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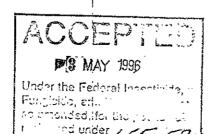
KEEP, THIS BOOKLET, WITH CONTAINER AT ALLSTIMES 3 I (I) (I) (CONCEN esthetic Fintended for sesthetic purp plantscapes, ornamental gar Alithorized by U.S.D.Af for use in federally Pyreihrins Piperonyl Butoxide Té

INERT INGREDIENTS TOTAL to 7.68% (But Distillation PRENTOX -Registered Trad

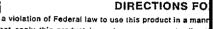
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KEEP OUT OF REACH OF CHILDREN SEE ADDITIONAL PRECAUTIONARY STATEMENTS AND DIRECTIONS FOR USE THIS BOOKLET INSIDE

ISS INCORPORT PRENT <u>à Plant</u> Kaolin B C. B. 2000, Floral Pa



Ericiseo, No,



4 violation of Federal law to use this product in a man built of apply this product in such a manner as to direct and ons. The area being treated must be vacated by unpro-termine the subscript of the subscr O ot apply this product through any type of irrigation sy: lot enter treated areas without protective clothing until suse certain states may require more restrictive reer product, consult your State Department of Agriculture

EPRECAUTIONS: The use of this product as a space s uvered before treatment. All food processing surfac oughly cleaned before using. Remove any birds, pet indiluting with water, prepare only the amount needed e than 24 hours is not recommended. Agitate occur oleum oil is recommended. ats should be confined to time periods when the plantis

ite premises after treatment and ventilate before re ite premises after treatment and ventilate before re ist: sat treatment as necessary. For maximum effective ication and space treatment is recommended. ot apply directly to food. Do not apply space spray essing operations do not have to be stopped excep ts while applying a wet spray with care and in acco ated. SURFACE SPRAY: For initial clean up of severe in: entrate and 4 parts water or oil. For use in edible proc

entrate and 4 parts water or oil. For use in edible proc ryplants and for normal infestations, dilute 1 part cor CHES, ANTS, SILVERFISH, SPIDERS, CRICKETS, CL VILS, RICE WEEVILS, CONFUSED FLOUR BEETL THED GRAIN BEETLES, SPIDER BEETLES, CIGAR HED GRAIN BEETLES, SPIDER BEETLES, CIGARI LWORMS, GRAIN MITES, SCORPIONS, BOX ELD ler adjusted to deliver a coarse, wet spray. Direct coses, under pallets, around containers of stored food les, and drawers. For SILVERFISH: Spray bookcases. If surface application only is to be used, spray floors alon to 750 square feet of surface.

PRENTOX® EMULSIFIABLE SPRAY CONCENTRATE #96

For use only on home vegetable gardens. Not for use on plants being grown for sale or other commercial seed production, or for research purposes. For use on plants intended for aesthetic purposes or climatic modification and being grown in interior plantscapes, ornamental gardens or parks, or on golf courses or lawns and grounds.

Authorized by U.S.D.A. for use in federally inspected meat and poultry plants

ACTIVE INGREDIENTS:

Pyrethrins	 	0.96%
Piperonyl Butoxide, Technical*	 	9.60%
INERT INGREDIENTS:	 	
TOTAL:		
IVIALi captori i cattori	 	

* Equivalent to 7.68% (Butylcarbityi)(6-propylpiperonyt) ether and 1.92% related compounds.

Contains Petroleum Distillates

PRENTOX[®] - Registered Trademark of Prentiss Incorporated.

KEEP OUT OF REACH OF CHILDREN CAUTION

STATEMENT OF PRACTICAL TREATMENT

If swallowed — Call a physician or Poison Control Center immediately. DO NOT INDUCE VOMITING. Vomiting may cause aspiration pneumonia. If Inhaled — Remove person to fresh air. If on skin — Remove contaminated clothing and wash affected areas with soap and water. If in eyes — Flush eyes with plenty of water. Call a physician immediately, if irritation persists.

