with balanced emulsification to attain maximum penetration and coverage with minimum run-off. The diluted insecticide spray will kill arthropods by penetrating the egg and interfering with the metabolic mature insects.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS: CAUTION: Harmful if swallowed because of aspiration hazard. May enter lungs and cause injury. Avoid breathing vapors or spray mist. Do not get in eyes or on skin or clothing. Wash hands after use.

PERSONAL PROTECTIVE EQUIPMENT: Applicators and other handlers must wear: long-sleeved shirt, long pants, shoes plus socks, and chemical resistant gloves (such as barrier laminate, nitrile rubber, neoprene rubber, or viton). Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

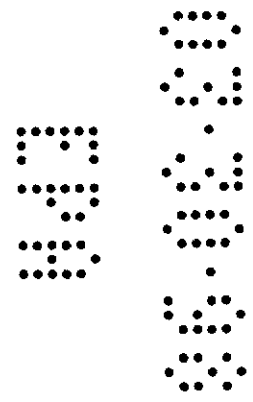
USER SAFETY RECOMMENDATIONS: Users should:
- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

ENVIRONMENTAL HAZARDS: This product is toxic to fish. Do not apply directly to water or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water by cleaning of equipment or disposal of waste.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during applications. For any requirements specific to your State or Tribe consult the agency responsible for pesticide regulation.



AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment ((PPE), and restricted entry intervals. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 4 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, is: coveralls, shoes plus socks and chemical resistant gloves (such as barrier laminate, rubber, neoprene rubber, or viton).

SHADE TREE ORNAMENTAL SPRAY

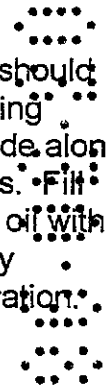
Pest	Plant	Time of Application
Aphids (free living forms)	most deciduous plants	Dormant
Azalea bark scale	Azalea, Rhododendron, Andromeda	Delayed Dormant
Cooley Spruce Gall Adelgid	Blue Spruce, Douglas Fir (Blue Spruce needles will lose blue color)	Before new growth starts, treat terminal twigs & bases of buds.
Eastern Spruce Gall Adelgid	Norway & White Spruce	(same as Cooley)
Elongate Hemlock Scale	Hemlock & Spruce	(same as Cooley)
Euonymus Scale	Bittersweet & Pachysandra	Delayed Dormant
European Fruit Lecanium Scale	Elm, Oak, Arborvitae	Dormant
European Elm Scale	Elms	Dormant
European Red Mite	Crabapple, Mountain Ash, English Elm	Delayed Dormant
Fletcher Scale	White Chestnut, English Oaks	Before new growth starts
Hemlock Eriophyid Mite	Surfaces of Hemlock needles	Dormant
Hemlock Scale	Canada & Carolina Hemlock	Before new growth starts
Holly Scale	Hollies	April or May
Kermes Oak Scale	White & Red Oaks	Dormant
Lecanium Scales	Oak, Maple, Honeylocust, Glowing Trees, Arborvitae, Taxus	Dormant
Magnolia Scale	Magnolia	April

Maple Bladdergall Mite	Silver & Cut Leaf Maples	April-Treat Twigs & buds
Oystershell Scale	Will, Lilac, Apple	Dormant
Pine Bark Adelgid	White, Scots & Austrian Pines	April
Pine Eriophyid Mites	Pines	When needles begin to elongate
Pine Needle Scale	White, Red, Scots, Austrian and Mugho Pines, Spruce	April
Southern Red Mite	Ilex and other Broadleaf Evergreens	Dormant
Spruce Bud Scale	Spruce	April
Spruce Spider Mite	Arborvitae, Hemlock, Spruce	April
	Juniper, Cedar, Pines	
Taxus Pulvinar Scale	Taxus	April
Tuliptree Scale e	Tuliptree	April
White Pine Aphid	White Pine	April

FRUIT TREE SPRAY:

