

Hysan Product Name: PS 75
Hysan Product #: 24004-20
Date Last Revised: 1-20-97

[Check with LARA Office before adding the USDA statement below.]

Authorized by USDA for use in Federally inspected meat and poultry plants.

PS 75 INSECT KILLER for HOUSE and GARDEN

ACTIVE INGREDIENTS:

Resmethrin	0.20%
d-trans-Allethrin	0.15%
INERT INGREDIENTS	99.65%
TOTAL	100.00%

[5-(Phenylmethyl)-3-furanyl]methyl 2,2-dimethyl-3-(2-methyl-1-propenyl) cyclopropanecarboxylate with Isomer ratios of maximum 30% (±) cis and minimum 70% (±) trans.

KEEP OUT OF REACH OF CHILDREN.

CAUTION

SEE ADDITIONAL PRECAUTIONARY AND PRACTICAL TREATMENT STATEMENTS ON BACK PANEL
EPA Reg. No. 334-381 EPA Est. No. 334-IL-2

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FEATURES, CLAIMS, AND USES

A broad-spectrum dual-pyrethroid insecticide with effective knockdown and kill for a wide range of common flying and crawling insect pests, including those on indoor and outdoor ornamental plants.

Kills many common flying and crawling insect pests, including: ants, biting flies, centipedes, cockroaches, earwigs, gnats, grain mites, houseflies, midges, mosquitoes, small flying moths (millers), sowbugs, scorpions, and wasps.

Relatively low phytotoxicity allows use on many ornamental plants to kill: aphids (plant lice), Japanese beetles, leafhoppers, mimosa webworm larvae, plant bugs, spittlebugs, exposed thrips, two-spotted mites, and adult whiteflies. A water-based product with almost no petroleum distillates (under 1%) that allows its use on many ornamental indoor and outdoor plants to kill many insect pests (see listing under Directions for Use).

For use in and around industrial, institutional, commercial, office, medical, and residential buildings, vehicles, and premises, including food and non-food areas of homes, apartments, cars, vans, campers, mobile homes, boats, trucks, trailers, buses, ships, public transportation, public buildings, schools, laboratories, hospitals, nursing homes, doctor's and dentist's offices and clinics, veterinary offices and animal hospitals, pet boarding facilities and zoos, hotels and motels, restaurants and cafeterias, food processing and bottling plants, canneries, manufacturing plants and factories, and stores.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION: Avoid contact with eyes, skin, and clothing. If on skin or clothing, wash off with soap and water. Avoid breathing spray mist or vapors. May be harmful if swallowed. Do not take internally or contaminate foods, drinks, feeds, or surfaces that they may contact.

STATEMENTS OF PRACTICAL TREATMENT (FIRST AID)

QUICKLY follow directions below. Always get quick medical attention for ANY ill effects which continue (or show up later).

IF SWALLOWED: Call a physician or Poison Control Center. Drink one or two glasses of water and induce vomiting by touching the back of throat with finger. If person is unconscious, do not give anything by mouth and do not induce vomiting.

IF ON SKIN: Wash with plenty of soap and water. Get medical attention if irritation persists.

IF IN EYES: Flush eyes with plenty of water while removing any contact lenses, then hold eyelids open and continue flushing with plenty of water. Call a physician if irritation persists.

IF INHALED: Remove victim to fresh air. If not breath-

ing, give artificial respiration, preferably mouth-to-mouth. Get medical attention.

ENVIRONMENTAL HAZARDS

This pesticide is highly toxic to fish. Do not apply directly to water or wetlands (swamps, bogs, marshes and pot-holes). Drift and runoff from treated sites may be hazardous to fish in adjacent waters.

PHYSICAL/CHEMICAL HAZARDS

Contents under pressure. Do not use or store near heat or open flame. Do not puncture or incinerate container. Exposure to temperatures above 130°F (54°C) may cause bursting.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

GENERAL INSTRUCTIONS

BEFORE USE: FIRST read entire label carefully. Find and dispose of all infested food/drink/feed, packaged goods, etc. Remove pets (including birds) and cover non-movable aquariums, etc. in area to be treated.

Before spraying in medical care areas, remove all patients. After spraying, ventilate area for 2 hours before returning patients.

IN FOOD-TYPE AREAS: Remove or cover all exposed food/drink/feed; also cover or remove any surfaces they may contact (such as on utensils, appliances, equipment, countertops, etc.). Treat food/drink/feed processing, preparation, and serving areas only when the facility is not in operation.

TO SPRAY: Hold container upright, SHAKE WELL, aim toward area to be treated, and press firmly on spray button. Keep spray opening at least 3 ft (1 m) from all surfaces and vegetation. Do not spray on edible crops. Do not spray on or toward persons or animals. Do not spray on electrical/electronic circuits (in appliances, conduit, switches, equipment, etc.). Spray directly on insects whenever possible. Shake container occasionally during use.

