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ROBERTS

CYGON* 2-E

Systemic Insecticide
CONTROLS HOUSEFLIES
For control of Insects and Mites
on ornamental plants,
refer to attached leaflet.

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The uses listed below are foliar sprays unless otherwise indicated.

Ornamental Plants Outdoor Plants only	Pest Controlled	Teaspoonful per 1/2 Gal. Water	Tablespoonful per 3 Gals. Water
Azaleas	Lace Bugs, Leaf Miners Mites Tea Scale White Flies	1	2
Camellias	Aphids Camellia Scale Mites Tea Scale	1	2
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 Cygon 2-E as a soil drench around the base of plants in early spring at the rate of 4 tablespoonsful per 1 gallon of water per plant up to 6 feet tall. Increase this rate proportionately for larger plants.			
Roses	Aphids Leafhoppers Mites Thrips	1	2
Birch	Aphids Leaf Miners	1/2	2
For leaf miners apply when leaves are expanded (about mid-May) and repeat in early July.			
Boxwood	Leaf Miners Mealy Bugs Mites	1	2
For leaf miners, apply in spring when leaf miner flies first appear or in early summer for control of larvae in the infested leaves.			
Euonymus	Aphids Scale	2	4
Gladiolus	Aphids Thrips	1	2
Hemlock	Mites Scale	1	2
Juniper	Aphids Bagworms Midges Mites	2	4
Pine	Aphids Bagworms European Pine Shoot Moth Nantucket Pine Tip Moth Zimmerman Pine Moth	2	4



CYGON* 2-E

Systemic Insecticide

EPA Reg. No. 523-54

**FOR CONTROL OF INSECTS AND MITES
ON ORNAMENTAL PLANTS**

For control of houseflies,
refer to container label.

Manufactured by

**ROBERTS LABORATORIES, INC.
ROCKFORD, ILLINOIS**

*TRADEMARK

U.S. PATENT 3,210,242

AMERICAN CYANAMID CORP.

MADE AND PRINTED IN U.S.A.

For localized housefly control, apply a spray containing 1/2 pint of CYGON 2-E in 5 quarts of water with a knapsack or similiar type sprayer to areas frequented by flies, such as doorways, around windows, etc.

Repeat applications should be made when necessary. Good sanitation is a necessary part of any effective fly control program.

Maggot Sprays: For the control of housefly maggots, mix 1/2 pint of CYGON 2-E in 5 quarts of water and apply as a coarse spray or with a sprinkling can to fly-breeding areas, such as poultry droppings in caged-layer houses, garbage dumps and manure piles.

Repeat application as additional manure or garbage is added.

General Outside Use:

For the control of houseflies around homes and recreation areas, garbage cans, animal quarters, food-processing plants, warehouses, loading docks and refuse areas, thoroughly spray exposed surfaces, such as walls, fences, garbage and refuse containers with 1 pint of CYGON 2-E in 3 gallons of water.

Repeat applications should be made when necessary.

DO NOT CONTAMINATE FEED AND FOODSTUFFS, DRINKING FOUNTAINS, LITTER AND FEED TROUGHS. DO NOT USE IN MILK-PROCESSING ROOMS, INCLUDING MILK HOUSES AND MILK STORAGE ROOMS. DO NOT USE IN HOMES.

OUTDOOR ORNAMENTAL PLANTS

This product is toxic to wildlife.

Birds feeding on treated areas may be killed.

Do not apply when weather conditions favor drift of spray from areas treated.

CYGON 2-E is generally effective in controlling aphids, thrips, leaf miners, scales, leafhoppers and mites. For proper timing of treatments for the control of specific pests on ornamental plants, consult your state agricultural experiment station or state agricultural extension service.

Make adequate sprays when pests appear or when damage is first observed. Do not overdose or overspray. Do not use on ornamental plants not listed. Do not use on any ornamental stock plants grown as a source of propagation material, such as cuttings, layers, root stocks or scions for grafting or budding. Do not use in spray mixtures containing oil. Do not use on plants growing in greenhouses.

The use of the within contained material for systemically protecting living plants is covered by Patent No. 3,210,242. The selling price includes a royalty for the right of any purchaser of said material to practice the methods claimed in said patent. A non-transferable license under said patent may be obtained from American Cyanamid Company on current royalty terms whatever the source of material used.