

6/16/97

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19713-485

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CP CARBARYL INSECTICIDE SPRAY - RTU

- Ready To Use. Shake Well and Spray.
 - Easy to Apply
 - Protects Like Dust
- Use on: Vegetables, Fruits, Trees, Ornamentals, Shrubs, Roses and Flowers
(see inside label for detailed listing)
- Controls over 100 insect pests.
 - 48 Different Insects on Vegetable Crops
 - 74 Different Insects on Fruit Crops
 - 80 Different Insects on Trees, Ornamentals, Shrubs, Flowers
 - 15 Different Insects Around Buildings and other Outdoor Areas

ACTIVE INGREDIENT:

Carbaryl (1-naphthyl N-methylcarbamate) 0.126%

INERT INGREDIENTS: 99.874%

TOTAL 100.000%

KEEP OUT OF REACH OF CHILDREN
CAUTION
 See Back Panel for Precautionary Statements

PRECAUCION AL USUARIO: si usted no le ingles, no use este producto hasta que la etiqueta le haya sido explicada ampliamente.

Manufactured by:

Drexel Chemical Co.
5145 Forest Run Trace - Suite B • Alpharetta GA 30202-4504

EPA Est# 67572-GA-1

EPA Reg# 19713-485

Net Contents ___ fl. oz.

ACCEPTED

JUN 16 1997

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 19713-485

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RECD EPA/OPP/DPD1

DIRECTIONS FOR USE

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

SHAKE CONTAINER BEFORE USING

Hold sprayer 8 to 12 inches from the area to be treated. Spray until surface is wet.

Apply when air is calm to avoid drift and contact with eyes and skin. Start spraying at the farthest corner of the treatment area and work backward to avoid contact with wet surfaces. Allow spray to dry in treated areas before reentering. For trees taller than 10 feet, consider hiring a licensed professional. Spray thoroughly to wet upper and lower leaf surfaces, stems and branches. Do not repeat applications more than once a week.

VEGETABLE CROPS

For control of all the vegetable pests listed below, apply this product in adequate volume to effectively cover both the upper and lower surfaces of the plant.

Repeat applications as necessary up to a total of:

four times for legume vegetables, Brassica leafy vegetables;

five times for asparagus, peanuts and leafy vegetables;

six times for cucurbit vegetables, root and tuber vegetables;

seven times for fruiting vegetables;

eight times for sweet corn but no more often than once every 7 days.

Do not treat asparagus more than once every 3 days as excessive residues may result.

NOTE: This product is not registered for use on celery and sweet potatoes in California.

The number in parenthesis following each vegetable crop grouping refers to the minimum interval that must be observed between the date of the last application and the date of harvest.

| CROPS | PESTS |
|---|--|
| Beans (including Black-eyed peas, Crowder or Southern peas, Dry beans, Green beans Lima beans, Navy beans, and Snap beans), Carrots, Corn, Cucumber, Eggplant, Melons, Okra, Peanuts, Pepper, Potato, Pumpkin, Squash, Sweet Potato, Tomato (0 days until harvest) | Alfalfa caterpillar Apache cicada Armyworms Asparagus beetle Aster leafhopper Bean leaf beetle Blister beetles Chinch bug Colorado potato beetle Corn earworm Corn rootworm adult Cowpea curculio Cucumber beetle Cutworms European corn borer Fall armyworm Flea beetles Grasshoppers Green cloverworm Harlequin bug Imported cabbageworm Japanese beetle Lace bugs Leafhoppers Lima bean pod borer |
| Asparagus (7 days until harvest) | Lygus bugs Melonworm Mexican bean beetle Pea leaf weevil Pea weevil Rednecked peanutworm Sap beetles Southwestern corn borer |
| Broccoli, Brussels sprouts, Cabbage, Cauliflower, Cowpeas, Garden beet roots, Head Lettuce, Horseradish, Kohlrabi, Parsnips, Peas, Radishes, Rutabagas, Salsify roots, Turnip roots (3 days until harvest) | Spittlebugs Squash bugs Stink bugs Sweet potato weevil Tarnished plant bug Three cornered alfalfa hopper |
| Chinese cabbage, Celery, Collards, Dandelion, Endive (Escarole) Garden beet tops, Hanover salads, Kale, Mustard greens, Leaf lettuce, Parsley, Salsify tops, Spinach, Swiss chard, Turnip tops (14 days until harvest) | Thrips Tomato hornworm Tomato pinworm Tortoise beetle Velvetbean caterpillar Weborms Western bean cutworm Whitefringed beetle adults Yellowstriped armyworm |

FRUIT CROPS

This product may be used as a spot treatment for localized pest infestations on the tree fruits listed below. Do not use on large trees or where pest populations are generally inaccessible to spray deposits, as inadequate control will result. Direct spray toward upper and lower leaf surfaces and between fruit clusters, and on small limbs and trunks to the point of runoff where pests appear.

