



50% METHOXYCHLOR WETTABLE POWDER

Insecticide

INGREDIENTS

ACTIVE INGREDIENTS

Methoxychlor (50%)

50

INERT INGREDIENTS

50

Total

100

Each 100 lb. of product contains 50 lb. of Methoxychlor.

For more information, see the label on the container.

CAUTION

KEEP OUT OF REACH OF CHILDREN

See Remainder of CAUTION Statement on Back Panel

USDA Reg. No. 1386-494

Net Weight

4 Pounds

DISTRIBUTED BY
UNITED CO-OPERATIVES, INC.
ALLIANCE, OHIO

UNICO 50 Methoxychlor Wettable Powder

Insecticide

Dairy Cattle - For control of ticks and lice on dairy cattle, apply 1/2 to 1 gallon of wettable powder per acre of land on which the cattle are pastured. Apply the powder to the ground, not to the animals.

Bird Cattle and Nonlactating Dairy Cattle - For control of ticks and lice on bird cattle and nonlactating dairy cattle, apply 1/2 to 1 gallon of wettable powder per acre of land on which the cattle are pastured. Apply the powder to the ground, not to the animals.

Nonlactating Dairy Cattle - For control of ticks and lice on nonlactating dairy cattle, apply 1/2 to 1 gallon of wettable powder per acre of land on which the cattle are pastured. Apply the powder to the ground, not to the animals.

Apples and Pears - For control of apple maggot, Japanese beetle, and other insects on apples and pears, apply 1/2 to 1 gallon of wettable powder per acre of land on which the fruit is growing. Apply the powder to the ground, not to the fruit.

Cherries, Peaches, and Plums - For control of cherry, peach, and plum beetles, apply 1/2 to 1 gallon of wettable powder per acre of land on which the fruit is growing. Apply the powder to the ground, not to the fruit.

Grapes - For control of grape beetles and other insects on grapes, apply 1/2 to 1 gallon of wettable powder per acre of land on which the fruit is growing. Apply the powder to the ground, not to the fruit.

Strawberries - For control of strawberry beetles and other insects on strawberries, apply 1/2 to 1 gallon of wettable powder per acre of land on which the fruit is growing. Apply the powder to the ground, not to the fruit.

Raspberries - For control of raspberry beetles and other insects on raspberries, apply 1/2 to 1 gallon of wettable powder per acre of land on which the fruit is growing. Apply the powder to the ground, not to the fruit.

Blackberries - For control of blackberry beetles and other insects on blackberries, apply 1/2 to 1 gallon of wettable powder per acre of land on which the fruit is growing. Apply the powder to the ground, not to the fruit.

Blueberries - For control of blueberry beetles and other insects on blueberries, apply 1/2 to 1 gallon of wettable powder per acre of land on which the fruit is growing. Apply the powder to the ground, not to the fruit.

Black Currants - For control of black currant beetles and other insects on black currants, apply 1/2 to 1 gallon of wettable powder per acre of land on which the fruit is growing. Apply the powder to the ground, not to the fruit.

Red Currants - For control of red currant beetles and other insects on red currants, apply 1/2 to 1 gallon of wettable powder per acre of land on which the fruit is growing. Apply the powder to the ground, not to the fruit.

Gooseberries - For control of gooseberry beetles and other insects on gooseberries, apply 1/2 to 1 gallon of wettable powder per acre of land on which the fruit is growing. Apply the powder to the ground, not to the fruit.

4-1

RASPBERRIES To control rose chafer and strawberry weevil, 3 brands per acre applied as a spray in the quantity of water required for uniformly thorough coverage of the foliage. Apply 2 tablespoonsful in 1 gal. water per 500 sq. ft. Apply to the foliage when the insects first appear and repeat as needed. Do not apply to raspberries within 3 days of harvest.

BEANS To control Mex can bean beetle, flea beetles, and corn earworm, use 4 pounds per acre applied as a spray in the quantity of water required for uniformly thorough coverage of the foliage (equivalent to 3 tablespoonsfuls in 1 gal. water or 500 sq. ft.). Apply to foliage when the insects first appear and repeat as needed. Do not apply to beans within 3 days of harvest.

