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DURS-VAP INSECTICIDE CONCENTRATE

A water emulsifiable formulation of Chlorpyrifos and DDVP for fast-acting, long-lasting control of COCKROACHES, ANTS, CRICKETS, FIREBRATS, SILVERFISH, SPIDERS, AND BROWN DOG TICKS in and around Residential, Commercial, Industrial, and Institutional structures. Also use out-of-doors as an aid in reducing annoyance from Flies and Mosquitoes.

Only For Sale To, Use & Storage by Pest Control Operators.

ACTIVE INGREDIENTS

Chlorpyrifos 0,0 diethyl 0-(3,5,6-trichloro 2 pyridyl) phosphorothicate

2,2 Dichlorovinyl dimethyl phosphate Helated compounds

WINERT INGREDIENTS

TCONTAINS XYLENE RANGE ARGMATIC

Contains 134 (Klunds of chlorovirtos and 0.67 pound of 2.2 dichlorovinut dimethyl phosphate (DAVP) and related compounds per callon

76% 06% CH 7 77

75.42

DANGER: POISON KEEP OUT OF REACH OF CHILDREN

70141717 PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

PANGER, Harmful or fatabilisma — web accorded through swin or inhaled. Causes eye damage and skin imitation. Combustible (Do not take internally) Do not girt in eyes, on skin or on cruthing. Wear goggles or face shield. when handling. Wash thoroughly after handling, and before eating, dinnking or smoking. Wash contaminated clothing before reuse. Keep away from food, feedstuffs, and domestic water supplies. Do not breathe vapors or spray mist. Keep container closed. Do not use in poultry houses or other ahimal buildings. Do not allow spray to contact food, feedstuffs, and water supplies. Thoroughly wash dishes and food handling utensits with soap and water if they become contaminated by application of this product. Do not allow children or pets to contact treated surfaces until spray has dried. Femove pets and cover fish bowls (tanks) before spraying

STATEMENT OF PRACTICAL TREATMENT If Swallowed. Call a physician or Poison Control Center immediately. It possible, vomiting should be induced under medical supernision. Drink one or two glasses of water and induce vom ting by touching the back of thinse with finger. Do not induce vomiting or give anything by mouth to an unconscious person. If Inhabid: Remove victim to fresh air. Apply artificial respiration if indicated. If On Skirc Remove contaminated clothing and wassinated areas with soap and water. If In Eyes. Flush eyes with plenty of water Call a physician immediately. Note To Physician: Chlorpyrifos and ECVP are cho-insterase inhibitors. Treatis: Implomatically. Atropine is an arbidose.

ENVIRONMENTAL HAZARDS This product is toxic to fish wild the and pinds ineed out of any body of water. Do not apply when weather conditions favor drift from areas treater. Co not contain hate water by meaning of equipment and disposal of wastes Apply this prietart only at save two in this year.

DIRECTIONS FOR USE

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

GENERAL INFORMATION: Use EVIKO WAP insecticide to control the pests indicated in the areas listed below by application as a dilute spray containing 0.5% chlorgy rifes and 0.12% DDVP use the dilute spray to containing 0.5% chlorgy rifes and 0.25% DDVP. Use the dilute spray to control light infestations and the more concentrated spray to quickly reduce the heavy infestations or as directed. To precare the spray, dilute DURG VA conty with water as shown in the following SPRAY DILUTION CHART. Repeat treatment as needed.

