

[257-261]

DIRECTIONS

Shake well before each use. Remove protective cap. Aim spray, opening away from people. Push button to spray.

INDOORS - FOR HOUSEFLIES, MOSQUITOES, AND GNATS:

Close all doors and windows. Point nozzle upward direct the spray mist to all parts of the room, especially windows and other light sources which attract these insects. Fill the room with mist, then leave the treated area. Keep the room closed for at least 15 minutes. Ventilate the room when treatment is completed.

INDOORS - FOR CRAWLING INSECTS:

Roaches, earwigs, grain mites, sowbugs, spiders and centipedes: Spray thoroughly into hiding places such as cracks, crevices, moist areas, opening around pipes and sinks, under refrigerators, baseboards, and storage areas. Spray directly on insects where possible. Repeat as necessary.

Ants: Spray trails, nests and points of entry. Spray on ants where possible. Repeat as necessary.

OUTDOORS - TO KILL FLYING INSECTS

Spray areas infested with mosquitoes, gnats (midges), houseflies, biting flies and flying moths (millers). Follow precautions listed above. Hold container 18 to 24 inches from shrubs, bushes and grassy areas. Spray these areas with a slow sweeping motion at the rate of from 1 to 2 seconds per cubic yard of space while moving away from the treated areas. To

control flying insects, spray only when the air is still. Allow spray to dissipate before occupying the treated area. Repeat as necessary.

OUTDOORS - TO PROTECT ORNAMENTAL PLANTS

To control aphids, exposed thrip, adult white flies, leafhoppers, plant bugs, spittlebugs and Japanese beetle on smaller rhododendrons, pines, spruce, hemlock, spirea, dogwood, palm, mimosa, toyon, viburnum, euonymus, oaks, maples, locust, forsythia and althea and mimosa webworm larvae on mimosa, spray directly on insects. Hold container 18 inches from the infested plants. Spray in short spray bursts of one to three seconds or spray at the rate of one linear foot of growth per second. Direct spray to all sides covering foliage until slightly moist. Avoid heavy wetting. Repeat as necessary to obtain control.

Spray peonies, iris, zinnia, snapdragons, ageratums, chrysanthemums, nasturtiums, daisy, geraniums, marigolds, daphne, fatshefiera, ivy, tobia, queen sago and broad leaf acacia for control of aphids, exposed thrips, adult white flies, leafhoppers, plant bugs, spittlebugs and Japanese beetles. Spray as directed above.

Ornamental Quince, Juniper, Cypress, Ornamental Mulberry, Ash, Cotton-rose, Rose, Camellia, Azalea, Pyreantha and Caeranthus may also be treated to control the above pests, but use with extreme caution. Certain varieties have shown some leaf burn under certain conditions of use, such as heavy dosage. Repeat as necessary to obtain control.

OUTDOORS - TO PROTECT HOUSE PLANTS

Spray infested African violets, philodendron, geraniums, begonias, coleus for control of listed pests. Repeat application as necessary.

OUTDOORS - TO CONTROL NUISANCE PESTS

Ants: Spray trails, nests and points of entry. Spray on ants where possible. Repeat as necessary.

Spiders: Direct short burst of spray on spiders and repeat as necessary.

Wasps: Application should be made in late evening when insects are at rest. Spray liberally into hiding and breeding places contacting as many insects as possible. Repeat as necessary.

E.P.A. Reg. No. 257-261

ACCEPTED
MAY 18 1972
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 257-261 SUBJECT
TO ATTACHED COMMENTS.

RD-36 House and Garden Spray

Effective In Controlling a Wide Variety of Insect Pests in the Household on Ornamental Garden Plants

SHAKE BEFORE USING

Avoid contamination of food and foodstuffs. Cover or remove fishbowls.

WARNING: Contents under pressure. Do not puncture. Do not expose container to temperature above 120° F. Never throw container into fire or incinerator.

ACTIVE INGREDIENTS	
(5-Benzyloxy-3-furyl)methyl 2,2-dimethyl-3-(2-methylpropenyl)cyclopropanecarboxylate	0.250%
Related compounds	0.034%
Aromatic petroleum hydrocarbons	0.332%
INERT INGREDIENTS	99.384%
	100.000%

*Cis:trans isomers ratio: max. 30% cis and min. 70% trans.
*U.S. Patent No. 3,465,907

CONTENTS UNDER PRESSURE

Net Weight: 1 Pound 2 Ounces

Fuld Bros., Inc.
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