CANTALOUPE, CUCUMBER, AND SQUASH To control cucumber beetles, use 3 pounds per acre applied as a spray in the quantity of water required for uniformly thorough coverage of the foliage. Apply 2 to 2½ teaspoons in 1 gallon of water for foliar feeding. Apply to foliage when the insects first appear and repeat as needed. Do not apply to plants producing fruit and wash within 1 day of harvest.

POTATOES AND TOMATOES To control leafhoppers and plant beetles, use 3 pounds per acre applied as a spray or the quantity of water required for a fairly thorough spray, 100 gallons of the foliage, up to 2 inches thick, in 100 sq. ft. per 100 sq. ft. Apply to the foliage when the insects first appear and repeat as needed. Do not apply to tomatoes within 10 days of harvest.

Have a bowl and avoid fruiting and and spray with
Aschite, spray after feeding

It is prohibited to use this product to fish. Keep out of any body of water. Apply only in the manner and for the purposes directed on this label. Do not apply when weather conditions favor spray drift from area treated. Do not use where runoff may occur on a surface of heavy soil. Close application equipment and use of enclosed containers and enclosed chemical in a confined space and sprayed well away from water supplies.

DESTROY EMPTY CONTAINERS. Do not use this container for any purpose. Burn empty containers, paper, or a not for others in an incinerator. The smoke may be harmful to the way away from the smoke.

The seller makes no implied warranty of merchantability, nor any other warranties which extend beyond the description on the face hereof.

50% METHOXYCHLOR

WETTABLE POWDER

ACTIVE INGREDIENTS:

Methoxychlor, technical*

INERT INGREDIENTS.

Total:

50

50

000000 00 00 00

100%

*Equivalent to 44% 2,2-bis-(p-methoxyphenyl)-1,1,1-trichloroethane and 6% other isomers and reaction products.

KEEP OUT OF REACH OF CHILDREN

See Remainder of CAUTION Statement on Back Panel

USDA Reg. No. 1386-494

FC-896E-4-67

PROD. 1011

DISTRIBUTED BY

UNITED CO-OPERATIVES, INC.
ALLIANCE, OHIO

DIRECTIONS FOR USE

DAIRY CATTLE Control horn flies, house flies, and other biting insects. Apply 5 grams of powder per animal, shaking on the neck, top and sides, back, and upper sides of the animal, and rub the powder by hand into the hair between legs. 3 weeks of spraying. Do not apply to rotating animals within 5 days of milking or during milking.

BEEF CATTLE and NON-LACTATING DAIRY CATTLE: For ticks, lice, and fleas, use 2 pounds (16 ounces) per head of animal, and apply as a spray or dip. With a pump sprayer, spray 2 quarts per head for large animals and proportionally less for small animals.

For the top to be, the 4 x 6 board per 25 sq ft of water and apply thoroughly to give a 10% treatment to the treated area only.

Repeat treatments every 3 weeks. The study is not due to start until the spring, initiation of with 2 weeks of treatment and the 10 days after the withdrawal.

[illegible]

APPLES AND PEARS To grow good crops of apples and pears, water at the first and second waterings (see 3 to 4 p. 10) with 100 to 150 gal. of water and as a spray at the third and fourth waterings with 3 to 4 gal. of 500 ppm water-soluble fertilizer. Apply 100 to 150 gal. of water and fertilizer at each of the last two waterings (see 3 to 4 p. 10). After the fourth watering, fertilization is required by liquid fertilizer only. Apples and pears within 7 days of harvest

CHERRIES, PEACHES, AND PLUMS To control cherry, peach, and plum fruit fly, Japanese beetle, and the 3-spined longhorn beetle, water applied as a spray at the rate of 1 gallon per 100 square feet plus 2 tablespoonfuls of liquid water. Apply spray at 7 to 14 days intervals and on every spray at 7 to 14 days intervals as indicated by leaf curling and fruit damage. Do not apply to cherries and plums within 7 days of harvest. Do not spray on plum trees within 21 days of harvest.

GRAPES Control grape berry moth, grapevine leafhopper and grape chafers. Use 2 pints per 100 gallons of water. Apply as a spray at the rate of 300 gallons per acre. Use of 11.3 mil drops of oil and water. For grape berry moth, apply at petal fall, 7 to 14 days later, when second or third crop buds are formed, 35 to 45 days after bloom, and 14 days later for grapevine leafhopper and grape chafers. Apply when the insects first appear and repeat at 7 to 10 day intervals. Control grapes within 14 days of harvest.