SPRAY DILUTION CHART

	Fluid Ounces: 1 EUPC-VAF to Use	
Gallons of	- ·- · · ·	
Spray Missure (lessing)	More Concentrated	Drigite
	Spray	Spra∗
		
1	4	?
3	12	ŧ
5	29	10
10	4Q	20

FOOD HANDLING ESTABLISHMENTS - Places other than private residences in which exposed food is held, processed, prepared or served

FOOD AREAS: APPLICATION LIMITED TO CRACK AND CREVICE TREATMENT ONLY - includes areas for receiving storage, packing (canning, bosting), preparing edible waste storage and enclosed process-POOLANEAS: APPLICATION UNITED TO CHACK AND CREVICE TREATMENT ONCY - Includes areas for receiving storage, packing canning, posting, preparing entire waste storage and exclude or receiving systems (mills, dainers, edible oils, syrups). Serving areas when food is exposed and facility is in operation also are considered food areas. Prepare the spray as recommended in the label and apply in smooth discretily into cracks and cremoes using equipment capable of delivering a printering of insecticide in points between different elements of construction, between equipment and floors, openings ligating to voids and hollow spaces in walls, equipment legs and bases, where cockroaches, crickets, firebrais, silverfish, and spiders hide. Do not apply in conduits, motor housing, junction and switch boxes or other ejegical equipment because of possible shock hazard. Care should be taken to avoid depositing the product onto exposed surfaces or introducing the material into the air. Avoid contamination of food or food processing surfaces. APPLICATIONS OF THIS PRODUCT IN THE FOOD AREAS OF FOOD HANDLING ESTABLISHMENTS, OTHER THAN AS A CRACK AND CREVICE TREATMENT, ARE PERMITTED

SERVING AREAS: Facilities where prepared foods are served, such as divining mores, but excluding areas where foods may be prepared or held. Prepare the spray as recommended in the table and apply as a spot breatment to selective surfaces such as baseboards, under elements of construction and into cracks and cremices. Avoid treating surfaces likely to be contacted by food. Doin... apply splanging facility is shappension or foods are exposed. NON-FOOD AREAS, Includes garbage rooms, lavatories, floor drains (to sewers), entires and vestibules, offices, locker rooms, that hive rooms, briter rooms, garages, map clodes and storage (after canning or bottling). Prepare the spray as recommended in the table and apply as a spot treatment to baseboards, around water pipes, surfaces behind and beneath sinks, lockers, tables, palling, areas where insects hide or through which

They may enter

APPLICATION WITHIN RESIDENTIAL BUILDINGS INCLUDING HOMES AND APARTMENT BUILDINGS AND IN NON-FOOD AREAS OF INDUSTRIAL, INSTITUTIONAL AMDICOMMERCIAL BUILDINGS INCLUDING NON-FOOD AREAS OF HOSPITALS, STORES, MANUFACTURING PLANTS AND WAREHOUSES: For Spot Treatment Only - apply as a coarse spray or with a paintbrush to localized deas where cockroacies fincluding strains resistant to Diaznoni, ants, crickets, firebrats, silverlish, and spiders are found or normally occur, including dark corners of rooms and closets, cracks and cremces in walls, along and plenind baseboards, beyonth and behind sinks, sloves, refingerators and cabinets, around plumbing and other utility installations. For ants, apply to antitraits, also around doors and windows and wherever else these pests may find entrance.

FOR CONTROL OF BROWN DOG TICKS. Thoroughly apply a concentrate spray as a spot treatment to infested areas such as pet beds and renting quarters, nearby criticis and general devices, along should be settle and door frames and localized areas of floor and floor covering where these pests may be present. Old bedding of pets should be removed and replaced with clean, fresh bedding after research. Do not great pets with this product FUES AND MOSQUITOES. Use only out of doors as an aid in reducing annoyance from these insects. Thoroughly apply a concentrate spray to nutside surfaces of wigdowaggapor frames as well as other areas who pests may find entrance into structures. Also spray dark corners and localized resting areas (such as under eaves) where these and mosquitoes may congregate. Repeat treatment when effectively so diminished. acidioor frames as well as other areas where these

EPA Reg. No. 10370-45 EPA Est. No. 10370-TX 1

Manufactured By

Chemical & Service, Inc. 2739 Pasadena Blvd. Pasadena, Texas 77502

Jr. 1984