E.P.A. REG. NO. 655-587

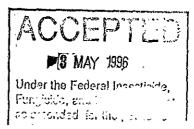
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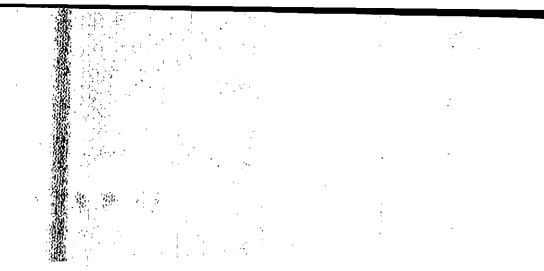
PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS & DOMESTIC ANIMALS

CAUTION Harmful if swallowed. Keep out of reach of children. Avoid breathing spray mist, Avoid skin and eye contact. Wash thoroughly after hending and before eating and smoking. Do not allow children or pets to contact treated surfaces until spray has dried. Do not allow spray to contact lood, feedstuffs or water supplies. Thoroughly wash dishes and food handling utensils contaminated with this product. Remove pets and cover fish bowls before spraying.

ENVIRONMENTAL HAZARDS This product is toxic to fish. For terrestrial uses, do not apply directly to water, or areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters. Apply this product only as specified on this label.

PHYSICAL HAZARDS Do not use, or store near heat or open liame. Exposure to temperatures above 130°F may cause bursting.





IIS BOOKLET WITH CONTAINER AT ALL TIMES CENTRATE#96

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use in federally inspected meat and poultry plants use in federally inspected meat and poultry plants the state of the sta **鄁勴賐魕**趮浖 100.00% entiss incorporated.

OF REACH OF CHILDREN ECAUTIONARY STATEMENTS NS FOR USE INSIDE THIS BOOKLET Sanderaville, GA 31082

Plant: Kaolin Rd., Sandéraville, GA 3108; Office: C. B. 2000, Floral Park, NY 11001 法举捕犯证证

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DIRECTIONS FOR USE:

a violation of Federal law to use this product in a mannet inconsistent with its labeling.

Whot apply this product in such a manner as to directly or through drift expose workers or other ons. The area being treated must be vacated by unprotected persons.

Ölot apply this product through any type of irrigation system.

ot,enter treated areas without protective clothing until sprays have dried,

use certain states may require more restrictive reentry intervals for various crops treated with product, consult your State Department of Agriculture for further information.

PRECAUTIONS: The use of this product as a space spray in federally inspected meat and poultry is should be confined to time periods when the plant is not in operation. Foods should be removed sovered before treatment. All food processing surfaces should be covered during treatment or oughly cleaned before using. Remove any birds, pets, or fish aquarla before spraying.

In diluting with water, prepare only the amount needed for immediate use. Holding a water dilution e than 24 hours is not recommended. Agitate occasionally, For oil dilutions, a deodorized oleum oil is recommended.

te premises after treatment and ventilate before reoccupying. Sweep up and remove deag

What treatment as necessary. For maximum effectiveness, a combination of localized surface cation and space treatment is recommended.

of apply directly to food. Do not apply space spray while food processing is underway. Food sessing operations do not have to be stopped except in federally inspected meat and poultry s while applying a wet spray with care and in accordance with the directions and cautions

SURFACE SPRAY: For initial clean up of severe insect infestations, dilute at a rate of 1 part sentrate and 4 parts water or oll. For use in edible product areas of federally inspected meat and ry plants and for normal infestations, dijute 1 part concentrate and 9 parts water or oil. To control HES, ANTS, SILVERFISH, SPIDERS, CRICKETS, CLOVERMITES, CHEESEMITES, GRANARY ILS; RICE WEEVILS, CONFUSED FLOUR BEETLES, RUST RED FLOUR BEETLES, SAW-THED GRAIN BEETLES, SPIDER BEETLES, CIGARETTE BEETLES, DRUGSTORE BEETLES, WORMS, GRAIN MITES, SCORPIONS, BOX ELDER BUGS AND CADELLES: Use a good er adjusted to deliver a coarse, wel spray. Direct the spray into hiding places, cracks and bes, under pallets, around containers of stored foods, around the bases of machinery, behind es, and drawers. For SILVERFISH: Spray bookcases. For ANTS: Spray trails, nests and points of If surface application only is to be used, spray floors, walls and other surfaces applying at a rate allon to 750 square feet of surface.