Pest	TREE	Rate (gals Hort Oil/water) & Time of Application
Apple Red Bug	Apple	2 gal./100 gal. Water
European Fruit Lecanium Scale		
Fruit Tree Leaf Roller	Apple	3 gal./100 gal water -Dormant
European Red Mite	Apple	2 gal./100 gal water - Green Tip to Delayed Dormant
San Jose Scale		
Sciesfy Scale	Apple	3 gal./100 gal water - Delayed Dormant
Fruit Tree Leaf Roller	Pear	3 gal./100 gal water - Dormant
Pear Leaf Blister Mite		
Pear Psylla	Pear	2 gal./100 gal water-Delayed Dormant
Cottony Peach Scale	Peach	3 gal./100 gal water-Dormant
European Red Mite	Plums	2 gal./100 gal water -Dormant to Delayed Dormant
European Lecanium Scale		

GENERAL DIRECTIONS FOR TIMING AND MIXING: Horticultural Spray Oil should be applied in the dormant or delayed dormant stages for control of over-wintering insects. Foliar applications to woody ornamental trees and shrubs may be made alone or in tank mix combinations with specified emulsifiable insecticide concentrates. Fill the spray tank with half to three quarters of the total volume of water. Add the oil with agitation. When thoroughly mixed, bring volume up to desired amount of spray solution. Agitate again before spraying and occasionally during spraying operation.



Do not apply when the temperature is below 40 degrees F. or there is a danger of the spray freezing before it dries. Summer applications should not be made at temperatures above 85 degrees F.

GENERAL DILUTIONS AND APPLICATIONS: Add the required amount of this product to water in the spray tank to make the desired volume of spray mixture. Agitate before spraying and occasionally during application. Apply to thoroughly cover all plant surfaces and to penetrate the crevices in the twigs and branches as well as in the bark on trunk and limbs. Spray until wet but without significant runoff.

FOR DORMANT AND DELAYED DORMANT: Use rate between 1 to 50 dilution (2.5 fl. oz. or 5 Tbsp. per gal) to a 1 to 33 dilution (3.8 fl. oz. per gal.).

FOLIAR APPLICATION: Use rate between a 1-50 to 1-100 dilution to control a wide range of mite and insect pests in the egg stage such as spider and eriophyid mites, armored and soft scales, mealybugs, phyllids, whiteflies, aphids, leafrollers, leaf tiers, webworms, canker worms, plant bugs, leafhoppers, and adelgids. Will kill other immature forms if spray covers the insect.

SPREADER-STICKER AND CONTACT SPRAY: Rockland Horticultural Spray Oil is compatible for tank mixing with emulsifiable concentrates of Rotenone-Pyrethrum, Malathion, Methoxychlor, and Bacillus Thuringiensis. When other materials are to be tank mixed with the oil solution, add them with agitation after the water and spray oil are thoroughly mixed.

DILUTION EQUIVALENT: 3.8 fl. oz. of Horticultural Oil mixed with water to make 1 gallon of spray is equivalent to 3 gallons/100. 2.6 fl. oz. to make 1 gallon of spray is the same as 2 gallons/100 and 1.28 fl. oz. per gallon of spray is a 1-100 dilute.

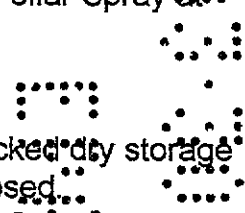
ADDITIONAL USE PRECAUTIONS: Keep oil container tightly closed in storage to prevent entry of water. All horticultural oils interfere with or slow plant transportation and respiration during the period of evaporation. **DO NOT APPLY DURING DROUGHT OR WHEN PLANTS EXHIBIT MOISTURE STRESS.** Do not use in combination with or immediately before or after spraying with dinitro compounds, fungicides such as Captan, Folpet, Dyrene, Karathene, Morestan or any other product containing sulfur. Also do not use with SEVIN WP or DIMETHOATE. Oil might remove the glaucous (blue) bloom from such evergreens as Colorado blue spruce and Koster spruce. Use with caution and reduce dosage for summer application on Japanese Red Maple, Amur Maple and Black Walnut. Use with caution and reduced dosage for dormant application on Sugar Maple and Redbud. Do not apply as Foliar Spray at intervals of less than 1 month.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

STORAGE: Store unused material in original container only, in a locked dry storage area out of reach of children and animals. Keep container tightly closed.

