When asel in food processing plants, the spray should be applied when the plant is not in operation. Food and food handler surfaces should be covered. If food handling surfaces are not covered, they should be cleaned before youse.

Application. Since discoloration may result in surfaces of watered with certain types of wall surfaces or water base paints. Apply first to small hidden area as a test to avoid discoloration.

Can be used for almost any industrial or househild apraying purposes. It has so objectionstle oder and will not stain or contaminate foods when used properly.

Supply load the sprayer with this concentrate and spray directly into insect hiding places.

For killing flies and mosquitoes, spray into the air, filling the premises with mist. Keep all spenings closed until the mist has disappeared. Sweep up and remove dead insects.

FLIFS. MOSQUITOES, CNATS: Infested area should be closed tightly and filled with a mist of this insecticide. The space should be left closed for at least 10 minutes after treatment. Open all sindows and ventilate thoroughly. Sweep up and destroy dead insects.

SPICETION 57 sy directly on spiders wherever they are seen. Direct the spray into infected a case such as baseboards, corners of rooms, are a disples of distorage localities. Repeat when necessary.

ANIS: To control these insects, apply the sotion to all ace where they are crawling. Pay particular attention to door sills and window frames, repeating application as accessary.

CLUFFIES MOTHS, CARPET BEETLES: Take a, retal precaut, no to see that cracks in floors and openings below the baseboards are thoroughly werted. Clothing to be stored should be cleaned and sired, and sprayed thoroughly from a distance of one (1) to two (2) feet.

Mith tight chests and vaults should be sprayed throughly helire being filled with materials heing at red

Frightics. This Formula is well adapted to the critical of these pests. Spray solution in hasete and mouldings, furniture, loose wallinger and there points where there are cracks for the bugs to hide and breed. Spray bed frames, springs and mattresses thoroughly.

Air, treated matresses at least 4 hours before use.

ACCEPTED

MAY 20 1967

FUNCIONE AND RESERVED FOR ECONOMIC POISON SEG THE ED UNDER NO 39-25 STOJECT TO ATTACHED COMMENTS.

COSTELLO FOGICIDE

ACTIVE INGREDIENTS	100%
2,2-Dichloroviny! Dimethyl Phosphare	3.46%*
Related Compounds	0. 04%*
Pyrethrins	0.1 0%
Technical piperanyl butaxide	€ 40%
(equivalent to 0.32°c (butylcarbety)	
(6-propylpiperanyl))) ether and 0.18%	
of related compounds)	
Petroleum Distillate	?9.0 0%
*equivalent to 0.5% VAPONA Insect cide	

Costella Fagicide controls cockroaches, waterbugs, bedbugs, certain exposed beetles, weevils in exposed stages it es, masquitaes, ants, silverfish, moths, spiders and certain other common need pests.

CAUTION - KEEP OUT OF REACH OF CHILDREN

CAUTION Keep out of reach of children. May be harmful if swallowed, inhaled or absorbed through skin. Do not sare, directly on skin or on unimals. Reneated or prolonged contact may be see taxic symptoms. If skin is contaminated, wash with soop and water particularly before eating or smaking. Avoid prolonged inhalation of spray mist. Remove birds and pets and cover fish bowls or aquarium before spraying. Do not contaminate feed, foodstuffs, water or intensity used for same. If swallowed, induce vomiting and get medical attention in the site? Antidote: Atropine.

Net Corrents

Cameraman's Note
Poor Copy

FLEAS INFESTING PREMISES can be controlled quickly and effectives by apraying floors and cracks of the intest areas. Fleus lurk in carpeta and uphols of furniture Spray liberally in these areas, he well as in baseboards, wall cracks and alonging quarters of animals for direct contact with these pests.

CAUTION: Do not spray animal pets.

COCKROACHES, WATERBUGS, SILVERFICH-Spray the infested area thoroughly working this spray into cracks and other hiding places. Whe er pussible try to hit the insects directly with hie spray. This application should be repeated as often as necessary.

STORED PRODUCTS INSECTS, WIEVIL, CADELLE AND CONFUSED FLOUR BEETLES. FLOUR MOTHS: These can be controlled when in the exposed or accessible stages by the following treatment: I hors, walls and partitions in flour mills, feed mills, food processing plants, empty train bins and box cars should be sprayed with enough solution to wet the surtuce, phying attention to cracks and crevices where insects may be harbored. Spray old sacked grain heavily to reduce infestation. In addition, direct a light spray to hit all exposed ends, sides, and tops of stored bags. When renfestation occurs repeat the application. Watch for migration periods immediately after or during hot weather. This will materially aid in controlling these pests.

APPLICATION: For space spraying adjust the nozzle faucet lever to the position shown to produce a very fine cloud of mist. FOR BEST RESULTS BEFORE SPRAYING, CLOSE ALL OPENINGS AND TURN OFF AIR CONDITIONING AND VENTILATING SYSTEMS

FLIES, MOSQUITOES GNATS, AND CERTAIN OTHER SMALL FLYING INSICTS Cover all food stuffs to prevent contamination from falling insects. Then spray until room is filled with dense fog. After treating an area allow sufficient time for insects to die. Sweep up dead insects and destroy them. The frequent spraying of breeding places, such as stagnant water, garbage cans, and rubbish piles, also helps.

This material is toxic to fish & wildlife. Keep out of any fish bearing waters.

MANUFACTURED BY

COSTELLO MANUFACTURING CO

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