

SEVIN 50 DUST

1233 233

ACTIVE INGREDIENTS:

Carbaryl (1-naphthyl N-methylcarbamate)

50.0%*

INERT INGREDIENTS:

50.0%

TOTAL

100.0%

*Trademark of Union Carbide Corporation for the active ingredient 1-naphthyl N-methylcarbamate. Carbaryl is covered by U. S. Pat. Nos. 2,903,478; 3,009,855.

COTTON DIRECTIONS FOR USE

To effectively apply SEVIN 50% (high concentrate) DUST by aircraft use standard venturi type equipment with spreader vanes or Swathmaster type spreaders. Applications with ground equipment, use tractor mounted power dusters with a metering device that feeds the dust through one nozzle per row (with deflector) or similarly designed electronic duster. After properly adjusting equipment to deliver the required amount of SEVIN 50% DUST, maintain constant speed throughout application.

For optimum results apply only when weather conditions are favorable (when wind is calm). Wind and rising currents may cause undesirable drift.

COTTON INSECTS

SUGGESTED DIRECTIONS

EARLY SEASON CONTROL

Fleahopper,
Fleabeetle, Thrips

Apply 1 1/2 to 2 lbs. per acre when insects first appear and repeat at 5 to 7 day intervals as long as insects persist.

MID AND LATE SEASON CONTROL

Boll weevil, bollworm,
Fall armyworm, leaf
roller, leafhoppers,
tarnished plant bug,
leafworm, striped
blister beetle

Apply 3 to 4 lbs. per acre. For Boll Weevil, applications should be made every 5 to 7 days as long as control is necessary or as recommended by your State Agricultural Experiment Station.

Pink bollworm,
stink bug, salt-marsh
caterpillar

Apply 4 to 5 lbs. per acre on a 5 to 7 day schedule, depending upon size of the plant and the degree of infestation.

May be applied after grazing begins. Allow 7 days before grazing fields or harvesting crop residues for feed or bedding for dairy or meat animal.

SEVIN does not control spider mites. Use a registered acaricide or miteicide as recommended.

USE PRECAUTIONS

Do not apply when weather conditions favor drift of the dust from the area being treated. Apply when air is calm.

For protection of bees, avoid application during periods when bees are visiting the crop or neighboring crops. When necessary, to use during such periods, warn beekeepers within a reasonable distance and do not re-apply for at least one week after application.

NOTICE TO BUYER

Seller makes no warranty, express or implied, by operation of law or otherwise, except that the product is formulated to conform to the description and is reasonably fit for the purpose stated on the label, when used in accordance with the directions under normal conditions of use. This warranty shall not extend to the use of this product contrary to label instructions, or under abnormal conditions, or in combination with other materials, or under conditions not reasonably foreseeable to the buyer, under the risk of any injury or damage resulting therefrom. Seller shall not be responsible for the use, consequences, or of the best damages arising from a breach of this warranty.

ACCEPTED
 11/21/61
 1258-288

SEVIN* 50% DUST

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Carbaryl (1-naphthyl N-methylcarbamate) **50.0%***

INERT INGREDIENTS:

50.0%

TOTAL 100.0%

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CAUTION

KEEP OUT OF REACH OF CHILDREN

HARMFUL IF INHALED, SWALLOWED OR ABSORBED THROUGH SKIN. DO NOT BREATHE DUST. DO NOT TAKE INTERNALLY. SKIN CONTACT MAY BE HARMFUL. AVOID CONTACT WITH SKIN. WASH HANDS BEFORE EATING. TAKE SHOWER OR BATH AFTER HANDLING. WEAR REGULAR LONG SLEEVED WORK CLOTHING. CHANGE TO CLEAN CLOTHING DAILY. AVOID CONTAMINATION OF FEED AND FOODSTUFFS.

Note for Physician: Carbaryl is a moderately reversible cholinesterase inhibitor. Atropine is antidotal.

NOTICE TO BUYER

Seller makes no warranty, express or implied, by operation of law or otherwise, except that the product conforms to the chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use. This warranty shall not extend to the use of this product contrary to label instructions, or under abnormal conditions, or in combination with other materials, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any injury or damage resulting from such use. Seller shall not be responsible for special, consequential or contingent damages resulting from a breach of this warranty.

COTTON DIRECTIONS FOR USE

To effectively apply SEVIN 50% (high concentrate) DUST by aircraft use standard venturi type equipment with spreader vanes or Swathmaster type spreaders. Applications with ground equipment, use tractor mounted power dusters with a metering device that feeds the dust through one nozzle per row (with deflector) or similarly designed electronic duster. After properly adjusting equipment to deliver the required amount of SEVIN 50% DUST, maintain constant speed throughout application. For optimum results apply only when weather conditions are favorable (when wind is calm) Wind and rising currents may cause undesirable drift.

COTTON INSECTS	SUGGESTED DIRECTIONS
	EARLY SEASON CONTROL
Fleahopper, Fleabeetle, Thrips	Apply 1 1/2 to 2 lbs. per acre when insects first appear and repeat at 5 to 7 day intervals as long as insects persist.
	MID AND LATE SEASON CONTROL
Boll weevil, bollworm, Fall armyworm, leaf roller, leafhoppers, tarnished plant bug, leafworm, striped blister beetle	Apply 3 to 4 lbs. per acre. For Boll Weevil, applications should be made every 5 to 7 days as long as control is necessary or as recommended by your State Agricultural Experiment Station.
Pink bollworm, stink bug, salt-marsh caterpillar	Apply 4 to 5 lbs. per acre on a 5 to 7 day schedule, depending upon size of the plants and the degree of infestation.

May be applied after bolls open. Allow 7 days before grazing fields or harvesting crop residues for feed or bedding for dairy or meat animals.

SEVIN does not control spider mites. Where infestations are encountered, use a recommended miticide.

USE PRECAUTIONS

Do not apply when weather conditions favor drift of the dust from the area being treated. Apply when air is calm.

For protection of honeybees, avoid use, if possible, during periods when bees are visiting the crop or neighboring crops. When necessary to use during such periods, warn beekeepers well in advance to locate their colonies at a safe distance (beyond bee flight range) until one week after application.