STORAGE AND DISPOSAL

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Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited, STORAGE: If container is damaged: Stop any leaks by repositioning the container or by patching or otherwise repairing the leaks. Take care to avoid contact with posticide and year protective gear. On cleanup of spilled liquids, wear protective equipment as regulard to prevent contact with the product or its vapors. Cover the spilled areas with generous amounts of absorbent material, such as clay, diatomaceous earth, sand or sawdust. Sweep the contaminated absorbent on to a shovel and put the sweepings into a salvage drum. Dispose of wastes as below. Place any leaking container into a similar drum or glass container. Do not store, use, pour or spill near heat or open liame.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Triple rinse (or equivalent). Then olfer for recycling or reconditioning, or puncture and dispose of In a sanitary landlill, or by other procedures approved by State and local authorities

To control CARPET BEETLES: Spray edges of carpeling and under carpeling and rugs. Make localized application to floor and baseboards. Spray directly into cracks, closets and infested areas of shelving. Repeat treatment as necessary,

To control BEDBUGS: Spray mattresses lightly, particularly around tuit and seams. Take bed apart and spray all joints. Treat baseboards, moldings, and floors Repeat treatment as needed.

To control FLEAS AND BROWN DOG TICKS: Thoroughly spray infested areas, pet beds, resting quarters, nearby cracks and crevices, along and behind baseboards, mouldings, window and door, frames and localized areas of floor covering. Fresh bedding should be placed in animal quarters following treatment. Concurrent treatment of animals with an approved insecticide is recommended, Repeat lrealment as needed.

AS A SPACE SPRAY: Dilute at a rate of 1 part concentrate to 19 parts water or off. Apply with mechanical or compressed air equipment (non-thermat) adjusted to deliver a fine mist. Close doors mechanical of compressed air equipment (non-thermal) adjusted to deliver a fine misi. Close upone and windows and shui off ventilaling systems. For repid control of FLIES, FRUIT FLIES, GNATS, MOSQUITOES, SKIPPER FLIES, WASPS, HORNETS, ANGOUMOIS GRAIN MOTHS, MEDITERAN-NEAN FLOUR MOTHS, INDIAN MEAL MOTHS, SMALL FLYING MOTHS, AND TO BACCO MOTHS Spray direct at an upward angle distributing it uniformity through the entire area at a rate of 1 ounce per 1,000 cubic feet of space. Keep area closed for at least 10 minutes. Ventilate and sweep up and destroy dead and fallen insects before reoccupying.





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ype of irrigation system.

ective clothing until sprays have dried.

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STORAGE AND DISPOSAL

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Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited. STORAGE: If container is damaged: Stop any leaks by repositioning the container or by patching or otherwise repairing the leaks. Take care to avoid contact with pesticide and wear protective gear. On cleanup of spilled liquids, wear protective equipment as required to prevent contact with the product or its vapors. Cover the spilled areas with generous a mounts of absorbent material, such as clay, diatomaceous earth, sand or sawdusi, sweep the contaminated absorbent on to a shovel and put the sweepings into a saivage drum. Dispose of wastes as below. Place any leaking container into a similar drum or glass container. Do not store, use, pour or spill near heat or open flame.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSALI Tripterinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by State and local authorities.

To control CARPET BEETLES: Spray edges of carpeting and under carpeting and rugs. Make localized application to floor and baseboards. Spray directly into cracks, closets and infested areas of shelving. Repeat treatment as necessary.

To control BEDBUGS: Spray mattresses lightly, particularly around tuft and seams. Take bed apart and spray all joints. Treat baseboards, moldings, and floors. Repeat treatment as needed.

To control FLEAS AND BROWN DOG TICKS: Thoroughly spray infested areas, pet beds, resting quarters, nearby cracks and crevices, along and behind baseboards, mouldings, window and door frames and localized areas of floor covering. Fresh bedding should be placed in animal quarters following treatment. Concurrent treatment of animals with an approved insecticide is recommended. Repeat treatment as needed.