DISPOSAL: Pints, Quarts, Gallons - Do not reuse empty container. Securely wrap in several layers of newspaper and discard in trash. Rinse thoroughly before discarding in trash. **FIVE GALLONS AND LARGER:** Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. Container should



be triple rinsed (or equivalent); then offered for recycling or reconditioning or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

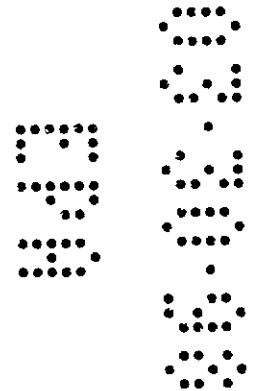
WARRANTY: Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

Manufactured by
Rockland Corporation
West Caldwell, NJ 07006 USA

Rev. 10/93 - WPS

Product A083XX

3/2/98 per comment letter/Fax of 2/27



Homeowner Use(1gl & Smaller)Conventional sprayer or
Option For Hose-End Applicator Directions

Rockand

HORTICULTURAL SPRAY OIL

(OPTION A-Conventional Sprayer)

- For Foliar, Dormant, Delayed Dormant Application - A Superior Spray Oil.
- To Control Over-Wintering and Certain Foliar Insects.

(OPTION B-With Hose-End Applicator)

- For Foliar Application
- No Measuring or mixing
- Just Attach to Hose and Spray

ACTIVE INGREDIENT:

Paraffinic Oil.....98.8%

INERT INGREDIENTS..... 1.2%

Unsulfonated Residue-92% min.

Flashpoint 345 F min.

EPA Reg. No. 572-83

EPA Est. No. 572-NJ-1

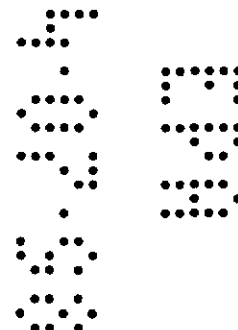
KEEP OUT OF REACH OF CHILDREN CAUTION

FIRST AID

IF SWALLOWED: Call a doctor or get medical attention. Do not induce vomiting. Do not give anything by mouth to an unconscious person. Avoid alcohol. **IF INHALED:** Remove voctom to fresh air. If not breathing, give artificial respiration (preferably mouth-to-mouth) and get medical attention. **IF IN EYES:** Flush eyes with plenty of water. Call a physician if irritation persists **IF ON SKIN:** .Wash with plenty of soap and water. Get medical attention if sysmptoms persist.

See side Panel for Additional Precautionary Statements.

Net Contents _____



ROCKLAND HORTICULTURAL SPRAY OIL consists of a light viscosity, highly refined petroleum oil with balanced emulsification to attain maximum penetration and coverage with minimum run-off. The diluted insecticide spray will kill arthropods by penetrating the egg and interfering with the metabolic mature insects.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS: CAUTION: Harmful if swallowed because of aspiration hazard. May enter lungs and cause injury. Avoid breathing vapors or spray mist. Do not get in eyes or on skin or clothing. Wash hands after use.

PERSONAL PROTECTIVE EQUIPMENT: Applicators and other handlers must wear: long sleeved shirt, long pants, shoes plus socks and chemical resistant gloves (such as barrier laminate, nitrile rubber, neoprene rubber, or viton).

USER SAFETY RECOMMENDATIONS: Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

ENVIRONMENTAL HAZARDS: This product is toxic to fish. Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water by cleaning of equipment or disposal of waste.