Repeat applications as necessary up to a total of eight times for tree fruits and five times for small fruits but not more often than once every seven days.

NOTE: To avoid undesired apple thinning, delay use until at least 30 days after full bloom. Carbaryl insecticide may injure early dawn and sunrise strawberry varieties on the Delmarva Peninsula. The number in parenthesis following each fruit and nut crop grouping refers to the minimum interval that must be observed between the date of the last application and the date of harvest.

| TREE FRUITS | SMALL FRUITS | PESTS | |
|--|---|--------------------------|--------------------------------------|
| Apples, Cherries, Peaches, Pears, Plums, Prunes (1 day until harvest) | Blueberries, Grapes (0 days until harvest) | Apple Aphid | Lesser appleworm |
| Apricots, nectarines (3 days until harvest) | Strawberries (1 day until harvest) | Apple maggot | Lesser peachtree borer |
| Citrus (5 days until harvest) | Blackberries, Raspberries, Dewberries (7 days until harvest) | Apple mealybug | Meadow spittlebug |
| | | Apple pandemis | Mealy plum aphid |
| | | Apple rust mite | Omnivorous leafletter* |
| | | Apple sucker | (Strawberry fruitworm) |
| | | Avocado leafroller | Omnivorous leafroller |
| | | Bagworms | Orange tortrix |
| | | Black cherry aphid | Oriental fruit moth |
| | | Black scale | Oystershell scale |
| | | Blueberry maggot | Peach twig borer |
| | | Brown soft scale | Pear leaf blister mite |
| | | California red scale | Pear psylla - |
| | | Cherry fruitworm | Pear rust mite |
| | | Cherry maggot | Periodical cicada |
| | | Citricola scale | Plum curculio |
| | | Citrus cutworm | Purne leafhopper - |
| | | Citrus root weevil | Raspberry sawfly |
| | | Citrus snow scale | Red-banded leafroller |
| | | Codling moth | Rose chafer |
| | | Cucumber beetles | Rosy apply aphid |
| | | Cutworms | Saltmarsh caterpillar |
| | | Eastern tent caterpillar | San Jose scale |
| | | Eightspotted forester | Snowy tree cricket |
| | | European apple sawfly | Strawberry weevil |
| | | European earwig | Tarnished plant bug |
| | | European raspberry aphid | Tentiform leafminers |
| | | Eyespotted budmoth | Tussock moth |
| | | Forbes scale | Variiegated leafroller |
| | | Fruitree leafroller | Western grapeleaf skeletonizer |
| | | Grape berry moth | Western tussock moth |
| | | Grape leafhopper | Western yellowstriped armyworm |
| | | Grape leaffolder | West Indian sugarcane borer (adults) |
| | | Green fruitworm | White apple leafhopper |
| | | Japanese beetle | Woolly apple aphid |
| | | June beetles | Yellow headed fireworm |
| | | Leafhoppers | |
| | | Leafrollers | |
| | | Lecanium scales | |

TREES, ORNAMENTALS, SHRUBS AND FLOWERS

This product may be used as a spot treatment for localized pest infestations on trees. Do not use on large trees or where pest populations are generally inaccessible to spray deposits, as inadequate control will result. Direct spray toward the upper and lower leaf surfaces and small trunks, stems and twigs to the point of runoff where pests appear. Repeat applications as necessary up to a total of four times for trees and six times for ornamentals, shrubs and flowers but not more often than once every 7 days.

| TREES | PESTS | | |
|---|---|--|--|
| Trees (including) Shade trees, Shelter belts, Plantations, Parks and Recreational Areas Ornamentals (including) Roses, Other Herbaceous plants, Woody plants, Shrubs | Ants Apple aphid Armyworm Azalea leafminer Bagworms Birch leafminer Blister beetle Boxelder bug Boxwood leafminer Browntail moth Cankerworms Catalpa sphinx Chiggers Cooley spruce gall aphid Elm leaf aphid Elm leaf beetle Elm spanworm Eriophyld mites European pine shoot moth Fall armyworm Flea beetles Fuller rose beetles Gall midges Gall wasps Grasshoppers Green striped mapleworm Gypsy moth | Hackberry nipplegall maker Holly budmoth Holly leafminer Jackpine budworm Japenese beetle Jeffrey pine needleminer June beetles Plant bugs Lace bugs Leafhoppers Leafrollers Locust borer Maple leafcutter Mealybugs Mimosa webworm Nantucket pine tip moth Oak leafminers Oak leaf skeletonizer Oakworm complex Oleander caterpillar Olive ash borer Orange-striped oakworm Orange tortrix Periodical cicada Pine sawfly Pine spittlebug Pitch pine tip moth | Poinsetta hornworm - Psyllids Puss caterpillar Redhumped oakworm Rose aphid Rose chafer Roseslug Saddled prominent Sawflies (exposed) Scale insects Sowbugs Spiny elm caterpillar Springtails Spruce budworm Spruce needleminer Subtropical pine tip moth Tent caterpillar Thorn bug Thrips (exposed) Ticks Walnut caterpillar Webworms Western hemlock looper Western spruce budworm Willow leaf beetles Yellow poplar weevil |

