[1057-65]

DOLGE CONCENTRATED PYRETHRUM INSECTICIDE

ESPECIALLY FORMULATED FOR APPLICATION IN MECHANICAL AEROSOL GENERATORS FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY

[illegible] CONTROL [illegible] BOTTLING PLANT [illegible] BREWERIES [illegible] FOOD PROCESSING PLANTS [illegible] GRAIN ELEVATORS [illegible] HOSPITALS [illegible] MOTELS [illegible] STORES [illegible] THEATERS AND WAREHOUSES [illegible] FOR MAN AND FLY CONTROL

DIRECTIONS

INDOOR APPLICATION

[illegible] processing establishments should be confined to time periods when the plant is not in operation. Foods should be removed or covered during treatment. All food processing surfaces should be covered during treatment or thoroughly cleaned before using. Remove pets, birds and cover fish aquaria before spraying. Close doors and windows and shut off ventilating systems. Apply this concentrate undiluted using mechanical aerosol generator. Keep area closed for a minimum of one hour. Vacate treated area and ventilate before reoccupying. To kill flies, including fruit flies, mosquitoes, gnats and small flying moths treat at a rate of ½ ounce per 1000 cubic feet of space. Repeat treatment when reinfestation occurs. To control Indian meal moth, dried fruit beetle and confused flour beetle in dried fruit in processing or storage apply at a rate of ½ gallon per 50,000 cubic feet directing the spray inlet above the trays and shelves. Do not apply directly to fruit. Repeat when reinfestation occurs. To control accessible stages of silverfish, earwigs and ants, treat at a rate of 1 ounce per 1000 cubic feet of space. Repeat treatment when reinfestation occurs. To control exposed stages of confused flour beetle, saw-toothed grain beetle, red flour beetle, rice weevil, granary weevil, cadelle, meal worms, Indian meal moth, and Angoumois grain moth direct spray into corners, under pallets and around stacks of packaged goods at a rate of 1 ounce per 1000 cubic feet. Infested stored products should be fumigated or treated by other effective methods using an approved product intended for this purpose. TO INSURE MAXIMUM CONTROL OF CRAWLING INSECTS, NAMED, FOLLOW THE ABOVE TREATMENT WITH SPOT OR LOCALIZED SURFACE SPRAYING. Fogging first flushes out the insects and makes this application more effective. Use an approved surface spray (either residual or non-residual) or dilute 1 part of this concentrate with 19 parts of oil. Apply with equipment adjusted to deliver a coarse spray. Direct spray towards insects, into cracks, crevices, around machinery, around containers of stored products and other areas where these insects may hide.

OUTDOOR APPLICATION

To kill flies, mosquitoes, and gnats, outdoors apply undiluted using mechanical aerosol generation equipment. For best results, treat when the temperature does not exceed 75°F and the wind velocity is not more than 5 miles per hour. With generator calibrator calibrated to deliver 0.4 ounce per minute apply at a rate of 0.1 seconds per 1000 square feet or 4 minutes per acre. Using truck mounted equipment calibrated to deliver 0.4 ounces per minute, the above application rate will result if a 300 foot swath is treated traveling at 5 miles an hour.

CAUTION

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Do not breathe spray mist. Wear mask or respirator of a type recommended by the U.S. Bureau of Mines to give adequate protection against this material. Wear protective clothing. Wash hands, arms and face with soap and water after handling and before smoking. Wash all contaminated clothing with soap and hot water before reuse. This product is toxic to fish. Keep out of lakes, streams, ponds, tidal marshes and estuaries. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product [illegible] as specified on this label. Do not reuse empty container. Destroy by perforating or crushing and burying in a safe place.

ACTIVE INGREDIENTS	100%
Pyrethrins	5%
*Piperonyl Butoxide Technical	25%
Petroleum Distillate	70%

*Equivalent to 20% (butylcarbityl) (6-propylpiperonyl) ether and to 1% related compounds.

THE C. B. DOLGE COMPANY

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