MULTI-PURPOSE ALLEVIATE® PUL 17 INSECTICIDE CONCENTRATE CE 1/20/10

EPA Reg. No. 4816-575 LPA Est. No. 279-NY-1 ALLEVIALE - Registered Trademark of Fairfield American Corporation May Be Diluted With Lither Water or Oil.

for use in Bakeries, Bottling Plants, Canneries, Hour Bills, food Processing Plants, Grain Hevators, Hospitals, Hotels, Motels, Restaurants, and Outdoors for Mosquito Control and on Growing Crops.

Designed for use in all areas of official establishments operating under the Beat, Poultry, Shel Egg Grading and Egg Products Inspection Programs.

Kills on contact exposed or accesible stages of:

/phids Cabbage Looper Colorado Potato Beetle Cross Striped Cabbages 3/O cm Dramondback Caterpillar Stink Bug brankindback Both Larvae 12-Spotted Cocumber fica Beetle Green Peach Aphid

Harlequin Bun Imported Cabbage Worm Leafhoppers Mexican Bean Beetle Mosquitoes Beetle Whitefly

ACTIVE INGREDIENTS:

J/1-allethrolone d-trans chrysanthemate Related Compounds APiperonyl Butoxide, Technical

** THERT TRUREDIERUS:

* Equivalent to 8.0% (butylcarbity)) (6-propylpiperonyl) ether and 2.0% related compounds.

** Contains Petroleum Distiliate

KEEP OUT OF REACH OF CHILDREN CAUTION

See reverse side for additional precautions.



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DIRECTIONS FOR USE

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

If used, as a space spray, in edible product areas of Federally inspected meat, poultry, shell egg grading, and egg product establishments a dilution of no less than 1 to 1 (50%) is acceptable and it must be dispersed as an acrosol spray (no droplets Aphids, Flea Beetles, and leafhoppers, over 50 microns in dismeter and 80% less than 30 microns).

When diluting in water, prepare only the amount required for immediate use. Holding a water dilation more than 24 hours is not recommended.

This concentrate is designed to be diluted with water or oil before use. The resulting spray solution should be applied using good mechanical or compressed air fogging equipment.

ON LISTED GROWING CROPS: May be used on edible crops (outdoors or in greenhouses) up to and including day of narvest. Especially desirable as a clean up or pre-harvest spray where other i materials may not be used due to residue restrictions. Men applied according to accepted use 1.00% cautions and directions, this concentrate my be 0.082 used in combination with other insecticides where 10.00% resistant insects are a problem or as an "exciter" 88.92% where insects are flushed out of hiding and into 100.00% contact with spray residues.

> On the following crops to control the insects named, use 12 to 36 ounces per acre in sufficent water to allow thorough coverage (usually 180 gallons). Coverage of upper and lover leaf surfaces is essential for good control.

BEARS: Aphids, teafhoppers, Whitefly, Mexican Bean Deetle, 12-spotted Cucumber Beetle. BROCCOLL, CABBAGE, BROSSELS SPROUTS, CAULIFLOWER: Aphids, Cabbage Cooper, Cross-striped Cabbagevorm, Diamondback Noth Larvae, Flea Beetle, Harlegoin Bug, Imported Cabbagevorm, Stink Bug. LETTUCE: Cabbage Looper, Green Peach Aphid, Diamondback noth tarvae, Imported tabbageworm. MUSTARD GREENS, KALE, FOLLARDS, TURNIPS: Aphids, cubhage tooper.

PEPPERS: Green Peach Anhida RADISH: Aphlus, Teles Beetle. TOTATOES Green Peach Aphild, Coforade Potato Beetle, Stink Bug, Flea Beetle.