AFTER USE: Wash all food/drink/feed-contact surfaces with an effective cleaning product, followed by a potable (drinking) water rinse. Repeat insecticide treatment whenever insects return, or as necessary for control.

TO CONTROL FLYING INSECTS IN ENCLOSED AREAS: Close all doors, windows, and other openings around perimeter of area to be treated. Turn off all other sources of fresh air, such as fans, furnaces, air conditioners, etc.

Direct spray upward toward corners and center of area, using a slow, sweeping motion. Especially spray toward windows and other light sources which attract these insects. Spray 5 to 10 seconds in each 1,000 ft³ (10' x 12' x 8'; 28 m³; 3 m x 4 m x 2 1/2 m) of space. Leave the treated area and keep it closed off for at least 15 minutes after spraying. Ventilate area thoroughly before reentry. Sweep up and destroy fallen insects.

FOR CRAWLING INSECTS (such as ants, centipedes, cockroaches, earwigs, grain mites, sowbugs, and spiders): Thoroughly spray all parts of the area suspected of harboring these pests. Special attention should be paid to holes/cracks/crevices; openings around pipes; behind baseboards; moist areas; hidden areas under and behind sinks, stoves, and refrigerators; in food storage areas; and wherever else these pests are suspected of hiding. For ants, also spray their points of entry, such as around door and window frames; holes/cracks/crevices in walls, floors, and ceilings; known ant trails, hills, and nests, etc.

TO PROTECT HOUSE PLANTS: Spray infested African violets, begonias, coleuses, geraniums, and philodendrons for those pests listed above. If done indoors, leave the area after spraying; return and ventilate the area after about 15 minutes.

TO CONTROL OUTDOOR PESTS

TO REDUCE ANNOYANCE FROM FLYING INSECTS: Reduce biting flies, gnats, houseflies, midges, mosquitoes, small flying moths, and wasps by spraying their resting areas. Spray these areas with a slow, sweeping motion, at the rate of from 1 to 3 seconds per cubic yard (3/4 cubic meter) of space, while moving away from the treated area. Treat open porches and patios in a similar manner. Spray only when the air is still. Allow spray to dissipate before occupying the treated area.

TO PROTECT ORNAMENTAL PLANTS: To control aphids, Japanese beetles, leafhoppers, plant bugs, spittlebugs, exposed thrips, two-spotted mites, and adult whiteflies on smaller altheas, dogwoods, euonymuses, forsythias, hemlocks, locusts, maples, mimosas, oaks, palms, pines, rhododendrons, spiraea, spruces, toyons, and viburnums (and mimosa webworm larvae on mimosas), spray directly on insects. Spray in short 1 to 3 second bursts, or spray at the rate of one linear foot (1/3

m) of growth per second. Spray all around each plant; cover foliage until slightly moist, but avoid heavy wetting. For adult whiteflies and two-spotted mites, thoroughly cover the infested area, using several repeat applications at two day intervals if necessary.

For control of aphids, Japanese beetles, leafhoppers, plant bugs, spittlebugs, exposed thrips, and adult whiteflies on ageratum, broad leaf acacias, chrysanthemums, daisies, daphnes, fatsederas, geraniums, irises, ivies, marigolds, nasturtiums, peonies, queen sagos, snapdragons, tobirras, and zinnias, spray as directed above.

USE WITH CAUTION on ashes, azaleas, camellias, flowering quinces, junipers, and roses (including hybrid tea roses). These plants may be subject to leaf or flower burn under certain conditions of use.

TO CONTROL NUISANCE PESTS on, entering, or near buildings or vehicles)

WASPS: Applications should be made in late evening when they are at rest. Spray liberally on nests and into hiding and breeding places, contacting as many as possible. Spray directly on stray wasps that enter buildings or vehicles.

ANTS: Spray their trails, nests, hills, and points of entry. **SPIDERS:** Spray them directly with a short burst.

EARWIGS: Spray directly on them in crevices and on hiding places on porches, patio floors, doorway entrances and trees near buildings or vehicles.

STORAGE AND DISPOSAL

GENERAL: Do not contaminate other materials (including water, food, and feed) during transport, use, storage, or disposal. If damaged or leaking, soak up and wrap any waste, then dispose of as below.

STORAGE: Keep in a cool, dry, locked area inaccessible to children and away from sources of heat or ignition (including flames, sparks, and sunlight). Containers heated above 130°F (54°C) may burst.

DISPOSAL: This container may be recycled in the few but growing number of communities where (steel) aerosol can recycling is available. Before offering for recycling, empty the can by using the product according to the label. (Do not puncture!) If recycling is not available, wrap the container and discard in the trash.

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0497 Made in U.S.A. 24004

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