# PRECAUTIONARY STATEMENTS HAZARDS TO HUMAN DOMESTIC ANIMALS

### WARNING

Harmful if swallowed, bo not get in eyes or on clothing Causes substantial but temporary eye injury. Wear goggles in face shield (non-domestic uses) or safety glasses domestic uses). Do not breathe spray mist beer mask or respirator or a type recommended by the U.S. Bureau of Mines to give adequate protection against this material bear protective clothing. Wash exposed skin nurfaces with sompand water after handling and before cating or smoking. Hemove pets, birds and cover fish aquaria before spraying.

#### STATEMENT OF PRACTICAL TREATMENT

If SWALLOWED Fromptly drink a large quantity of milk, egg whites, gelatin solution, or, if these are not available. Junik sarge quantities of water. Avoid alcohol. Call a physician or Poison Control Center immediately. Do not motive wenting unless under a physician's case. This product controls performed distribute. Vomiting may cause opporation previous

 $\partial F$  IN ENES. Flush eyes with plority of water. Get medical attention

IF ON SKIN. Bruse affected once with plenty of water, but medical attention if structure persists. Remove contaminated cholding and wash with some and water before reuse.

F. INPIALED. Remote victim to fresh air. Apply artificing tespiration, if indicated, Give nothing by mouth to diuncensious person. Get medical attention if indicated.

### ENVIRONMENTAL HAZARDS

Plus product is toxic to fish. Do not apply directly to lakes, streams goods, tidal marshes and estuaries. Do not conteniste water by cleaning of equipment or disposal of castes.

### CHEMICAL HAZARDS

Do not use or store near heat or open flame.

### DIRECTIONS FOR USE

If  $|n| = \infty$  , another of Federal law to use this product  $0 \leq a$  that is  $\gamma$  incores tent with its labourg.

Chick Court declared excepted by PDS Expante on the Discourtains of Past Safety and an performance of the association of the Expansion of the

Do not apply as a space agray while food processing is underway. Except in Federally inspected meat and poultry plants, when applied as a surface agray with care and in accordance with the directions and precautions given above, food processing operations may continue. Do not apply any time as an undituted space spray in edible product areas of Federally inspected meat and poultry plants. Foods should be removed or covered before treatments. Thoroughly wash all food processing surface, before reuse. All surfaces in processing areas must be washed with an effective cleaning compound followed by a nutsher water runse after approxima-

To prepare dilutions the concentrate should first be stirred or agitated well. Add the required amount of concentrate to water and blend thoroughly. This will produce a stable macro emission.

For maximum effectiveness, a combination of localized surface application and space treatment is recommended.

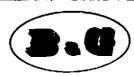
# SURFACE SPRAY

for initial cleanup of severe insect infestation, dilute at a rate of 1 part concentrate in 14 parts water (8.5 fluid ounces per galon). This dilution may not be used in edible product are so 1 Federally inspected meat and positry obouts in these plants and for normal infestations, dilute 1 part concentrate in 29 parts water (4.3 ounces per gallon)

TO CONTROL COCKROACHES, ANTS, SILVERFISH, SPIDERS CRICKETS, CLOVERMITES, CHEESE MITES, GRANARY WEEVILS, RICE WEEVILS, CONFUSED FLOUR BLETLES, CONFUSED FLOUR BLETLES, SAWTOOTHED GRAIN BEETLES, SPIDER BESTLES, CIGARETTE BLETLES, DRUCSTORE BETLES, MEAL WORMS, GRAIN MITES AND CADELLES USE good sprayer adjusted to deliver a coarse set spray. Direct the spray into hiding places, cracks and reviews, under pullets, around containers of stored foods, smartd the case of machinery, behind shelves and drawers spray brickness for silverfish, Spray ant trails, nests and pants featury if surface application only is to be used, spray floors, wills and other surfaces applying at a rate of goldon 1, 100 square feet of surface.

TO CONTROL CARPET BEETLES. Spray edges of carpeting of a natic carpeting is I rugs. Make located application to lower and insectionary. Soons directly into cracks, closets and affected troop of scaling. Repeat treatment is needed.

10 CONTROL BEDBUCS Spring matter sea light to controlled a controlled to the most free best apart of personal controlled to the most free best apart of Report Protection of an needed



# TAPP AQUEOUS 30-3

# AN INSECTICIDE SPRAY CONCENTRATE

FOR USE IN FOOD PROCESSING AND STORAGE, MUSHROOM HOUSES, HOSPITALS, HOTELS, MOTELS, RESTAURANTS, OTHER INSTITUTIONS AND IN RESIDENCES

# PROVIDES RAPID KILL OF INSECTS WITHOUT LEAVING OBJECTIONABLE RESIDUES

Authorized for use in all departments of inflicial establishments operating under the meat, poultry, shell egg grading and egg products inspection programs  $\frac{1}{2}$ 

ACTIVE INCREDIENTS						
Pyrethrins						3 0 i
*Piperonyl Butoxide, INERT INGREDIENTS			<b>.</b> .			30.0%
		-		 		67.01
	TOTAL				-	100 CS

\*Equivalent to min. 24° (butylcarbity)](6 propylpiperonyl) ether and 61 related compounds

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# KEEP OUT OF REACH OF CHILDREN WARNING

SEE SIDE PANELS FOR ADDITIONAL CAUTIONS

MANUFACTURED BY

**NET CONTENTS** 



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COMPANY Dallas, Texas 75880

GALLONS

# DIRECTIONS FOR USE (continued)

TO CONTROL FLEAS AND BROWN DOG TICKS. Thoroughly spray infested ares, pet beds resting quarters, nearby cracks and creases, along and behind baseboards, inchings, window and door frames and localized area of floor and floor covering. Fresh bedding should be piaced in animal quarters following treatment. To kill fleas and tecks in cats and dogs, and to obtain protection "gainst reinfestation, dilute at 1 part 1, 112 % to 49 parts water (2.5 fluid ounces per 1 gallon) and weit the animal by dipping or spraying.