AS A SPACE SPRAY: Dilute at a rate of 1 part concentrate to 19 parts water or oll. Apply with mechanical or compressed air equipment (non-thermal) adjusted to deliver a fine mist. Close doors and windows and shut off ventilating systems. For rapid control of FLIES, FRUIT FLIES, GNATS, MOSQUITOES, SKIPPERFLIES, WASPS, HORNETS, ANGOUMOIS GRAIN MOTHS, MEDITERAN-HEAN FLOUR MOTHS, INDIAN MEAL MOTHS, SMALL FLYING WOTHS, AND TOBACCO MOTHS: Spray direct at an upward angle distributing ituniformity inrough the entire area at a rate of 1 ounce per 1,000 cubic feet of space. Keep area closed for alleast 10 minutes. Ventilate and sweep up and destroy dead and failen insects before: reoccupying. U.L.V. APPLICATION: For rapid kill of exposed or accessible stages of the insects named on this label, dlute 1 part concentrate to 1 to 9 parts water or oll. Apply using conventional mechanical or compressed air equipment (non-thermal) following directions for space spraying. Apply the above dilutions at a rate of from 1 to 10 ounces per 1,000 cubic feet of space. When used in meat and poultry processing plants, a dilution of no less than 1 to 1 (50%) is acceptable, and it must be dispersed from equipment adjusted to deliver an aerosol spray (no droplets over 50 microns in dia meter and 80%) less than 30 microns).

FOR USE ON LIVESTOCK: To control HORN FLIES, HOUSE FLIES, MOSQUITOES, AND GNATS: Dilute 1 part concentrate and 39 parts water and apply to wet the hair thoroughly with particular attention to the topline, underline, flanks, withers, and other inlested areas. Repeat treatment at Intervals of 5 to 12 days for small insect populations or as needed when flies are emerging in large numbers.

To control STABLE FLIES, HORSE FLIES AND DEER FLIES: Dilute 1 peri concentrate and 9 parts water and apply onequart per adult animal to wet hair thoroughly with particular attention to the legs, flanks, barrel, topline and other body areas commonly aftacked by these illes. Repeat treatment each week or as needed.

To control FACE FLIES: Dilute 1 part concentrate and 9 parts water. Use a spray which produces large wetting droplets. Apply to the face of the animal in the morning before releasing to pasture. Apply sufficiently-to wet the face but not more than 1% ounces per animal.

For effective control of MOTILE STAGES OF (BITING) YELLOW LICE AND (SUCKING) BLUE LICE on cattle, horses, sheep, goals and hogs: Dilute this concentrate at a rate of 1 part in 100 parts of water. Spray to thoroughly welhair of the animal including the head and brush of the tail. Repeat treatment in 10 days to kill nowly hatched lice.

To control **POULTRY LICE:** Using a dliution of 1 to 100 in water, dip birds by submerging in a bariel, tank or tub of the solution holding the wings away from the body to insure thorough wetting of all inlested areas. In order to avoid chilling the fowls, dip them on a warm building.

For control of **BEDBUGS AND MITES in poultry houses**: Dilute 1 part of concentrate and 9 parts of water and spray crevices of roost poles, cracks in walls, oracks in nests where the Bedbug and mites hide.

To control SHEEP "TICK" or KED: Dilute at the rate of 1 part of concentrate to 100 parts of water and thoroughly wet all portions of the body by dipping or by spraying with sufficient pressure and with a nozzle adjustment to give penetration of the wool. Treat at a rate sufficient to wet the animal. To kill FLEAS ON LIVESTOCK AND PETS, and to obtain protection against reinfestation: Dilute at a rate of 1 part concentrate and 9 parts water and with the single of the single o

RECTIONS FOR USE (Conl'd.)

barns, milking parlors, milk rooms and dairies: To control FLIES, MOSQUITOES AND GNATS: Use at the rate of 1 parl of concentrate and 9 parts of water or oll and apply as a log or fine mist, ecting spray toward the celling and upper corners until the areal stilled with mist using about 2 newsper 1,000 cubic feet of space. For best results, close doors and windows before spraying and spithem closed fortan to filteen minutes. Vacate the area and ventilate before reoccupying. Repeat olication as necessary.