DIRECTIONS FOR USE - (Option A-FOR APPLICATION WITH CONVENTIONAL SPRAYER)

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

Not for use on plants being grown for sale or other commercial use, or for commercial seed production, or for research purposes.

SHADE TREE ORNAMENTAL SPRAY

Pest	Plant	Time of Application
Aphids (free living forms)	most deciduous plants	Dormant
Azalea bark scale	Azalea, Rhododendron, Andromeda	Delayed Dormant
Cooley Spruce Gall Adelgid	Blue Spruce, Douglas Fir (Blue Spruce needles will loose blue color)	Before new growth starts, treat terminal twigs & bases of buds.
Eastern Spruce Gall Adelgid	Norway & White Spruce	(same as Cooley)
Elongate Hemlock Scale	Hemlock & Spruce	(same as Cooley)
Euonymus Scale	Bittersweet & Pachysandra	Delayed Dormant
European Fruit Lecanium Scale	Elm, Oak, Arborvitae	Dormant

European Elm Scale	Elms	Dormant
European Red Mite	Crabapple, Mountain Ash,	Delayed Dormant
English Elm		
Fletcher Scale	White Chestnut, English Oaks	Before new growth starts
Hemlock Eriophyid Mite	Surfaces of Hemlock needles	Dormant
Hemlock Scale	Canada & Carolina Hemlock	Before new growth starts
Holly Scale	Hollies	April or May
Kermes Oak Scale	White & Red Oaks	Dormant
Lecanium Scales	Oak, Maple, Honeylocust, Glowering Trees, Arborvitae, Taxus	Dormant
Magnolia Scale	Magnolia	April
Maple Bladder Gall Mite	Silver & Cut Leaf Maples	April-Treat Twigs & buds
Oystershell Scale	Will, Lilac, Apple	Dormant
Pine Bark Adelgid	White, Scots & Austrian Pines	April
Pine Eriophyid Mites	Pines	When needles begin to elongate
Pine Needle Scale	White, Red, Scots, Austrian and Mugho Pines, Spruce	April
Southern Red Mite	Ilex and other Broadleaf Evergreens	Dormant
Spruce Bud Scale	Spruce	April
Spruce Spider Mite	Arborvitae, Hemlock, Spruce Juniper, Cedar, Pines	April
Taxus Pulvinar Scale	Taxus	April
Tuliptree Scale	Tuliptree	April
White Pine Aphid	White Pine	April

FRUIT TREE SPRAY:		
Pest	TREE	Rate (gals Hort Oil/water) & Time of Application
Apple Red Bug European Fruit Lecanium Scale	Apple	2.6 fl. oz./gal. Water
Fruit Tree Leaf Roller European Red Mite San Jose Scale	Apple	3.8 fl. oz./gal. Water -Dormant 2.6 f. oz./gal. Water - Green Tip to Delayed Dormant
Sciesfy Scale	Apple	3.8 fl. oz./gal. Water - Delayed Dormant
Fruit Tree Leaf Roller Pear Leaf Blister Mite	Pear	3.8 fl. oz./gal. Water - Dormant
Pear Psylla	Pear	2.6 fl. oz./gal. Water-Delayed Dormant
Cottony Peach Scale European Red Mite European Lecanium Scale	Peach Plums	3.8 fl. oz./ Water-Dormant 2.6 fl. oz./gal. Water -Dormant to Delayed Dormant

DILUTION EQUIVALENT: 2.5 fl. oz. of Horticultural Oil is approximately equivalent to 5 Tablespoons. 3.8 fl. oz. of Horticultural Oil is approximately equivalent to 7.5 Tablespoons.

GENERAL DIRECTIONS FOR TIMING AND MIXING: Horticultural Spray Oil should be applied in the dormant or delayed dormant stages for control of over-wintering insects. Foliar applications to woody ornamental trees and shrubs may be made alone or in tank mix combinations with specified emulsifiable insecticide concentrates. Fill the spray tank with half to three quarters of the total volume of water. Add the oil with agitation. When thoroughly mixed, bring volume up to desired amount of spray solution. Agitate again before spraying and occasionally during spraying operation.

