For use in bearing and nonbearing caneberries

This supplemental label expires January 1, 2019, and must not be used or distributed after this date.

Active Ingredient*: 
pendimethalin: N-(1-ethylpropyl)-3,4-dimethyl-2,6-dinitrobenzenamine ................................................................. 38.7%
Other Ingredients: ........................................................................................................................................ 61.3%
Total: ........................................................................................................................................................... 100.0%

*1 gallon contains 3.8 pounds of pendimethalin formulated as an aqueous capsule suspension.

EPA Reg. No. 241-418

CAUTION

Directions For Use

• It is a violation of federal law to use this product in a manner inconsistent with its labeling.

• The supplemental labeling and the entire Prowl® H₂O herbicide container label, EPA Reg. No. 241-418, must be in possession of the user at the time of application.

• Read the label affixed to the container for Prowl H₂O before applying.

• Use of Prowl H₂O according to this labeling is subject to the use precautions and restrictions imposed by the label affixed to the container for Prowl H₂O.

Product Information

Prowl H₂O is a selective herbicide for controlling most annual grasses and certain broadleaf weeds as they germinate. Refer to the Prowl H₂O container label for a complete list of weeds controlled.

Application Instructions

Prowl H₂O may be applied to the following bearing and nonbearing caneberry crops:

<table>
<thead>
<tr>
<th>Blackberry</th>
<th>Raspberry, red</th>
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</thead>
<tbody>
<tr>
<td>Raspberry, black</td>
<td>Raspberry, wild</td>
</tr>
</tbody>
</table>

Prowl H₂O may only be applied by ground.

Use Methods, Timings, and Rates

Prowl H₂O may be applied in a single application or sequentially with an interval of 30 days or more. Apply Prowl H₂O at between 2.0 to 6.3 quarts per acre depending on the grower’s weed control program, level of weed infestation, and desired use strategy (see chart following) per application but not to exceed a total of 6.3 quarts/A per year in caneberries.

Use Rate per Acre

<table>
<thead>
<tr>
<th>Use Rate per Acre</th>
<th>Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Low Use Rate</td>
<td>2.0 quarts</td>
</tr>
<tr>
<td>High Use Rate</td>
<td>4.0 to 6.3 quarts</td>
</tr>
</tbody>
</table>
Ground Applications (Bearing)

Prowl® H₂O herbicide may be applied (surface) preemergence.

Apply Prowl H₂O as a broadcast or banded treatment using ground equipment before weed germination. Apply spray directly to the ground beneath the canes and/or in areas between trellised rows. DO NOT apply over the top of canes or primocanes with leaves, buds, or fruit. Contact by the spray mixture with leaves, shoots, or buds may cause injury.

Ground Applications (Nonbearing)

Prowl H₂O may be applied for preemergence weed control in nonbearing caneberry crops. Prowl H₂O may be used after transplanting the nonbearing crops.

Preemergence. Applications may be in a band or broadcast.

Crop-specific Restrictions

- DO NOT apply more than 6.3 quarts of Prowl H₂O per acre per year in caneberrries.
- DO NOT apply by air.
- DO NOT feed forage or graze livestock in treated field or planting.
- Preharvest Interval (PHI): 30 days.
- DO NOT apply to newly seeded nursery stock.
The Directions For Use of this product reflect the opinion of experts based on field use and tests. The directions are believed to be reliable and must be followed carefully. However, it is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or use of the product in a manner inconsistent with its labeling, all of which are beyond the control of BASF CORPORATION ("BASF") or the Seller. To the extent consistent with applicable law, all such risks shall be assumed by the Buyer.

BASF warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions For Use, subject to the inherent risks, referred to above.

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