DSOUITO CONTROL OUTDOORS: To control ADULT MOSQUITOES; using ground application, ute 1 part concentrate and 7 parts water or oll. Apply as a fine mist or fog. Treat entire area with ricloura ratention to shrubbery and vegetation where mosquitoes may rest, also low or marshy as, shore lines and stagnant pools or ponds. Repeat as necessary, usually once or twice a week. In mobile or truck mounted equipment, the above application rate will result if a 300 foot swath is aled, traveling at 5 miles per hour, dispersing spray at a rate of 100-120 fl.oz/min or 48.875-56.25

//hr. plication using fixed wing aircraft: Use 6 to 12 ounces of concentrate in 4 gallons of water per acre.

PR UNDILUTED use: Disperse at the following flow rates, using a swath width of 300 feet:

Truck Speed	Flow Rate	
(mlies/hour)	(fl.oz/min)	
5	12.5-15	
10	25.0-30	
15	37.5-45	

control MOSQUITO LARVAE: Dilute in oil at a rate of 1 part concentrate to 150 parts oil (5 pints in 50 lions) and apply at a rate 20 to 25 gallons per eare. Apply as a coarse wetting spray uniformly over it lands, swamps, marshes or bodies of water where larvae may breed. Do not exceed this dosage or h. Kjil may result.

VEGETABLES: May be used on vagetables (outdoors or in greenhouses) up to and including y of harvest. Especially desirable as a clean-up or pre-harvest spray where other materials may be used due to residue restrictions. When applied according to accepted use cautions and ections this concentrate may be used in combination with other insecticides where resistant sects are a problem, or as an "exciter", to flush insects out of hiding and into contact with spray sidues.

the following vegetables to control named insects, use 1.2 to 3.6 ounces in 10 gallons of water allow thorough coverage. Coverage of upper and lower leaf surfaces is essential for good introl. ASPARAGUS: ASPARAGUS BEETLE. BEANS: APHIDS, LEAFHOPPERS, WHITE FLY, MEXICAN BEAN BEETLE, 12-SPOTTED CUCUMBER BEETLE, BROCCOLL, CABBAGE, BRUSSELS SPROUTS, CAUL-FLOWER, APHIDS, CABBAGE LOOPER, CROSS-STRIPED CABBAGE WORM, DIAMONDBACK MOTH LARVAE, FLEA BEETLE, HARLEQUIN BUG, IMPORTED CABBAGEWORM, SILMONDBACK MOTH PEACH APHIDS, CABBAGE LOOPER, LEAF TIER. CRANBERRIES; FIREWORMS, LEAFHOPPER, EGQ-PLANTS: BLISTER BEETLE, COLORADO POTATO BEETLE, FLEA BEETLE, GREEN PEACH APHID. LETTUCE: CABBAGE LOOPER, GREEN PEACH APHID, DIAMONDBACK MOTH LARVAE, IMPORTED CABBAGEWORM.

MUSTARD GREENS, KALE, COLLARDS, TURNIPS: IMPORTED CABBAGEWORM, DIAMONDBACK CATERPILLER, APHIDS, CABBAGE LOOPER, PEPPERS; GREEN PEACH APHID, POTATOES; APHIDS, COLORADO POTATO BEETLE, FLEA BEETLE, LEAFHOPPER, RADISH: APHIDS, FLEABEETLE, SPINACH: APHIDS, CABBAGE LOOPER, WEBWORM, TOMATOES: GREEN PEACH APHID, COLORADO POTATO BEETLE, STINK BUG, FLEA BEETLE, ORNAMENTALS; (AFRICAN VIOLETS, ASTERS, AZALEAS, BEGONIAS, CAMELLIAS, CARRANTONS, CHRYSANTHEMUMS, DAHLAS, DOGWOOD, GERANIUMS, GLADIOLI, MARIGOLDS, ROSES, RUBBER PLANTS, WANDERING JEW, ETCI): APHIDS, FLEA BEETLES, LEAFHOPPERS.

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