

FIFRA Section 24(c) Special Local Need (SLN) Label

Corteva Agriscience LLC

9330 Zionsville Road

Indianapolis, IN 46268

PRONAMIDE

GROUP

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HERBICIDE

For Distribution and Use Only Within the State of Oregon

Kerb® SC

EPA Reg. No. 62719-578

EPA SLN No. OR-230011

For Weed Control in Non-Bearing Filberts (Hazelnuts) Only

Expiration Date: This label is valid until December 31, 2026 or until otherwise amended, withdrawn, canceled, or suspended.

Active Ingredient:

pronamide: 3,5-dichloro-N-
(1,1-dimethyl-2-propynyl) benzamide.....35.6%
Other Ingredients64.4%
Total100.0%

Contains 3.3 lbs of active ingredient per gallon.

Keep Out of Reach of Children

CAUTION

Environmental Hazards

Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when cleaning equipment or disposing of equipment washwaters.

Directions for Use

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This Special Local Need (SLN) label and the main federal label for this product must be in the possession of the user at the time of application.
- Read the main federal label before applying. Carefully follow all precautionary statements, restrictions, Worker Protection Standard requirements, and applicable use directions.
- Use of Kerb SC according to this SLN label is subject to all use precautions and limitations imposed by the main federal label.

General Information

Kerb SC herbicide is effective for the control of a wide range of grasses and certain broadleaf weeds. The product is a soil active herbicide with uptake by sensitive weeds occurring through the roots.

Under field conditions, Kerb SC will remain relatively stable with little loss of herbicidal activity when soil temperatures are less than 55°F. As soil temperatures increase, degradation of the active ingredient takes place. Kerb SC may degrade rather quickly if left exposed on the soil surface in warm weather. If Kerb SC is applied when air temperatures exceed 85°F, the treatment must be soil incorporated to a shallow depth (top two to three inches) or watered into the soil as soon as possible.

Refer to Kerb SC product label for General Use Precautions, Mixing and Application instructions.

Application Directions for non-Bearing Filberts (Hazelnuts)

Apply Kerb SC at a rate of 2.5 to 5 pints (1-2 lb a.i.) per acre per application, for preemergence or postemergence control of annual bluegrass, annual ryegrass, Italian ryegrass, perennial ryegrass, tall fescue, orchardgrass, volunteer grains and chickweed, and for preemergence control of susceptible broadleaf weeds.

Mix the specified amount of Kerb SC in clean water and apply uniformly with a low-pressure ground sprayer in 20 to 50 gallons of water per acre. Kerb SC may be applied in a single application or as a split application with at least a 30-day application interval.

Kerb SC can be applied to newly transplanted trees when the soil has settled and no cracks are present. Apply to well-maintained crops in good health and vigor.

Best weed control results occur when Kerb SC is applied preemergence to the weeds and when application is followed by rainfall or irrigation to move the product into the root zone of the germinating weeds. Care should be taken to avoid spraying areas that may drain onto areas planted in cool season grasses or small grains.

Specific Use Restrictions

- Only apply at sites with non-bearing hazelnut plantings.
- **Maximum Application Rate:** Do not apply more than 5 pints of Kerb SC (2 lb a.i.) per acre per application or more than 5 pints of Kerb SC per acre per calendar year.
- **Chemigation:** Do not apply this product through any type of irrigation system.
- Kerb SC should only be applied using ground application equipment.
- Do not feed or allow livestock to graze areas treated with Kerb SC.
- Do not harvest hazelnuts treated under this SLN registration for at least 1 year (365 days), starting from the date the product was last applied.

Section 24c Registrant:
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