

Pruvin®

Herbicide

EPA REG. No. 66222-184

SUPPLEMENTAL LABELLING

This label expires on Feb. 8, 2024 and must not be distributed or used after that date.

READ THE ENTIRE LABEL FOR PRUVIN HERBICIDE BEFORE PROCEEDING WITH THE USE DIRECTIONS IN THIS SUPPLEMENTAL LABELING.

“Label” as used in this supplemental labeling refers to the label booklet for Pruvín Herbicide and this supplement.

ACTIVE INGREDIENT:	% BY WT.
Rimsulfuron: N-((4,6-dimethoxypyrimidin-2-yl)aminocarbonyl)-3-(ethylsulfonyl)-2-pyridinesulfonamide.....	25.0%
OTHER INGREDIENTS*:	75.0%
TOTAL:	100.0%

GRASS GROWN FOR SEED (Oregon, Washington)

KEEP OUT OF REACH OF CHILDREN CAUTION/PRECAUCION

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle.

(If you do not understand the label, find someone to explain it to you in detail.)

DIRECTIONS FOR USE

- It is violation of Federal Law to use this product in a manner inconsistent with its labeling.
- This supplemental labeling must be in the possession of the user at the time of pesticide application.
- Read the “Limitation of Warranty and Liability” in the label booklet for Pruvín before using.
- Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the EPA registered label.

Application can be made for the following crop:

GRASS GROWN FOR SEED (OREGON, WASHINGTON)

APPLICATION INFORMATION

Use Pruvín® only in conjunction with carbon planted Perennial Ryegrass and Tall Fescue grown for seed. The activated carbon band over the seed row absorbs Pruvín® so that seedling grass germinating beneath the carbon band is protected from the herbicide. The protection provided by the carbon band is only as good as the width and integrity of the band. Heavy and/or persistent rains after planting can cause deterioration of the carbon band allowing Pruvín® to move into the grass root zone causing injury and/or stand loss. Standing water can also increase the risk of Pruvín® moving vertically through the carbon band or laterally beneath the band. Variability in seedbed preparation, and unpredictable environmental conditions, including heavy rain, can compromise the protection provided by the carbon band. Therefore, to the extent consistent with applicable law, the grower assumes all risks of crop injury and/or stand loss associated with the use of Pruvín®. Apply Pruvín® with properly calibrated ground equipment with good mechanical or by-pass agitation. Only apply Pruvín® on early fall planted fields (refer to Use Precautions section) that have been prepared with a smooth, fine seedbed that is firmly packed prior to planting. During the planting operation, apply activated carbon at the label directed rate as long as that rate is not lower than 300 lbs per acre. Apply the activated carbon in a band at least 1.0 inch wide centered over the seed row. Use a minimum spray volume of 40 gallons per acre to apply the activated carbon.

WEEDS CONTROLLED - GRASS GROWN FOR SEED

In the area outside of the carbon band, Pruvion® will provide control of seedling annual bluegrass, annual and perennial ryegrass, volunteer wheat, and roughstock bluegrass. Note: Certain biotypes of diuron resistant annual bluegrass have shown reduced sensitivity to Pruvion® and may not be adequately controlled. Where these biotypes are known to exist, apply Pruvion® in a tank-mix with a pronamide containing herbicide. Some biotypes of annual bluegrass that are resistant to other herbicides have also shown reduced sensitivity to Pruvion®. Where these biotypes are present, Pruvion® used alone will only provide suppression.

TANK MIXES WITH OTHER HERBICIDES

Pruvion® can be applied in a tank-mix with other pre-emergence herbicides, including a pronamide or a diuron containing herbicide, that are also registered for use in carbon planted grass grown for seed. It is the pesticide user's responsibility to ensure that all products are registered for the intended use. Read and follow the applicable restrictions and limitations and directions for use on all product labels involved in tank mixing. Users must follow the most restrictive directions for use and precautionary statements of each product in the tank mixture.

USE RATE

Apply Pruvion® at 3.0 ounces (0.0469 lb ai) per acre immediately (within 5 days) after carbon planting and prior to grass emergence. In areas where there are biotypes of annual bluegrass that are resistant to Pruvion®, apply Pruvion® in a tank-mix with a pronamide containing herbicide. Make application before grass emergence while the carbon band is still intact. **DO NOT** apply Pruvion® if heavy rainfall or overhead irrigation has caused dissipation of the carbon band. Best results are obtained when rainfall of 1/4 to 1/2 inch, or light, frequent irrigation occurs, within two weeks after Pruvion® is applied. If Pruvion® is being used on fields that are sprinkler irrigated, best practice is to irrigate before planting to provide enough moisture for grass germination and then apply not more than 1/4 to 1/2 inch of water in the first irrigation after Pruvion® is applied.

CROP ROTATION

Where Pruvion® has been applied in the fall and stand loss has occurred over the winter; best practice is to wait until soil temperatures are warm enough to support rapid germination (usually mid to late March) before trying to replant grass in the spring.

Use Precautions

- Crop injury and/or stand loss can occur in treated areas that have standing water.
- Crop injury may occur in areas of fields where heavy residue from the previous crop makes it difficult to form a smooth, fine seed bed.
- Crop injury may occur in areas of spray overlap.
- Crop injury may occur if the carbon band is less than 1.0 inch wide.

Use Restrictions

- **DO NOT** apply more than 3 oz (0.0469 lb ai) Pruvion® in a single application.
- **DO NOT** apply more than 3 oz (0.0469 lb ai) Pruvion® per acre per year.
- **DO NOT** make more than 1 application of Pruvion® per year.
- When a tank mix of Pruvion® and a pronamide-containing soluble concentrate (SC) herbicide is applied, **DO NOT** graze livestock in the treated fields or cut treated fields for forage or hay for livestock feed for 180 days following application.
- **DO NOT** apply Pruvion® through any type of irrigation system.
- **DO NOT** use Pruvion® if heavy rainfall and/or overhead irrigation has caused deterioration of the carbon band prior to application.
- **DO NOT** use Pruvion® on fields that routinely have large areas of standing water.
- After planting, prior to grass emergence, **DO NOT** use Big Gun irrigation or other types of overhead irrigation that product large droplets that can displace the carbon band.
- **DO NOT** use Pruvion® on fields that have enough slope to cause surface runoff.
- To avoid herbicide injury related to late planted grass, **DO NOT** apply Pruvion® to fields planted after October 31.
- **DO NOT** apply Pruvion® to fields with sandy or gravelly soil.

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