PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION

Harn to its warrowed increased Concentrate smaller scalars even rotation. Along preathing appreciations to use to with a brought very later. Along some six in skip or evens. Wish the rought, offer rainding County contaminate feed and

STATEMENT OF PRACTICAL TREATMENT

If never flush with printy if water first varieties in the open estimate it is after swin wash affected areas with spap and water. If it have them ively item to fresh air. Apply respiration if endicated

NOTE TO PHYSICIAN — This product upon repeated provinged use may cause chol nesterase inhibition. Atrophre is antidictal

ENVIRONMENTAL HAZARDS

This pestic do is toxic to birds and other will diffe. Keep illuit of laxes, streams or plands. During apply to areas where run-off is likely to occur. Do not apply when weather conditions favor or ft from areas treated. Disnot contaminate water by Cleaning of equipment or disposal of wastes.

This product is highly tax of a bees exposed to direct treatment or to residues on plants. Protective information may be obtained from your cooperative Agricultural Extension Service.

PHYSICAL OR CHEMICAL HAZARDS

Keep away from heat sparks and open flame

STORAGE AND DISPOSAL

Do not store where temperature may be below 32 $^\circ$ f. Do not contaminate water food or feed by storage or disposal.

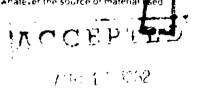
PESTICIDE DISPOSAL: Pesticide is spray imixture or rinsate that cannot be used according to label instructions must be disposed of according to Federal. State or local procedures under the Resource Conservation and Recovery Act.

CONTAINER DISPOSAL: Triple rinsel or equivalents and dispose of in a san tary landfill or by other approved State and local procedures.

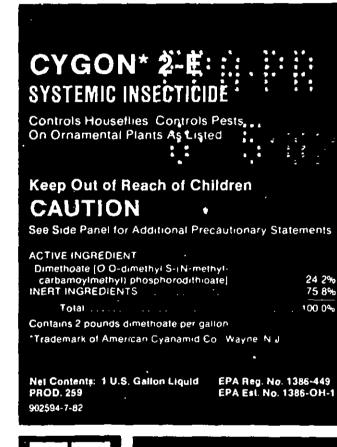
NOTICE

Use only for the purpose and in compliance with trinkin tations, cautions or warnings stated on this label.

The use of the within contained material for systemically circlecting lying plants is covered by Patent No. 3 210 242. The shilling price includes a royalty for the right of any purchaser of said material to practice the inethods claimed in said batent. A contransferable (cense under said patent may be obtained from American dyanamid Company on current royalty terms whatever the source of material used.



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UNIVERSAL COOPERATIVES, INC. MINNEAPOLIS, MN 55420

DIRECTIONS FOR I

It is a violation of Federal law to use this product liabeling.

This product is intended for ground application on Required Clothing and Equipment for Application homeowners, fraggers, and all personner involver transferring operations must wear the protective croft.

below. Pliots are exempt from this requirement. Tri-

ment to be worn is as follows. Impermeable plove:

covered reinforced gloves), boots or boot covers, 'c' and wide brimmed hat. Respirators must be worn b.

FOR CONTROL OF HOUS

RESIDUAL SPRAY — To control housefies in dail toating sheds poultry houses and other farm outbuil spray to ceilings waits stanch ons and other surfacrest. Prepare the spray by mixing 1 gallon in 25 gainst the spray to well uniformly all fly-resting areas to the spray will over 500 to 1 000 sq. ft. of wall or ceiling

Remove dairy animals, calves under one month of when applying residual sprays.

SPOT SPRAY — To control indusefiles in localized mixing 1,2 pint in 5 quarts of water (3-1,4 tbsp. in 1,3) and windows in alleyways and feed rooms, and to Repeat as necessary.

GOOD SANITATION IS A NECESSARY PART OF ASPROGRAM

MAGGOT SPRAY To control houselfy maggots im quin 5 gat liand apply as a coarse spray or with a sprinsuch as poultry droppings in caged layer houses ig a Repeat applications as additional manure or garbaga.

OUTSIDE SPRAY — To control houselfles around his quarters, food processing diants, warehouses, load in hughly spray exposed kurfaces, such as walls, for containers, with 1 pint in 3 gallons of water (2-2).

