

**PRECAUTIONARY & ANTIDOTE STATEMENT**

WARNING

Harmful if inhaled or swallowed. Do not breathe dust. Do not take internally. Do not get in eyes. Avoid prolonged or repeated breathing of dust. Skin contact may be harmful. Avoid Contact. If spilled on skin, wash thoroughly with soap and water. Wash hands before eating. Take a shower or bath after work. Do not contaminate feed and foodstuffs. Wear regular long-sleeved work clothing. Change to clean clothing daily.

ANTIDOTE

Give an emetic of warm mustard water - CALL A PHYSICIAN. Take one or two 1/100 grain atropine tablets and repeat in one hour if necessary.

NOTE: FOR PHYSICIAN. Carbaryl is a moderate, reversible, cholinesterase inhibitor. Atropine is antidotal.

CAUTION

DO NOT APPLY THIS MATERIAL WITH EQUIPMENT THAT HAS EVER BEEN USED TO APPLY 2,4-D, 2,4,5-T OR RELATED WEEDKILLING COMPOUNDS. DO NOT ALLOW TO DRIFT TO SULFUR ALLERGIC CROPS SUCH AS CUCURBITS (MELONS, SQUASH, CUCUMBERS, ETC.) AND LETTUCE.

TED

STOP. READ LABEL BEFORE USING!

**Agro-Chem Brand**

CHEMICAL DISTRIBUTORS

DBA



P.O. BOX 21537 PHOENIX, ARIZ. 85036 PHONE 602 244-1311

**E.P.A. REG. NO. 1526-448**  
**EST. NO. 1526-AZ-1**

SEVIN\* 10 WITH 50% SULFUR

ACTIVE INGREDIENTS:

(Carbaryl)	
1-naphthyl N-methylcarbamate-----	10.00%
Sulfur-----	50.00%

INERT INGREDIENTS:-----

40.00%  
100.00%

\*Trademark of Union Carbide Corporation

CAUTION

Do not graze treated fields or feed trash to dairy or meat animals. Use only for recommended purposes and at recommended dosages.

CAUTION

Do not reuse empty container. Destroy it by perforating or crushing. Bury or discard in a safe place.

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This material is for use in a hopper on control of ageable or the insects ly interval control of conditions are dery mildew grape leafh 10-30 pound the plants. of bollworm lyus and c ply at the manner to g portions of when a dama ation of th ments at we needed. Do the control the rate of trol of cot the rate of manner to g portions of when a dama ation of th ments at we is needed.

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# ARIZONA AGROCHEMICAL COMPANY



Growing thru Chemical Progress

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### CAUTION

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### CAUTION

Do not use empty container. Destroy it by perforating or crushing. Discard in a safe place.

### DIRECTIONS FOR USE

*REDA*

This material is for the control of grape leafhopper on grapes and powdery mildew on grapes. For control of leafhopper begin application when a damageable or potentially damageable infestation of the insects appear and continue treatments at weekly intervals as additional control is needed. For control of powdery mildew, apply when climatic conditions are suitable for the development of powdery mildew or when powdery mildew is found and grape leafhoppers are present. Apply at a rate of 10-30 pounds per acre to give thorough coverage of the plants. This product is also for the control of bollworm, cotton fleahopper, cotton leafworm, lygus and other mirids, and thrips on cotton. Apply at the rate of 10 to 25 pounds per acre in a manner to give thorough coverage of the affected portions of the crop plants. Begin applications when a damageable or potentially damageable infestation of the insects appear, and continue treatments at weekly intervals as additional control is needed. Do not apply after the bolls open. For the control of pink bollworms on cotton, apply at the rate of 15 to 25 pounds per acre. For the control of cotton leaf perforator on cotton apply at the rate of 20 to 25 pounds per acre. Apply in a manner to give thorough coverage of the affected portions of the crop plants. Begin applications when a damageable or potentially damageable infestation of the insects appear, and continue treatments at weekly intervals as additional control is needed.

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