

Reg # 655-941
PM 15
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Submit five (5) copies of your revised final printed labeling before you release the product for shipment with the amended labeling.

A stamped copy of the label is enclosed for your records.

Sincerely yours,

BEST AVAILABLE COPY

George T. LaRocca
Product Manager 15
Insecticide-Rodenticide Branch
Registration Division (T3-767 C)

Enclosure

JOB: 85808: KENDRICK: 898-1270: RD: 85/18: 4/23/85: 4/30/85: ac
REVISED: JOB: 85808: KENDRICK: 898-1270: RD: 85/18: 4/30/85: DEL: 5/6/85: SG

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DIRECTIONS FOR USE (Cont'd)

**DOSEAGE AND DILUTIONS FOR USE ON ORNAMENTAL PLANTS
PESTS CONTROLLED**

| | 3 gal/acre | 10 gal/acre | 100 gal/acre |
|--|------------|-------------|--------------|
| ADONIS DAQUIMIA Eastern LEPIDOPTERA Fall | | | |
| weevils grasshoppers mites orange thrips aphids scale insects mites yellow-necked caterpillars | 1 1/2 oz | 1 1/2 oz | 2 pint |
| cutworms rootworms beetles in soil rootworms mites | 2 1/2 oz | 2 1/2 oz | 2 1/2 pint |
| ADONIS DAQUIMIA ADONIS DAQUIMIA | 2 1/2 oz | 2 1/2 oz | 2 1/2 pint |

**PESTS OF LAWNS AND OTHER ORNAMENTAL AND RECREATION
TURF GRASS AREAS** Use 1/2 to 1 1/2 oz per 1000 sq ft in the
spring and fall. For best results, apply in the evening and
water in thoroughly. For control of grubs, apply in the
spring and fall. For control of other pests, apply as
directed on the label.

DANGER! ILL AND ORNAMENTAL PLANT PESTS Use in orchards and
gardens. Do not use on lawns and other areas where the
product may be applied to the soil. Do not apply when weather conditions
are unfavorable.

NAILED BARK BEETLE Prevention of damage to trees. To control the
beetle, apply 1/2 to 1 1/2 oz per 1000 sq ft of tree bark in the
spring and fall. For best results, apply in the evening and
water in thoroughly. For control of other pests, apply as
directed on the label.

PREVENTION OF BRANCH AND TWIG FEEDING ON HIGH VALUE TREES To reduce
the twig and branch feeding on high value trees, apply 1/2 to 1 1/2
oz per 1000 sq ft of tree bark in the spring and fall. For best
results, apply in the evening and water in thoroughly. For control
of other pests, apply as directed on the label.

AREA CONTROL OF TICKS AND CHIGGERS Use product to control ticks
and chiggers infesting non-crop land areas such as roadsides, footpaths
and trails, picnic and camping sites, parks and other recreational areas
where these pests are present and create a nuisance or possible health
problem. Apply product in water at the rate of 1 pint per acre (equivalent to 2
1/2 oz per 2,000 sq ft) using a hydraulic sprayer, mist applicator, knapsack
sprayer or other suitable hand or power spray equipment. Treat low under-
growth, grassy areas, weeds and ground surface and debris using enough
spray volume to obtain thorough coverage usually 40 to 100 gal per acre.

DANGER (AREA CONTROL OF TICKS AND CHIGGERS): Do not allow
public use of treated areas during application or until spray has dried. Do
not apply when weather conditions favor drift from treated areas. Do not
allow runoff into lakes, streams, ponds or other bodies of water. Fish
and crustaceans may be killed if their waters are
contaminated with this product.

**PEST CONTROL IN MEAT PACKING AND FOOD PROCESSING
PLANTS, FOOD STORAGE AREAS, RESTAURANTS, AND OTHER FOOD
HANDLING ESTABLISHMENTS (PLACES OTHER THAN PRIVATE
RESIDENCES IN WHICH EXPOSED FOOD IS HELD, PROCESSED
PREPARED OR SERVED).**

or residual control of ants, cockroaches, millipedes, silverfish, spiders,
termites, and to aid in control of saw-toothed grain beetle (exposed
legs); mix 2-2/3 ounces of concentrate in 1 gallon of water or for heavy
infestation mix 5-1-3 ounces of concentrate in 1 gallon of water. If oil
solution is used, dilute 1 ounce of concentrate in 1 gallon of base oil or for
heavy infestation 2 ounces in 1 gallon of base oil.

Non-Food Areas: includes garbage rooms, lavatories, floor drains, (to
doors), entries and vestibules, offices, locker rooms, machine rooms,
kitchen rooms, garages, mop closets and storage (after canning or bottling).
Apply to baseboard areas, around water pipes, surfaces behind and
neath sinks, lockers, tables, pallets and similar areas where insects hide
through which they may enter.

Food Areas: LIMITED TO CRACK AND CREVICE TREATMENT ONLY:
Apply a small amount of material as a pin thru stream directly into cracks and
crevices such as expansion joints between different elements of
construction or between equipment bases and the floor, wall voids, or
low equipment legs where the insects noted above hide. Do not use this
product in conduits, motor housings, and electrical switch boxes. Care
should be taken to avoid depositing the product on to exposed surface or
reducing the material into the air. Avoid contamination of food or food
preparing surfaces.

**APPLICATIONS OF THIS PRODUCT IN THE FOOD AREAS OF FOOD
HANDLING ESTABLISHMENTS, OTHER THAN AS A CRACK AND
CREVICE TREATMENT, ARE NOT PERMITTED.**
Using Unloading Decks and Outside Areas where insects congregate
aid in preventing re-infestations. Good sanitation and proper disposal
refuse is essential in any effective insect control program.