DO NOT CONTAMINATE FEED OR FOODSTUFFS TROUGHS AND LITTER DO NOT USE IN MILK HOUSES AND MILK STORAGE ROOMS DO NOT U

IONS FOR USE

this product in a manner inconsistent with its

for Application - All applicators, including conel involved with the mixing, loading and protective clothing and equipment enumerated equirement. The protective clothing and equiprineable gloves (for example, rubber or plastic noot covers, long-sleeved shirt and long pants. rust be worn by flaggers and mixer/loaders

OL OF HOUSEFLIES

cosellies in dairy barns, hog pens, calf barns, for farmoutbuildings, apply a 1 percent residual id other surfaces on which flies congregate or a on in 25 gallons of water (1 pt. in 3 gal.) Applying areas to the point of run-off. One gallon of wall or ceiling surface. Repeat applications as

one month of age and poultry from buildings.

tiles in localized areas, apply a spray made by 3 1/4 tbsp in 1 qt) to surfaces around doorways. rooms, and to other spots frequented by flies

RY PART OF ANY EFFECTIVE FLY CONTROL

selly maggots, mix 1/2 pint in 5 quarts of water (1) ray or with a sprinkling can to fly-breeding media. ayer houses, garbage dumps or manure piles or ure or garbage is added

erries around home and recreation areas, animal rehouses, loading docks and refuse areas, thoras walls fences, garbage cans and refuse water (2-2/3 this in 1 quart). Repeat as

OODSTUFFS, DRINKING FOUNTAINS, FEED USE IN MILK PROCESSING ROOMS, MILK COMS DO NOT USE IN HOMES

FOR USE ON ORNAMENTAL PLANTS

CYGON 2-E Insecticide is effective generally in controlling aphids, thrips leaf miners scale insects, leathoppers and miles or certain ornamental plants Apply sprays uniformly and thoroughly to loliage, except as otherwise stated when insects first appear or when damage is first observed, and repeat applications as needed. Do not over dose or over spray. Use only on the ornamental plants listed

PLANTS PESTS CONTROLLED Use 1 leaspoonful in 1 quart of water to control the insects on the ernamental plants listed below

Arborvitae	Aphids, bagworms, mites
Cedar	Mites
Daylilies	Aphids, thrips
Euonymus	Aphids, scale
iris	Aphids, iris borer, thrips (For borer control, spray when new leaves are 5 to 6 inches tall.)
Juniper	Aphids, bagworms, midges, mites
Oak	Golden oak scate
Pine	Aphids, bagworms. European pine shoot moth. Nantucket pine tip moth. Zimmerman pine moth
Taxus (upright or spreading yew)	Fletcher scale, mealy bugs, mites
Use 1 2 teaspoon!	ul in 1 quart of water to control the insects on the

ornamental plants listed below

Azaleas (outdoor Lace bugs, leaf miners mites, tea scale. plants) white flies Aphids, camellia scale, mites, tea scale Camellias (Foliar Spray Apply 2 sprays 6 weeks apart the first year, followed by annual applications soon after first growth begins in the spring Soil Drench. Apply as a soil drench around the base of plants in early spring at the rate of 4 tablespoonfuls in 1 gallon of water per plant up to 6 feet tall. Increase rate proportionately for

larger plants)

PLANTS	PESTS CONTROLLED
Carnations	Aphids, thrips, mites (Soil Drench Apply as a soil drench at the rate of 4 fluid ounces per 500 sq. ft. of bed or bench (5 qt. per 1/2 acre) in sufficient water for even dis- tribution. Water in thoroughly after application.)
Cyperus	Bactra moth larvae (Apply as a drenching spray)
Boxwood	Leaf miners, mealy bugs, mites (For leaf miners, apply in spring, when leaf miner flies first appear, or in early summer for control of larvae in the infested leaves)
Gardenias	Tea scale, white flies
Gerberas	Thrips
Gladiolus	Aphids, thrips
Poinsettia (outdoor plants)	Mites, white flies, mealy bugs, aphids
Ficus nitida (outdoor plants)	Thrips (Do not use on potted plants)
Holly (English and American) not Burford variety	Leaf miners, mites, soft scale (For leaf miners, apply in spring when leaf miner flies first appear, or in early summer, for control of larvae in infested leaves.)
Hemlock	Mites, scale
Roses (outdoor plants)	Aphids, leafhoppers, mites, thrips
Use 1 4 teaspoonfu	In 1 quart of water to control the insects on the plants listed below
Birch	Aphids, leaf miners (For leaf miners, apply when leaves are expanded, about mid-May, and repeat in early July.)

NOTE 1.2 teaspoonful in 1 quart is equivalent to 1 pint in 50 gallons of water 1 teaspoonful in 1 quart is equivalent to 1 quart in 50 gallons of water

FOR USE

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FOR USE ON GRNAMENTAL PLANTS

CYGON 2-E Insecticide is effective generally in controlling aphids, thrips, leaf miners, scale insects, leafhoppers and miles or certain ornamental plants Apply sprays uniformly and thoroughly to foliage, except as otherwise stated when insects first appear, or when damage is first observed, and repeat applications as needed. Do not over dose or over spray. Use only on the ornamental plants listed

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