

Supplemental Labeling



DowElanco

9330 Zionsville Road

Indianapolis, Indiana 46268-1054 USA

RESTRICTED USE PESTICIDE

May Injure (Phytotoxic) Susceptible, Non-Target Plants. 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. Commercial certified applicators must also ensure that all persons involved in these activities are informed of the precautionary statements.

Grazon* P+D

EPA Reg. No. 62719-182

For Distribution and Use Only in the States of Colorado, Idaho, Montana, Nebraska, North Dakota, Oregon, South Dakota, Utah, Washington and Wyoming.

Control of Additional Broadleaf Weeds and Woody Plants in Rangeland and Permanent Grass Pastures in Certain Western States

ATTENTION

- 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 Grazon P+D before applying. Carefully follow all precautionary statements and applicable use directions.
- Use of Grazon P+D according to this supplemental label is subject to all use precautions and limitations imposed by the label affixed to the container for Grazon P+D.

Directions for Use

Use Grazon* P+D herbicide for selective control of susceptible broadleaf weeds and woody plants in rangeland and permanent grass pastures. Apply Grazon P+D at the suggested rates in a total spray volume of 2 or more gallons per acre with aerial equipment or 10 or more gallons per acre with ground equipment. A total spray volume of 3 or more gallons of spray per acre is recommended for aerial application when using the lower herbicide rates within the recommended rate range. Use sufficient spray volume to provide uniform coverage of the weeds. To provide more complete wetting of the foliage, a surfactant may be used at the rate recommended by the manufacturer.

For best results in terms of forage response, desirable forage grasses should be present in the area to be treated in sufficient density to provide competition to lessen weed re-establishment following treatment. Additionally, good grazing management practices are recommended, particularly in the year following treatment, to allow forage grass density to increase.

Application Rates: Use higher rates in areas with dense weed populations or for longer residual control. For best results, the lower rate should be used only when environmental conditions are favorable for plant growth and when the plants are in the recommended growth stage. Compared to results obtained with the higher rate, a lower rate may be slower to show activity, provide a lower level of control, and may require retreatment.

ACCEPTED
~~with COMMENTS~~
in EPA Letter Dated

MAR 7 1996

Under the Federal Insecticide,
Fungicide, and Rodenticide Act
as amended, for the pesticide
registered under EPA Reg. No.

62719-182

(Continued on Back)

Apply Grazon P+D at 2 to 4 pints per acre at the indicated stage of growth to control the following broadleaf weed or woody plant species:	
Weed Species	Application Timing
Absinth Wormwood	Apply when actively growing in spring or early summer.
Biennial Thistles, such as Bull, Musk, Plumeless or Scotch	Apply 2 pt./acre at rosette stage. Apply 3 to 4 pt./acre to bolted thistle, but apply before early bud stage.
Broom Snakeweed	Apply after full leaf development to early bloom stage when plants are actively growing.
Curly Dock	Apply 2 pt./acre early season prior to bolting. Apply 3 to 4 pt./acre in mid to late season from bolting to early flower.
Curlycup Gumweed	Apply when new growth and seedlings have fully emerged before bloom stage.
Fringed Sagebrush	Apply after seed stalk elongation and early flowering (mid - late June) and throughout the summer under good growing conditions.
Goldenrod	Apply prior to bud stage during active growth.
Ironweed, Western	Apply 2 to 3 pt./acre prior to bud stage during active growth. A surfactant is recommended.
Locoweeds, such as silky crazyweed (white point loco) and lambert crazyweed	Apply from early bud to early bloom stage. Herbicide application may increase palatability of these poisonous plants. Therefore, treated areas should not be grazed until after the toxic plants have dried up. Higher rate range should be considered to provide greater reduction of poisonous plants.
Plains Pricklypear	Apply when the majority of plants are in the flower stage. The lower rate will provide a partial stand reduction. More complete control may be obtained with the higher rate. Treatment response is very slow and may continue for 2 years or longer.
Ragweed, Common and Western	Use the lower rate in early season when weeds are no more than 2 inches tall. Use the higher rate when weeds range from 3 inches tall to early flowering, when conditions are favorable for plant growth.
Yarrow	Apply 2 pt./acre prior to bud stage. A surfactant is recommended.

Apply Grazon P+D at 4 pints per acre at the indicated stage of growth to control the following broadleaf weed species:	
Weed Species	Application Timing
Geyer Larkspur	Apply from rosette to flower bud formation.
Hairy Goldenaster	Apply at bloom stage during active growth.
Oxeye Daisy	Apply when all plants have emerged to late flowering.

Important Note to User: Read the entire label for Grazon P+D before applying. Carefully follow all precautions and restrictions in the General Use Precautions section of the label for Grazon P+D.

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 EPA-accepted ___/___/___
 Initial printing.

Notification:
 1. This supplemental label provides use directions for control of additional broadleaf weed and woody plant species in certain western states.