

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.

Special Local Need

(SLN) Label



Dow AgroSciences LLC

9330 Zionsville Road

Indianapolis, IN 46268-1054 USA

Kerb[®] 50-W

EPA Reg. No. 62719-397

EPA 24(c) Special Local Need Registration SLN WA-060002

For Aerial Application to Christmas Tree Plantations

For Distribution and Use Only Within the State of Washington

DIRECTIONS FOR USE

- 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[®] 50-W Selective Herbicide in Water-Soluble Pouches before applying. Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the EPA registered label.
- Use of Kerb 50-W according to this supplemental labeling is subject to all use precautions and limitations imposed by the label affixed to the container for Kerb 50-W.

Use Information

Kerb[®] 50-W herbicide is formulated as a wettable powder containing 50% active ingredient packaged in a one-pound water-soluble pouch. Kerb 50-W 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. Before applying this product for a specific use, read the general information section of the main EPA-registered label for weeds controlled, rotational crop restrictions, and other important use information.

Timing and Application: Kerb 50-W should be applied in the fall or early winter, when temperatures do not exceed 55°F, **but prior to freeze-up**. Best weed control results occur when Kerb 50-W 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.

Effect of Soil Type, Moisture and Temperature: Kerb 50-W is most active in coarse to medium textured soils of low organic matter and relatively inactive in peat or muck soils or mineral soils high in organic matter content at rates recommended in this label. Herbicidal activity is best in soils containing less than 4 percent organic matter. Use in soils with higher organic matter may result in inconsistent or incomplete weed control.

The herbicidal activity of Kerb 50-W is mainly through root absorption in sensitive weed species. Rain, melting snow or irrigation is **essential** following treatment to move Kerb 50-W into the root zone of germinating weeds. Under field conditions, Kerb 50-W 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 50-W may degrade rather quickly if left exposed on the soil

surface in warm weather. If Kerb 50-W is applied when air temperatures exceed 85°F, it should be soil incorporated to a shallow depth (top two to three inches) or watered into the soil as soon as possible.

Cultural Considerations

For best results apply Kerb 50-W to a trash-free soil surface. Clean cultivation before application is preferable, but not necessary. To obtain optimum weed control in areas not clean cultivated, the area to be treated should be free of surface litter (dead or decaying crop and weed debris, mowing clippings, etc.). Trash-free areas create ideal conditions for rapid movement of Kerb 50-W into the weed root zone following rain or irrigation.

Application Directions

Use Kerb 50-W at 2 to 4 lb (1 to 2 lb active ingredient) per acre for preemergence or postemergence control of susceptible annual and perennial grasses and preemergence for control of susceptible broadleaf weeds in Christmas tree plantations. Use 4 lb of Kerb 50-W per acre on fine soil types such as silt, clay and silty clay loams.

Aerially apply of Kerb 50-W using a standard low pressure aerial herbicide spray boom. Apply in a coarse droplet spray in a minimum of 10 gallons of water per acre. Avoid drift to all other crops and non-target areas.

Restrictions

Chemigation: For use under this SLN label, do not apply this product through any type of irrigation equipment.

Maximum Application Rate: 6 lb. of Kerb 50-W (3 lb. pronamide) per acre per year.

Pre-Harvest Interval: 1 year

WSDA Container Disposal Guidance: Pesticide containers must be properly cleaned prior to disposal. The best time to clean empty pesticide containers is during mixing and loading, because residue can be difficult to remove after it dries. Triple rinse (or pressure rinse) the pesticide container, empty all pesticide rinse water into the spray tank, and apply to a labeled crop or site. Recycling cleaned containers is the best method of container disposal. Information regarding the recycling of empty and cleaned plastic pesticide containers in Washington is available on the WSDA Waste Pesticide Program web site at <http://agr.wa.gov/PestFert/Pesticides/WastePesticide.aspx>. Cleaned containers may also be disposed of in a sanitary landfill, if permitted by the county. Burning is not a legal method of container disposal in Washington.

This label for Kerb 50-W expires and must not be distributed or used in accordance with this labeling after December 3, 2016.

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