Do not apply when the temperature is below 40 degrees F. or there is a danger of the spray freezing before it dries. Summer applications should not be made at temperatures above 85 degrees F.

GENERAL DILUTIONS AND APPLICATIONS: Add the required amount of this product to water in the spray tank to make the desired volume of spray mixture. Agitate before spraying and occasionally during application. Apply to thoroughly cover all plant surfaces and to penetrate the crevices in the twigs and branches as well as in the bark on trunk and limbs. Spray until wet but without significant runoff.

FOR DORMANT AND DELAYED DORMANT: Use rate between 1 to 50 dilution (2.5 fl. oz. or 5 Tbsp. per gal) or a 1 to 33 dilution (3.8 fl. oz. per gal.).

FOR FOLIAR: Use rate between a 1-50 to 1-100 DILUTION to control a wide range of mite and insect pests in the egg stage such as spider and eriophyid mites, armored and soft scales, mealybugs, phyllids, whiteflies, aphids, leafrollers, leaf tiers, webworms, canker worms, plant bugs, leafhoppers, and adelgids. Will kill other immature forms if spray covers the insect.

SPREADER-STICKER AND CONTACT SPRAY: Rockland Horticultural Spray Oil is compatible for tank mixing with emulsifiable concentrates of Rotenone-Pyrethrum, Malathion, Methoxychlor, and Bacillus Thuringiensis. When other materials are to be tank mixed with the oil solution, add them with agitation after the water and spray oil are thoroughly mixed.

ADDITIONAL USE PRECAUTIONS: Keep oil container tightly closed in storage to prevent entry of water. All horticultural oils interfere with or slow plant transportation and respiration during the period of evaporation. **DO NOT APPLY DURING DROUGHT OR WHEN PLANTS EXHIBIT MOISTURE STRESS.** Do not use in combination with or immediately before or after spraying with dinitro compounds, fungicides such as Captan, Folpet, Dyrene, Karathene, Morestan or any other product containing sulfur. Also do not use with SEVIN WP or DIMETHOATE. Oil might remove the glaucous (blue) bloom from such evergreens as Colorado blue spruce and Koster spruce. Use with caution and reduce dosage for summer application on Japanese Red Maple, Amur Maple and Black Walnut. Use with caution and reduced dosage for dormant application on Sugar Maple and Redbud. Do not apply as Foliar Spray at intervals of less than 1 month.

(Alternate) DIRECTIONS FOR USE -

**Option B- (Proposed for use on packaging
WITH HOSE END SPRAYER calibrated at 1-100 dilution.**

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

Not for use on plants being grown for sale or other commercial use, or for commercial seed production, or for research purposes.

SHADE TREE ORNAMENTAL SPRAY

Pest	Plant	Time of Application
Aphids (free living forms)	most deciduous plants	Dormant
Azalea bark scale	Azalea, Rhododendron, Andromeda	Delayed Dormant
Cooley Spruce Gall Adelgid	Blue Spruce, Douglas Fir (Blue Spruce needles will loose blue color)	Before new growth starts, treat terminal twigs & bases of buds.
Eastern Spruce Gall Adelgid	Norway & White Spruce	(same as Cooley)
Elongate Hemlock Scale	Hemlock & Spruce	(same as Cooley)
Euonymus Scale	Bittersweet & Pachysandra	Delayed Dormant
European Fruit Lecanium Scale	Elm, Oak, Arborvitae	Dormant
European Elm Scale	Elms	Dormant
European Red Mite	Crabapple, Mountain Ash, English Elm	Delayed Dormant
Fletcher Scale	White Chestnut, English Oaks	Before new growth starts
Hemlock Eriophyid Mite	Surfaces of Hemlock needles	Dormant
Hemlock Scale	Canada & Carolina Hemlock	Before new growth starts
Holly Scale	Hollies	April or May
Kermes Oak Scale	White & Red Oaks	Dormant
Lecanium Scales	Oak, Maple, Honeylocust, Glowing Trees, Arborvitae, Taxus	Dormant
Magnolia Scale	Magnolia	April
Maple Bladder Gall Mite	Silver & Cut Leaf Maples	April-Treat Twigs & buds
Oystershell Scale	Will, Lilac, Apple	Dormant
Pine Bark Adelgid	White, Scots & Austrian Pines	April
Pine Eriophyid Mites	Pines	When needles begin to elongate
Pine Needle Scale	White, Red, Scots, Austrian and Mugho Pines, Spruce	April
Southern Red Mite	Ilex and other Broadleaf Evergreens	Dormant
Spruce Bud Scale	Spruce	April
Spruce Spider Mite	Arborvitae, Hemlock, Spruce Juniper, Cedar, Pines	April
Taxus Pulvinar Scale	Taxus	April
Tuliptree Scale	Tuliptree	April
White Pine Aphid	White Pine	April