PEST CONTROL AROUND BUILDINGS AND OTHER OUTDOOR AREAS

This product may be used as a spot treatment around buildings such as homes, apartments, warehouses, barns and municipal and recreational areas to control the pests listed below. Thoroughly wet the outside perimeter of dwellings and other areas where pests tend to congregate.

NOTE: Staining may occur on certain surfaces such as stucco, brick, cinder block and wood. Therefore, applications of this product to surfaces where a noticeable residue or discoloration is objectionable should be avoided. Do not apply to carpets or draperies as staining may occur. Care should also be exercised to avoid spotting of wallpaper and fabrics.

Do not use this product in commercial food areas of food handling establishments, restaurants or other places where food is prepared or processed. Do not use in serving areas while food is exposed.

| PESTS | |
|-----------------|------------|
| Ants | Earwigs |
| Bees | Fireboats |
| Wasps | Silverfish |
| Brown dog ticks | Fleas |
| Carpenter ants | Millipedes |
| Centipedes | Scorpions |
| Cockroaches | Spiders |
| Crickets | |

STORAGE AND DISPOSAL

STORAGE: Store unused product in an area out of reach of children and animals. Do not store in areas where temperatures frequently exceed 100° F.

DISPOSAL: Do not reuse container. Wrap and discard in trash.

PRECAUTIONARY STATEMENTS
Hazards to Humans and Domestic Animals
CAUTION

May be harmful if swallowed. Avoid breathing spray mist. Do not take internally. Avoid contact with eyes, skin or clothing. Wear regular long-sleeved work clothing. Change to clean clothing daily. Wash hands thoroughly after handling.

| USER SAFETY REQUIREMENTS |
|---|
| <ul style="list-style-type: none"> ●Wear long-sleeved shirt, long pants, shoes plus socks and household latex or rubber gloves when applying this product. ●Wear a hat and eye protection when making overhead applications. ●Remove clothing immediately if pesticide soaks clothing. Change clothing as soon as possible after use. ●Wash the outside of gloves before removing. As with any pesticide product, wash hands thoroughly immediately after handling and before eating, smoking or using the toilet. ●Do not allow children or pets to contact treated area until sprays have dried. |

STATEMENT OF PRACTICAL TREATMENT

GENERAL: Contact a physician immediately in all cases of suspected poisoning. Transport patient to a physician or hospital immediately and **SHOW A COPY OF THIS LABEL TO THE PHYSICIAN**. If poisoning is suspected in animals, contact a veterinarian.

IF SWALLOWED: Induce vomiting and seek medical attention immediately.

IF IN EYES: Flush eyes with plenty of water. Get medical attention if irritation persists.

IF ON SKIN: Wash skin thoroughly with soap and water.

NOTE TO PHYSICIAN: Carbaryl is a moderate, reversible cholinesterase inhibitor. Atropine is antidotal. Do not use 2-PAM, opiates, or cholinesterase inhibiting drugs.

ENVIRONMENTAL HAZARDS

This product is extremely toxic to aquatic and estuarine Invertebrates. For terrestrial uses, 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 equipment or disposal of wastes.

BEE CAUTION

This product is highly toxic to bees exposed to direct treatment on blooming crops or weeds. Do not apply this product or allow it to drift to blooming crops or weeds while bees are actively visiting the treatment area.

PLANT RESPONSE PRECAUTIONS

Do not use on Boston Ivy, Virginia creeper and Maidenhair fern as injury will result. During early season, it may also injure Virginia and Sand pines.

DO NOT PLANT ROTATIONAL FOOD AND FEED CROPS NOT LISTED ON THIS OR OTHER CARBARYL LABELS IN CARBARYL TREATED SOIL.

Buyer assumes all risks of use, storage or handling of this product not in strict accordance with this label.