NUISANCE PESTS IN OUTSIDE AREAS: For control of flies, ants, cockroaches, boxelder bugs, clover mites, spiders and earwigs mix 8 ounces in 11 gallons water and thoroughly spray window frames, doors, sills, screens, porch and patio walts and ceiling, foundations, walks, garbage cans, and into cracks and other places where insects may hide. Apply when insects appear and repeat treatment when needed. For control of ticks and chiggers spray weeds and brushy Jicrop areas

around home. Also treat lawn for chiquers

NOTE: Do not use on certain ferns, poinsettia, hibiscus, papaya, piles and gardenia, and orchids since injury may occur.

CAUTION: Harmful if swallowed. May be absorbed through the skin. Do not breathe spray mist. Do not get in eyes, on skin, or on clothing. Wash thoroughly after handling. Avoid contamination of food and feed. Keep out of reach of domestic animals. Do not use on humans, household pets, or livestock. Do not permit children or pets to go onto sprayed grass until

spray has completely dried.
FISH AND WILDLIFE CAUTION: This product is toxic to fish and wildlife. Birds feeding on treated areas may be killed. Keep out of lakes, streams or ponds. Apply this product only as specified on this label. This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from your Cooperative Agricultural Extension Service.

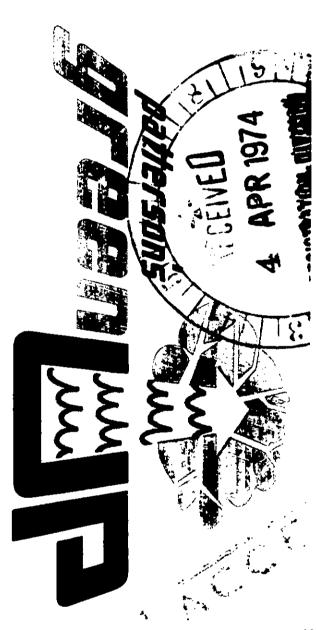
Do not reuse empty container. Destroy it by perforating or crushing. Bury

or discard in a safe place. Do not use, pour, spill, or store near heat or open flame.

NOTICE: Buyer assumes all risk and liability of use, storage and/or handling not in accordance with the terms of this label.

**Equivalent to 0.20% of (butylcarbityl) 6-propyl-piperonyl) ether and 0.05% related compounds. *Drazinon® trademark of CIBA-GIEGY Corp. U. S. Patent No. 2,754-243

atterson Butoxide** opyl-6-methyl-4-p ۶ و ġ 2169-237 Distillate. rimidiny!) **Total**



DIRECTIONS FOR USE

FOR LAWNS: To control chinch bugs, sod webworms, bermuda mites, antiticks, earwigs, lawn billbugs, in bluegrass, fescue, zoysia and bermuda use 2 tablespoons (1 fluid ounce) in 12 gallons of water to cover 65 sq. ff. One pint covers 1000 sq. ft. For millipedes double this dosage rate. Mow the lawn and thoroughly water before treatment. For billbugs water the lawn after spraying.

FLOWERING PLANTS: For roses, gzaleas, mums and gladiolys to control aphids, European red mite, leafhoppers and thrips use 2 tablespoons per 12 gallon of water. Add Patterson's Spreader Sticker to the spray and thoroughly treat foliage and flowers.

ORNAMENTAL TREES AND SHRUBS: On oaks, maple, locust, bolly, boxwood, pine, spruce, and willow to control aphids, mites, serile conviers, dipterous, leaf miners (exposed stages and bagworms use 2 tablespoons per 12 gal-

lon water and thoroughly spray.
FRUIT: Use on APPLES for codling moth, mites, aphids and fruit tree leaf-rollers. On PEACHES for twig borers, scale crawlers and mites; on STRAW-BERRIES for aphids, mites and strawberry leafrollers; on GRAPES for berry moth, Pacific spider mites and legfhoppers. Use 2 tablespoons in 1½ gallon water and thoroughly spray. Apply when bloom is completed and then repeat at 10 to 14 day intervals through the season but not later than 14 days on apples, 20 days on peaches, 5 days on strawberries, 18 days on grapes, before harvest or picking.

VEGETABLES: Use on tomatoes, beans, cycumbers, onions, peopers, cabbaae, for control of bean beetles, aphids, imported cabbageworms, cucumber beetles and red spiders. Mix 2 tablespoons per 12 gallon water to cover 500 sq. ft. of garden area. Apply when insect damage is seen and repeat generally at 7 to 10 day intervals. Do not apply in crops within the following days of harvest: Beans, 7 days (wait 4 days if forage is to be cut for hay). Cucumber and onions, 10 days. Peppers, 5 days. Cabbage, 7 days Tomatoes, 1 day.