



UNION CARBIDE AGRICULTURAL
PRODUCTS COMPANY, INC.
T. W. ALEXANDER DRIVE
P.O. BOX 12014
RESEARCH TRIANGLE PARK, NC 27709

PRODUCT BULLETIN

SEVIN XLR Carbaryl Insecticide
Revised Bee Hazard Statement

Supplemental Labeling
EPA. Reg. No. 264-333

BEE CAUTION: This product is highly toxic to bees exposed to direct treatment on blooming crops or weeds. However, field studies have shown that SEVIN XLR Carbaryl Insecticide is less hazardous to honey bees than other carbaryl products when direct application to bees is avoided and the spray residues have dried. For maximum honey bee hazard reduction, apply SEVIN XLR Carbaryl Insecticide from late evening to early morning or when bees are not foraging. Do not apply this product or allow it to drift to blooming crops or weeds if bees are foraging in the treatment area. However, applications may be made during foraging periods if the beekeeper takes one of the following precautionary measures prior to bee flight activity on the day of treatment: (1) Confine the honey bees to the hive by covering the colony or screening the entrance or; (2) locate hives beyond bee flight range from the treated area. Precautionary measures may be discontinued after spray residues have dried. Contact your cooperative Agricultural Extension Service or your local Union Carbide Agricultural Products Company representative for further information.

IMPORTANT: Before using SEVIN XLR, read and carefully observe the Precautionary Statements and all other information appearing on the product label. This bulletin contains new precautionary statements which may not appear on the package label. Follow directions carefully.

264-333

Mr. J. S. Lovell
Union Carbide Agricultural Products Co., Inc.
P.O. Box 12014
T.W. Alexander Drive
Research Triangle Park, NC 27709

Dear Mr. Lovell:

Subject: Sevin XLR Carbaryl Insecticide
Add Use on Fireants
EPA Registration No. 264-333
Your Application date February 15, 1983

The amendment referred to above, submitted in connection with registration under FIFRA sec. 3(c)(7)(A), is acceptable provided that you:

1. Submit and/or cite all data required for registration/reregistration of your product under FIFRA sec. 3(c)(5) when the Agency requires all registrants of similar products to submit such data.
2. Submit five (5) copies of your final printed labeling before you release the product for shipment.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(c). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Sincerely yours,

Jay S. Ellenberger
Product Manager (12)
Insecticide-Rodenticide Branch
Registration Division (IS-767)

Enclosure

TS:ELLENBERGER;DCR-28904;WANG-3445C;hmw;Raven:479-2013:3/30/83
Revision;Ellenberger;DCR-28904;WANG-3445C;jjk;Raven:479-2013:3/30/83

CONCURRENCES							
SYMBOL ▶							
SURNAME ▶							
DATE ▶							

I understand that the cite-all method of data support is no longer required in order to secure {registration, re-registration, or amendment} under my pending application for SEVIN XLR Carbaryl Insecticide - revised bee hazard statement

identified as 264-333

{I have already submitted/I hereby submit} all the required data compensation forms for that method of support.

Name: J. S. Lovell

Company: Union Carbide Ag. Prod. Co., Inc.

Signature: J. S. Lovell

Title: Registration Manager - I/I

Date: March 15, 1983

264-333



**UNION
CARBIDE**

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T. W. ALEXANDER DRIVE
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RESEARCH TRIANGLE PARK, NC 27709

PRODUCT BULLETIN

SEVIN RP2 Carbaryl Insecticide
For Control of Imported Fire Ants

Supplemental Labeling
EPA Reg. No. 264-334

To prepare small amounts, use 2 tablespoons (1 fluid ounce) of SEVIN RP2 per gallon of water.

SITE	Quarts of SEVIN RP2/ 100 gallons of water	SPECIFIC INSTRUCTIONS
Lawns, cemeteries and Recreational Areas	3	Apply a total of 2 gallons of the diluted solution over the surface of each mound or at least 1 quart per 6 inches of mound diameter using a bucket, can or other appropriate equipment. Thoroughly wet mound and surrounding area to a 4 ft. diameter (12 sq. ft.). Do not disturb mounds prior to treatment. Pour solution from a height of about three feet to give sufficient force to break mound apex and flow into ant tunnels. For best results apply in cool weather, 65-80°F, or in early morning or late evening hours. Repeat application if mound activity resumes after 10 days. Treat new mounds as they appear. Pressurized sprays may disturb the ants and cause migration, reducing product effectiveness.

IMPORTANT: Before using SEVIN RP2, read and carefully observe the Precautionary Statements and all other information appearing on the product label. This bulletin contains new and supplemental directions for use of this product which may not appear on the package label. Follow directions carefully.

264-334