

Science

SMALL FRUITS and BERRIES

On BLACKBERRIES(14), BLUEBERRIES(14), CRANBERRIES(14), CURRANTS(14), GOOSEBERRIES(14), GRAPES(14), LOGANBERRIES(14), RASPBERRIES(14), STRAWBERRIES(14). Controls cranberry fruitworm, cherry fruitworm, grape berry moth, grape leaf skeletonizer, Japanese beetle, leafhopper, rose chador, San Jose scale (crabapple), spiderbug, strawberry weevil.

ORNAMENTALS: Flowers, Trees, Shrubs

Controls fall armyworm, blister beetle, caterpillar, cucumber beetle, flea beetle, gypsy moth, inchworm, Japanese beetle, leafhopper, locust, rose chador, rose slug, sawfly, spiderbug, tent caterpillar, weevil, weevil.

MOSQUITOES - Outdoors Only

Yards, Patios, Pools Areas. Mix 1 quart this product with 4 quarts water and apply as a fine mist (using mist blower); or use 4 teaspoons in 1 gallon water and apply with ordinary sprayer. Spray areas inhabited by adult mosquitoes when they are most active; preferably in early evening or morning when air is still. Do not use mist blower application near food crops. For further control window screens may be treated on outside using 4 teaspoons this product per gallon of water.

NOTE: Do not apply within 14 days of any application containing sulfur. If exposed to prolonged cold, place this container in warm storage (50 to 60°F.) for several hours and shake well before using.

WARNING: HARMFUL IF SWALLOWED. Avoid skin contact and breathing of spray mist. Wash thoroughly in case of skin contact, and after using. Avoid contamination of food and feedstuffs. This product is toxic to fish. Keep out of any body of water. This product is toxic to bees. Do not apply when bees are active.

NOTICE: Buyer, or User, assumes all risks of use, storage, and handling of this material not in strict accordance with the directions given on this label.

Manufactured in U.S.A. by

SCIENCE PRODUCTS COMPANY, Inc.
Chicago, Illinois 60614

DDT SUBSTITUTE
(For certain applications)
Kills certain insects on Vegetables,
Flowers, Fruits, Trees, Mosquitoes, too!

READ ENTIRE LABEL CAREFULLY BEFORE USE. OBSERVE ALL CAUTIONS. USE ONLY AS DIRECTED ON THIS LABEL.

DIRECTIONS FOR USE

These directions are for home garden use only, not for large scale, agricultural applications. Thoroughly mix 1 1/2 to 2 tablespoons this product in 1 gallon water, unless otherwise directed. Spray thoroughly to cover all plant surfaces. Begin applications at first sign of infestation; on fruit, begin at petal fall. Repeat at 7 to 14 day intervals, as needed, to maintain effective control. Do not spray food crops within the number of days of harvest shown in parentheses for each crop.

VEGETABLES

On ASPARAGUS(7), BEANS(3), BEETS(7), BROCCOLI(14), BRUSSELS SPROUTS(14), CABBAGE(3), CANTALOUPE(1), CARROTS(7), CAULIFLOWERS(7), COLLARDS(14), CORN(7), CUCUMBERS(1), EGG-PLANT(1), KALE(14), KOHLEWASSER(1), LETTUCE(14), MELONS(7), PEAS(7), PEPPERS(1), POTATOES(14), PUMPKIN(1), RADISHES(7), RUTABAGAS(7), SPINACH(14), SQUASH(1), SUMMER SQUASH(1), TOMATOES, TURNIPS(7). Controls asparagus beetle, bean leaf beetle, blister beetle, imported cabbage worm, Colorado Potato beetle, cucumber beetle, fall armyworm, flea beetle, Japanese beetle, leafhopper, Mexican bean beetle, pea weevil, squash vine borer.

*Beets, carrots, turnips. If tops are to be used for food, do not spray within 14 days of harvest.

FRUIT TREES

On APPLES(7), APRICOTS(21), CHERRIES(7), NECTARINES(21), PEACHES(21), PEAR(7), PLUMS(7), PRUNES(7), QUINCES(7). Controls apple maggot, codling moth, cherry fruit fly, cherry fruitworm, codling moth, Japanese beetle, leafhopper, rose slug, plum curculio, tent caterpillar.

