

Reviewed, Registration... Station of Pesticide... Page 2-12, 1/14/68

Crop	Pest	Interval (Last spray to harvest)	Directions
BLUEBERRY	Cherry fruitworms, cranberry fruitworms, plum curculios, leafhoppers	14 days	Mix 1 1/2 lbs. per gal. water (4 oz. per 6 gals. or 2 qts. in 100 gals. per acre). Apply when insects first appear. Repeat application at 7-10 day intervals as infestation warrants.
GRAPE	Flea beetles, Japanese beetles, grape leaf skeletonizers, leafhoppers, rose chafers	14 days	Mix 1 1/2 lbs. per gal. water (4 oz. per 6 gals. or 2 qts. in 100 gals. per acre). Apply as a post-blossom cover spray and repeat 10 days later. Make third and fourth application at 10 day intervals if necessary.
	Grape berry moths	14 days	
RASPBERRY	Japanese beetles, rose chafers	3 days	Mix 1 1/2 lbs. per gal. water (4 oz. per 6 gals. or 2 qts. in 100 gal. per acre). Apply when insects first appear. Repeat application at 7-10 day intervals as infestation warrants.
STRAWBERRY	Flea beetles, spittlebugs, strawberry leaf beetles, strawberry weevils	3 days	
BEANS	Bean leaf beetles, corn earworms, fall armyworms, Japanese beetles, leafhoppers, Mexican bean beetles	3 days	Mix 1 1/2 to 2 lbs. per gallon water (4-6 oz. per 6 gals. or 2-3 qts. in 100 gals. per acre). Apply as a thorough cover spray to upper and lower surfaces of foliage and vegetable. Begin treatment at first sign of insect infestation and repeat at 7-10 day intervals as infestation warrants.
CABBAGE	Imported cabbage worms, flea beetles	3 days	
CALIFLOWER	Imported cabbage worms, flea beetles	7 days	Do not graze or feed treated pea vines or pea hay to livestock.
EGGPLANT	Flea beetles, leafhoppers	1 day	
PEAS	Pea weevils	7 days	
PEPPER	Flea beetles	7 days	
POTATO	Blister beetles, flea beetles, Colorado potato beetles, leafhoppers	None	
TOMATO	Blister beetles, fall armyworms, flea beetles, tomato fruitworms	1 day	

AREA MOSQUITO SPRAY To aid in the control of mosquitoes, graze around home grounds, patios and picnic areas. Mix 4 teaspoonfuls per gallon water (2 oz. in 3 gallons or 2 quarts in 100 gallons water per 5 acres). Do not apply more than 13 fluid ounces of Methoxychlor 25 E or 20 gallons of spray mixture per acre (0.2 lbs. actual Methoxychlor). Apply as a coarse spray of resting surfaces, such as grass, shrubs and tree trunks and branches to a height of 8 to 10 feet. Thoroughly wet plants but do not apply to point of run off on the soil. Do not spray patio surfaces. Keep children and pets off treated areas until spray dries. May also be applied to the same areas with a fog or mist applicator using 1 part concentrate to 4 parts of water. Best results are obtained by timing application to coincide with greatest mosquito activity in early morning or night. Treat as large an area as possible. Repeat as necessary.

Buyer's guarantee limited to label claims

Manufactured by

BONIDE PRODUCTS, INC. - YORKVILLE, NY 13495



PM 13 H-10513 31-59

BEST AVAILABLE COPY

FOR CONTROL OF MOSQUITOES, INSECT PESTS OF TREES, FLOWERS, ORNAMENTALS AND VEGETABLES.

METHOXYCHLOR
25% E INSECTICIDE

BONIDE®

DIRECTIONS

IMPORTANT: Users should observe the usual precautions concerning application of or containing products to crops during high temperatures, since many crops are then more susceptible to injury. Do not use this product with spray materials incompatible with it. Do not apply within 14 days of sulphur product application.

FOR HOME GARDEN USE

BONIDE METHOXYCHLOR 25E INSECTICIDE contains 2 pounds Methoxychlor per gallon and is to be used in a mixture with water for spray control of insects shown on label. It is suitable for high or low volume application. Use this product only according to directions given on the label.

SHADE TREES, ORNAMENTALS: To control Cankerworms, gypsy moth, tussock moth, hemlock looper, imported cypress leaf beetle - Mix 1 1/2 to 2 1/2 teaspoonfuls per gallon of water (4 - 6 oz. per 6 gallons or 2 - 3 quarts in 100 gallons per acre). Apply to thoroughly wet all plant surfaces when small larvae begin feeding.

FLOWERS: To control rose chaffer, leafhopper, spittlebug, Japanese beetle, lace bug, flea beetle - Mix 1 1/2 to 2 tablespoonfuls per gallon of water (4 - 6 oz. per 6 gallons or 2 - 3 quarts in 100 gallons per acre). Apply to thoroughly cover all plant surfaces when small larvae begin feeding.

Crop	Pest	Interval (Last spray to harvest)	Directions
APPLE	Apple maggot	7 days	Mix 1 1/2 lbs. per gal. water (4 oz. per 6 gals. or 2 qts. in 100 gals. per acre). Spray all surfaces of foliage and fruit when adults first appear. Repeat at 7-10 day intervals as long as adults are present.
	Codling moths, Japanese beetles, leafhoppers, plum curculio	7 days	Mix 1 1/2 lbs. per gal. water (4 oz. per 6 gals. or 2 qts. in 100 gals. per acre). Apply first spray at petal fall and make two or three additional applications at 7-10 day intervals if infestation warrants.
APRICOT	Plum curculio	21 days	Mix 1 1/2 lbs. per gal. water (4 oz. per 6 gals. or 2 qts. in 100 gals. per acre). Apply when insects first appear. Repeat at 7-10 day intervals as long as adults are present.
CHERRY	Plum curculios	7 days	Mix 1 1/2 lbs. per gal. water (4 oz. per 6 gals. or 2 qts. in 100 gals. per acre). Apply when insects first appear. Repeat at 7-10 day intervals as long as adults are present.
	Cherry fruit flies, cherry fruit worms	7 days	
PEACH	Plum curculios	21 days	Mix 1 1/2 lbs. per gal. water (4 oz. per 6 gals. or 2 qts. in 100 gals. per acre). Apply as a thorough cover spray of petal fall and make two or more additional applications at 7-10 day intervals if infestation warrants.
PEAR	Codling moths, pear slug	7 days	Mix 1 1/2 lbs. per gal. water (4 oz. per 6 gals. or 2 qts. in 100 gals. per acre). Apply when insects first appear. Repeat application at 7-10 day intervals as infestation warrants.
PLUM & PRUNES	Plum curculio	7 days	Mix 1 1/2 lbs. per gal. water (4 oz. per 6 gals. or 2 qts. in 100 gals. per acre). Apply when insects first appear. Repeat application at 7-10 day intervals as infestation warrants.
BLACKBERRY	Flea beetles, Japanese beetles, rose chafers, strawberry weevils	3 days	Mix 1 1/2 lbs. per gal. water (4 oz. per 6 gals. or 2 qts. in 100 gals. per acre). Apply when insects first appear. Repeat application at 7-10 day intervals as infestation warrants.