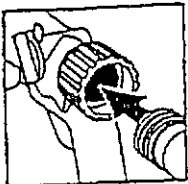
ADDITIONAL USE PRECAUTIONS: Keep oil container tightly closed in storage to prevent entry of water. All horticultural oils interfere with or slow plant transportation

and respiration during the period of evaporation. **DO NOT APPLY DURING DROUGHT OR WHEN PLANTS EXHIBIT MOISTURE STRESS.** Do not use in combination with or immediately before or after spraying with dinitro compounds, fungicides such as Captan, Folpet, Dyrene, Karathene, Morestan or any other product containing sulfur. Also do not use with SEVIN WP or DIMETHOATE. Oil might remove the glaucous (blue) bloom from such evergreens as Colorado blue spruce and Koster spruce. Use with caution and reduce dosage for summer application on Japanese Red Maple, Amur Maple and Black Walnut. Use with caution and reduced dosage for dormant application on Sugar Maple and Redbud. Do not apply as Foliar Spray at intervals of less than 1 month.

Do not apply when the temperature is below 40° F. or there is a danger of the spray freezing before it dries. Summer applications should not be made at temperatures above 85° F.

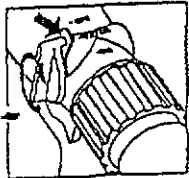
APPLICATION: The attached sprayer is calibrated to deliver a 1 to 100 dilution to control a wide range of mite and insect pests in the egg stage such as spider and eriophyid mites, armored and soft scales, mealybugs, phyllids, whiteflies, aphids, leafrollers, leaf tiers, webworms, canker worms, plant bugs, leafhoppers, and adelgids. Will kill other immature forms if spray covers the insect. Apply to thoroughly cover all plant surfaces and to penetrate the crevices in the twigs and branches as well as in the bark on trunks and limbs. Spray until wet but without significant runoff.

HOSE END DIRECTIONS:

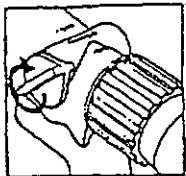


SHAKE BEFORE USING

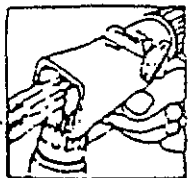
1. Attach garden hose to spray nozzle.



2. Bend safety tab down and turn control to "water".



3. Turn on water supply.



4. Point nozzle toward area/item to be sprayed and turn water control knob to "On". Product will automatically mix with water. Hold bottle level. Use with average water pressure.

(Continue following copy for both Option A (conventional sprayer application) and Option B (hose-end application).

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

STORAGE: Store unused material in original container only, in a locked dry storage area out of reach of children and animals. Keep container tightly closed.

DISPOSAL: Do not reuse empty container. Securely wrap in several layers of newspaper and discard in trash. Rinse thoroughly before discarding in trash.

WARRANTY: Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

Manufactured by

Rockland Corporation

West Caldwell, NJ 07006 USA

Product A083XX (16,32,01)

(UPC)

3/31/98