ORHANERTAL SCAFFI COM Violets, Asters, Azaleas, Begonias, Coult Es, Carnations, Chrysanthenums, Dahllas, D.Bowood & Chrangenny, Gladioli, Harigolds, Roses, Rublice Plants, Wandering Jew, Etc.):

DROSOPHILA OR FRUIT FLY CONTROL: Dilute at the rute of 6 parts concentrate with 1200 parts water (6 pints per 150 gallons or 6 tublespoonsful with 4 gallons water). Thoroughly mix the emulsion in the spray tank. Make treatments as follows:

- 1. To protect tomatoes and apples, blackberrles, blocberries, boysenberries, therries, crab apples, currents, devberrles, grapes, muskmetons, oranges, peaches, pears, pineapples, plums, and respheriles in baskets on trucks or in plants.
- 2. Spray the raw stock, as listed above, stacked in the yard.
- 3. Dip baskets containing these commodities in the diluted spray after dumping the trult to kill adhering larvae and popae.
- 4. After washing and cleaning up the inside of the processing plant and just prior to bringing fruit into it, the entire space inside the cannery should be sprayed at a dilution of 6 parts concentrate to 59 parts water (6 pints with 7 gallons 3 pints water or 12 tablespoonsful with 34 pints water). At the rate of 1 gallon to 750 square feet (1 quart to 18) square feet) direct spray on walls, cellings, and floors, paying special attention to forcing spray into all cracks and crevices.

SEE REVERSE SIDE

in accordance with in infor Phase 2

STORAGE AND DISPOSAL

Do not contaminate water, foret or feed by storage or disposal,

PESTICIDE STORAGE ลิ๊ยูป รูกัน, PROCE QUIESS State เหมือน il room ferriperature. Awart exposure to express temperatures. Incrase of spill or leakage, รากไ บุร งสโกลแลโรสเซียเซ็น เดิสิกโรยปกลิ รถูกประกับของปร. caกับ, killers earth, etc. Dispose of with chemical wants.

PESTICIDE DISPOSAL: Posticide, spray mixture or rinse water that cannot be used according to label instructions may be disposed of at or by an approved waste disposal facility.

CONTAINER (ISPOSAL: Inple mate for Equivalent) they diffe for recycling or technologisms of procline and despite of the supply landle, or by other approved State and local precedure.

CONTAINERS ONE GALLON AND SMALLER: Do not reuse container Wrap container on several layers of newspation and descarding tracti

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS & DOMESTIC ANIMALS CAUTION

Harmful if swallowed. Remove pets, birds and cover fish aquaria before spraying. Do not breathe spray mist. Wear misk or resouratio of a type recommended by the U.S. Bureau of Mines to give adequate protection against this malorial. Wear protective clothing. Wash exposed skin surfaces with soap and water after handling and before rating or smoking. Wash all contaminated clothing with soap and hot water before reuse.

Do not apply as a space "pray white food processing is underway. Except in Federally inspected meat and poultry plants, when applied as a surface spray with care and in accordance with the directions and precautions given above, food processing operations may continue. Do not apply at any time as an undiffued space spray in edible product areas of Federally inspected meat and poultry plants. Foods should be removed or covered before treatments. Thoroughly washall food processing surfaces before reuse. In food processing plants and Federally inspected meat and poultry plants, all surfaces in processing areas must be washed and rinsed in potable water after spraying.

When using in animal quarters, do not apply directly to food, water or food supplements. Wash teats of dairy animals before milking.

STATEMENT OF PRACTICAL TREATMENT

If Swallowed: Contact a physician or Poison Control Center. Do not induce vomiting unless directed by a physician. Vomiting may cause aspiration pneumonia

If Inhaled: Remove affected person to tresh air. Apply artificial respiration if indicated.

If In Eyes: Flush eyes with plenty of water. Contact a physician if untation persists

If On Skin; Remove contaminated clothing and wash contaminated areas of skin with soap and water. Contact a physician if irritation persists.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not apply directly to lakes, streams, or ponds. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment or disposal of wastes. Shrinip and crabs may be killed at application rates recommended on this label. Do not apply where these are important resources.

PHYSICAL OR CHEMICAL HAZARDS

Do not use, pour or spill near heat or open flamo.

Buyer assumes all risks of use, storage or handling of this naterial not in strict accordance with directions given because the strict accordance.

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