

Directly to food.
 food handling
 cover or remove
 and processing
 application.
 food pro-
 way. After
 bakeries and other
 plants, wash
 detergent
 rinse with
 equipment,
 etc., where
 handled.
 surfaces
 be covered
 thoroughly
 Remove pets
 fish aquar-

F720

**Indoor/Outdoor
 Insecticide**

For Control of Institutional, Industrial and Garden Insect
 Pests

CONTAINS A COMBINATION OF TWO NEW HIGHLY ACTIVE
 SYNTHETIC PYRETHROID COMPOUNDS

ACTIVE INGREDIENTS

Tetramethrin	0.250%
Related Compound	0.034%
Neomethrin	0.250%
Related Compound	0.034%
Petroleum Distillates	0.900%
INERT INGREDIENTS	10.432%

1,1-dichloro-2,2-bis(4-chlorophenyl)ethane 100.000%
 2-methylpropyl 2-cyano-3-dimethylbutyrate
 1,1-dichloro-2,2-bis(4-chlorophenyl)ethane
 2-cyano-3-dimethylbutyrate

KEEP OUT OF REACH OF CHILDREN

CAUTION

Contents under pressure. Do not use or store near heat or
 open flame. Exposure to temperature above 130°F may cause
 bursting. Never throw container into fire or incinerator.

See side panel for additional precautions
 and practical treatment statements

FOR INDUSTRIAL AND INSTITUTIONAL USE
 ONLY. ONLY FOR SALE TO USE AND STORAGE
 BY SERVICE PERSONS

NET CONTENTS 18 OZ.

For control of institut
 and industrial insects
 institutions, food proc
 plants, restaurants, fo
 handling establishments
 dustry, schools, motels
 hotels

Flies, Mosquitoes, Gnats and Flying
 Direct spray in insects using spray bottle at
 seconds or treat unoccupied areas as follows:
 doors and windows. With a sweeping motion
 spray upward to all parts of the room (8 to 10 sec
 per 1000 cubic feet). Keep room closed for 15 min
 Do not remain in treated area. Ventilate area
 treatment is completed.

WASPS AND HORNETS: Direct spray at these insects
 short bursts. Spray thoroughly into nests if doing
 breeding places when insects have settled. Allow

ants. Spray ants nests and points of entry. Spray
 ants where possible. Repeat as necessary.

Beetles, Sawbugs, Barklice, Bug, Centipedes, I
 wasps, Crickets, Grain Mites and Spiders. Spray in
 up to 1000 cubic feet. Spray in cracks, crevices
 and areas openings around pipes and sinks. Un
 derneath floor, baseboards and storage areas. SE
 directly on insects where possible. Repeat as necessary.

FOR CONTROL OF PESTS ON ORNAMENTAL PLANTS:
 control aphids, two spotted spider mites, and ad
 whiteflies on ornamental house and greenhouse plan
 (African violets, aralia, Christmas cacti, chrysanth
 mum, cineraria, dihydrochloa, lily, geranium,
 hyacinth, heath, bellis, palms, pelargonium, rose ar
 snapdragons) on outdoor plants (azalea, chrysanth
 mum, euonymus, ivy, marigold, geranium, rose,
 snapdragons and zinnia). Spray plants with a fine
 sweeping motion so that mist drifts into plants. Direct
 spray so that upper and lower leaf surfaces are cov
 ered. Use caution on new growth and tender foliage.
 Repeat as necessary. When using outdoors, spray wind
 drift.

EPA Reg. No. 4170-43
 EPA Est. No. 4170-OH-1



TREATMENT AND DISPOSAL
 Do not use or store near heat or
 open flame. Exposure to temperature above 130°F may cause
 bursting. Never throw container into fire or incinerator.
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ACCEPTED

JUN 21 1985

Under the Federal Insecticide, Fungicide, and Rodenticide Act
 as amended, in the pesticide
 registered under EPA Reg. No. 4170-43

BEST AVAILABLE COPY