

Supplemental Labeling



Dow AgroSciences LLC

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Restricted Use Pesticide

Because pronamide has produced tumors in laboratory animals, this product is for retail sale to and use only by Certified Applicators or persons under their direct supervision, and only for those uses covered by the Certified Applicator's certification.

Kerb[®] SC

EPA Reg. No. 62719-578

Spring Use Directions for Established Alfalfa Dodder Control in Alfalfa Seed Crops (For Use in Colorado)

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This labeling must be in the possession of the user at the time of application.
- Read the label affixed to the container for Kerb[®] SC herbicide before applying. Carefully follow all precautionary statements and applicable use directions.
- Use of Kerb SC according to this supplemental labeling is subject to all use precautions and limitations imposed by the label affixed to the container for Kerb SC.

Directions for Use

General Information

For effective control Kerb SC must be moved into the soil either by rainfall or irrigation before the germination of dodder. Preferably, irrigation should be made within 1 to 3 days following the Kerb SC application, but can be delayed up to 2 weeks if necessary provided that irrigation precedes dodder germination. If irrigation of the field treated with Kerb SC must be delayed, a light mechanical incorporation (maximum 1-inch depth) should follow the Kerb SC application and the field irrigated within 2 weeks.

When using flood type or overhead sprinkler irrigation systems the amount of irrigation following the Kerb SC application should not exceed one inch of water. Excess irrigation following the Kerb SC application and prior to germination of dodder may decrease the effectiveness of Kerb SC.

Dosage and Timing

For effective control, Kerb SC must be applied before dodder germinates. Follow directions given below depending on method of irrigation used:

Furrow Irrigation: Apply Kerb SC at the rate of 3.5 to 5.0 pints of product (1.5 to 2 lb active ingredient) per acre. Incorporate lightly at time of application and irrigate within seven days.

Flood Irrigation: Apply Kerb SC at the rate of 3.5 pints of product (1.5 lb active ingredient) per acre. Flood field with 0.5 to 1.0 inch of water within 1 to 3 days after application.

Overhead Sprinkler Irrigation: Use same directions as given above for flood irrigation.

Excessive amounts of irrigation water following Kerb SC application may adversely affect the herbicidal activity.

(SPRING APPLICATIONS)

Cheatgrass Control in Established Alfalfa (Spring Applications)

Dosage and Timing

Spring application of Kerb SC will control cheatgrass if application is made when cheatgrass has recently germinated or expected to germinate. Apply Kerb SC as a broadcast application at the rate of 2.0 to 2.5 pints of product (0.8 to 1 lb active ingredient) per acre.

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