### SPACE SPRAY

Dilute it a rate of 1 par, concentrate to 59 parts water (finid ounces per galon). Apply with mechanical or compressed air equipment (non-thermal) adjusted to deliver a fine nast. Close doors and windows and shut off ventilating systems.

ADULT HOUSE FLIES, FRUIT FLIES, GNATS, MOSQUITOES, SKIPPER FLIES, WASPS, HORNETS, ANGOLMOIS CRAIN MOTHS, MEDITERRANEAN FLOUR WOTHS, INDIA! MEAL MOTHS AND TOBACCO MOTHS For rapid control of these tosets direct spray at an upward angle distributing it indirect through the entire area at a rate of 1 ounce per 1000 cubic feet of space keep area closed for at least 10 manutes. Ventilate and sweep up dead insects before tosek-upatha.

FOR RAPID KILL OF EXPOSED OR ACCESSIBLE STACES OF OTHER INSECTS NAMED ON THIS LABEL Dilute 1 part concentrate in 5.29 parts water (4 to 25 ounces per gillon). Apply using conventional, mechanical or compressed air equipment (ton thermal), following directions for space spriving Apply the above dilutions at a rate of from (30.10) ounces per 1000 cubic feet of space. When used in mext and neutral processing plants, a dilution of no less than 1 to 5 is acceptable and it must be dispersed from equipment adjusted to deliver an aerosal spray (no droplets over 59 diagrams in diameter and 803 less than 30 merons).

# MUSHROOM PRODUCTION AND PROCESSING

TO CONTROL ADULT MUSHROOM FLIES OR FUNGUS GNATS, PHORIDS, SCIARDS AND CECIDOMYLIDS IN GROWING HOUSES. Drive I part in 5 parts water (21.3 itial ounces per gallorit. Using mechanical or compressed air equipment time thermal) adjusted to deliver a fine mist, apply at a rate of 1 nunce per 100 cubic feet of spaces. Progressionally the operated 8 to 16 feet away from heds and directed slightly upward over them. Circulating fairs should be lift in operation, but for best results, refrigers, in the lift to turned off. In packing and canning plants, use at a rate of 1 nunce to 2000 cubic feet of space.

### WATER SYSTEM TREATMENT

FOR CONTROL OF AQUATIC DIPTERA LARVAE OF HYDROPONICALLY GROWN VEGITABLES. Repending on severity of infestations, treat with  $\theta=\sigma_0/\theta/\theta$  or  $\theta/\theta = \rho_0$  pyrethrins. Dilutions should be caute as  $\tau_0/\sigma_0 \ll \theta$ .

0.1 ppm. 12.6 ml (2.6 Peaspoints) of concentrate in 100 gallons of water.

gallons of water.

8 01 ppm 1.3 ml (0.26 teaspoons) of concentrate in 1900 gallons of water.

0.001 ppm 0.13 ml (0.03 teaspools) if concentrate in 1000 gallons of water.

#### OUTDOOR INSECT CONTROL

TO WILL GYPSY MOTH CATERPILLARS AND ADULTS, ADULT JAPANESE BEETLES AND EASTERN AND FOREST TENT CATERPILLARS ON CONTACT Conclude 1:0 fluid outco of concentrate per 1 gallon of with 1 Apply to insure thorough coverage of upper and loss ( saft as s

TREES AND EHRUBS. Treat trees and solutions score as invects emerge (usually late spring). Their covers, branches and rese trunks evenly, rashing size to content dense foliage. Repeat application evenly, day is necessary for control.

ROSES AND FLOWER GARDENS. The might be diffusers as soon as cased to appear. Spray mosts on the Powers making sure to penetrate dense foliage about application every 7 days in as accessing for control.

# STORAGE AND DISPOSAL

The not contaminate water, fixed a fixed by storage disposal.

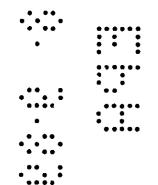
STORACE Store upright at 1900 temperature, Avoid exposure to extreme temperature. In some of spill or leakage, asik up with it, insector to derial such who said, sawdust, earth, fuller's earth of thispose of with chemical weste.

PISTICIDE DISPOSAL. Waste recovering to the use of this product may be disposed to the product may be disposed to the product may be disposed to the product may be disposed facility.

then offer for recycling or resembled or puncture and dispose of in a sonitive statific or by other approved state and local procedure.

### NOTICE

Seiler's guarantee shall be protect the term of this label and subset thereto the base of a consistency ks to person or property rising not of the ascential property in the postulation of these conditions.



ACCEPTED

OCT # 1990

Understo reclamiferencinde, human in and pademicide Act, as anxieded, for the promote reclamination of the least recovered recovery.

