



PYROCIDE® GROWERS SPRAY

Kills Aphids (Lice), Mexican Bean Beetles, Imported Cabbage Worm, Cabbage Looper, and Other Sucking and Chewing Insects Shown on SPRAY CHART on Back of Drum

1715 S.E. Fifth Street / Minneapolis, Minnesota

ACTIVE INGREDIENTS:

Pyrethrins	1.40%
Mineral oil	5.60%
Aromatic petroleum distillate	48.00%

INERT INGREDIENTS:

	45.00%
Total	100.00%

DIRECTIONS

Simply dilute with water as directed and spray. Spray thoroughly, hitting as many insects as possible with the spray. Measure carefully and mix well. Recommended dilutions are adequate; do not make stronger solutions. Mix only enough for immediate use. Use a nozzle giving a coarse, driving spray, rather than a fine mist. PYROCIDE GROWERS SPRAY cannot be used with alkaline insecticides and fungicides. Do not use PYROCIDE GROWERS SPRAY with arsenic sprays or on plants having arsenical residue as the soap reacts chemically with arsenates and burns the foliage. Spraying should begin when the first insects appear. Do not wait until the plants are heavily infested. PYROCIDE GROWERS SPRAY can be sprayed at any season of the year.

FOR ADDITIONAL DIRECTIONS AND DILUTION RATE SEE SPRAY CHART ON REVERSE OF DRUM.

REPEAT TREATMENTS AS OFTEN AS NECESSARY.

CAUTION

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Avoid breathing fumes or spray mist.

This product is toxic to fish and other cold-blooded aquatic animals. Do not contaminate streams, ponds or lakes with this material. Empty drums can be cleaned and processed through commercial drum cleaning services, or they should be buried in an area where ground water cannot carry pyrethrins into fish-bearing water.

WARNING:FLAMMABLE. Do not store or pour near fire or flame.

Keep container closed when not in use. Mix well in drum before sampling and each use.

Manufactured by

MC LAUGHLIN GORMLEY KING COMPANY
MINNEAPOLIS, MINN., U.S.A. 55414

USDA Reg. No. 1021-1110

ACCEPTED

AUG 19 1970

UNDER THE FEDERAL INSECTICIDE FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC POISON REGISTERED UNDER NO. 1021-1110 SUBJECT TO ATTACHED COMMENTS 1021-1110

1021-RRR

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DILUTION TABLE

This table shows the amounts of PYROCIDE GROWERS SPRAY to be used for making different quantities of various dilutions.

Amount of PYROCIDE GROWERS SPRAY required to make:

Dilution	1 Quart	1 Gallon	Gallons
1:400	1/2 teaspoonful	2 teaspoonful	1 ounce
1:800	1/4 teaspoonful	1 teaspoonful	1/2 ounce

3 teaspoonsful equals 1 tablespoonsful - 2 tablespoonsful equals 1 fluid ounce.

SPRAY CHART

ORNAMENTALS: Spray to wetting. Cover undersides of leaves as well as upper surfaces.

Plant	Insect	Dilution to use	Plant	Insect	Dilution to use
Aster	Aphids	1:400	Dahlia	Aphids	1:400
	Leaf rollers	1:400		Tarnished plant bugs	1:100
	Leaf hoppers (nymphs)	1:400		Fern	Aphids
Calceolaria	Aphids	1:400	White flies		1:200
	Calendula	Aphids	1:400	Geranium	Aphids
Imported cabbageworm		1:400	Leaf rollers		1:400
Calla	Aphids	1:400	Lily	White flies	1:200
Carnation	Aphids	1:400		Aphids	1:400
Chrysanthemum	Aphids (Green flies)	1:400	Rose	Aphids	1:400
	Lace bugs	1:400		Leaf rollers	1:400
	Leaf rollers	1:400		Rose chafers	1:100
	Midges	1:400		Rose slugs	1:200
	Tarnished plant bugs	1:100		Snapdragon	Aphids
Cineraria	Aphids	1:400	Sweet Pea		Aphids

VEGETABLES AND OTHER CROPS: Spray to wetting - approximately 50 to 100 gallons per acre, depending on maturity of crop. Use drops to hit undersides of leaves as well as upper surfaces.

Plant	Insect	Dilution to use	Plant	Insect	Dilution to use
Asparagus	Flea beetles	1:400	Grape	Aphids	1:400
Bean	Aphids	1:400		Leaf hoppers (nymphs)	1:400
	Leaf hoppers (nymphs)	1:400		Leaf rollers	1:400
	Mexican beetles	1:400	Lettuce	Aphids	1:400
Cabbage and Cauliflower	Aphids	1:400		Potato	Aphids
	Imported cabbageworm	1:400	Flea beetles		1:400
	Cabbage Looper	1:200	Squash	Aphids	1:400
	Diamond-back moth larvae	1:400		Stink bugs	1:200
Celery	Leaf tiers	1:400	Strawberry	Leaf beetles	1:300
	Fireworms	1:400		Leaf rollers	1:400
Cranberry	Leaf hoppers	1:400	Tomato	Aphids	1:400
	Aphids	1:400		Watermelon	Aphids
Cucumber	Cucumber beetles	1:100	Striped cucumber beetle		1:100
	Imported currantworm	1:300			
Currant	Aphids	1:400			
	Flea beetles	1:400			
Egg plant					