WARNING! KEEP OUT OF REACH OF CHILDREN

EPA Reg. No. 2125-52-AA

BEST

ACCEPTED

AUG 07 1975

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended by the FIFRA Act
of 1972 (91 Stat. 1675)
EPA Reg. No. 2125-52-AA

Science

SMALL FRUITS and BERRIES

On BLACKBERRIES(14), BLUEBERRIES(14), CRANBERRIES(14), CURRANTS(14), GOOSEBERRIES(14), GRAPES(14), LOGANBERRIES(14), RASPBERRIES(14), STRAWBERRIES(14). Controls cranberry fruitworm, cherry fruitworm, grape berry moth, grape leaf skeletonizer, Japanese beetle, leafhopper, rose chafer, San Jose scale (crawlers), spittlebug, strawberry weevil.

ORNAMENTALS. Flowers, Trees, Shrubs

Controls fall armyworm, blister beetle, cankerworm, cucumber beetle, flea beetle, gypsy moth, inchworm, Japanese beetle, leafhopper, leafroller, rose chafer, rose slug, sawfly, spittlebug, tent caterpillar, tussock moth, webworm.

MOSQUITOES Outdoors Only

Yards, Patios, Picnic Areas. Mix 1 quart this product with 4 quarts water and apply as a fine mist (using mist blower); or use 4 teaspoons in 1 gallon water and apply with ordinary sprayer. Spray areas inhabited by adult mosquitoes when they are most active; preferably in early evening or morning when air is still. Do not use mist blower application near food crops. For further control window screens may be painted on outside using 4 teaspoons this product per gallon of water.

NOTE: Do not apply within 14 days of any application containing sulfur. If exposed to prolonged cold, place this container in warm storage (50 to 80°F.) for several hours and shake well before using.

WARNING! HARMFUL IF SWALLOWED. Avoid skin contact and breathing of spray mist. Wash thoroughly in case of skin contact, and after using. Avoid contamination of feed and foodstuffs.

This product is toxic to fish. Keep out of any body of water.

This product is toxic to bees. Do not apply when bees are active.

NOTICE. Buyer, or User, assumes all risks of use, storage, and handling of this material not in strict accordance with the directions given on this label.

Manufactured in U.S.A. by

SCIENCE PRODUCTS COMPANY, Inc.
Chicago, Illinois 60614

25%

METHOXY

Spray

DDT SUBST

(For certain applica

Kills certain insects on
Flowers, Fruits, Trees. M

Flea beetle, codling moth, leafhop
rose chafer, and others listed

ACTIVE INGREDIENTS

Methoxychlor technical

Xylene

INERT INGREDIENTS

Equivalent to 22.2% 2,2-bis(4-methoxyphenyl)propane (D.D.T.) and 0.3% other isomers

Net Contents: 1 p

WARNING! KEEP OUT OF
See other cautions on b

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Science

25%

METHOXYCHLOR

Spray

DDT SUBSTITUTE

(For certain applications)

Flea beetle, codling moth, leafhopper, Japanese beetle, rose chafer, and others listed under directions.

ACTIVE INGREDIENTS

*Methoxychlor, technical 25.0%
Xylene 72.0%

INERT INGREDIENTS 3.0%

Total 100.0%

*Equivalent to 22.2% 2,2-bis (p-methoxyphenyl) 1,1,1-trichloroethane and 3% other isomers and related products.

Net Contents: 1 pint

WARNING! KEEP OUT OF REACH OF CHILDREN

See other cautions on back panel

Directions: Mix 1 quart of this product with 4 gallons of water and spray thoroughly to cover all plant surfaces. Repeat applications at 7-day intervals as needed to maintain effective control within the number of days between each crop.

On ASPARAGUS(7), BEANS(3), BEETS* SELS SPROUTS(14), CABBAGE(3), CANTALOUPE(7), COLLARDS(14), CORN(14), KALE(14), KOHLRABI(1), PEAS(7), PEPPERS(1), POTATOES(0), RUTABAGAS(7), SPINACH(14), SQUASH(14), TOMATOES, TURNIPS*(7). Controls asparagus beetle, blister beetle, imported cabbage beetle, cucumber beetle, fall armyworm, leafhopper, Mexican bean beetle, borer.

*Beets, carrots, turnips. If tops are to be eaten, spray within 14 days of harvest.

On APPLES(7), APRICOTS(21), CHERRIES(21), PEACHES(21), PEARS(7), PLUMS(7), PRUNES(7). Controls apple maggot, cankerworm, cherry codling moth, Japanese beetle, leafhopper, culio, tent caterpillar.

EPA No. 2