

Prowl® H2O

Herbicide

Prowl® H2O Herbicide for Alfalfa Production

Pacific Northwest

Benefits of Prowl H2O Herbicide

- Excellent residual broadleaf and grass weed control
- Helps protect yield from weed competition
- Improved alfalfa hay quality resulting from control of weed contaminants

Best Use Recommendations

Application and Incorporation

- For best results apply by ground in 15–20 gpa or by chemigation in a minimum of 0.5–0.6" total water volume on coarse soils and 0.6–0.75" on medium to fine soils.
- Prowl H2O herbicide will provide the most effective weed control when incorporated with rainfall or overhead irrigation prior to weed germination.

Pre-harvest Interval

- 28 days with 2.1 qt/A or less and 50 days with rates greater than 2.1 qt/A.

Prowl H2O herbicide combines a unique site-of-action for weed control with the flexibility of dormant or postemergence application

Technical Information Bulletin

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Timing and Use Rates

- Apply 1.1 to 2.1 pts/A to seedling alfalfa after the 2nd trifoliolate growth stage.
- Apply 1.1 to 4.2 qts/A to established alfalfa in the fall after last cutting, during dormancy, in the spring prior to 6 inch regrowth or between cuttings prior to 6 inches of re-growth.

Note: Follow crop restrictions apply with rates above 4.2 pts/A. See label for details. Will not control emerged weeds. If emerged weeds are present, tank mix with a postemergence herbicide for control.

Weeds Controlled

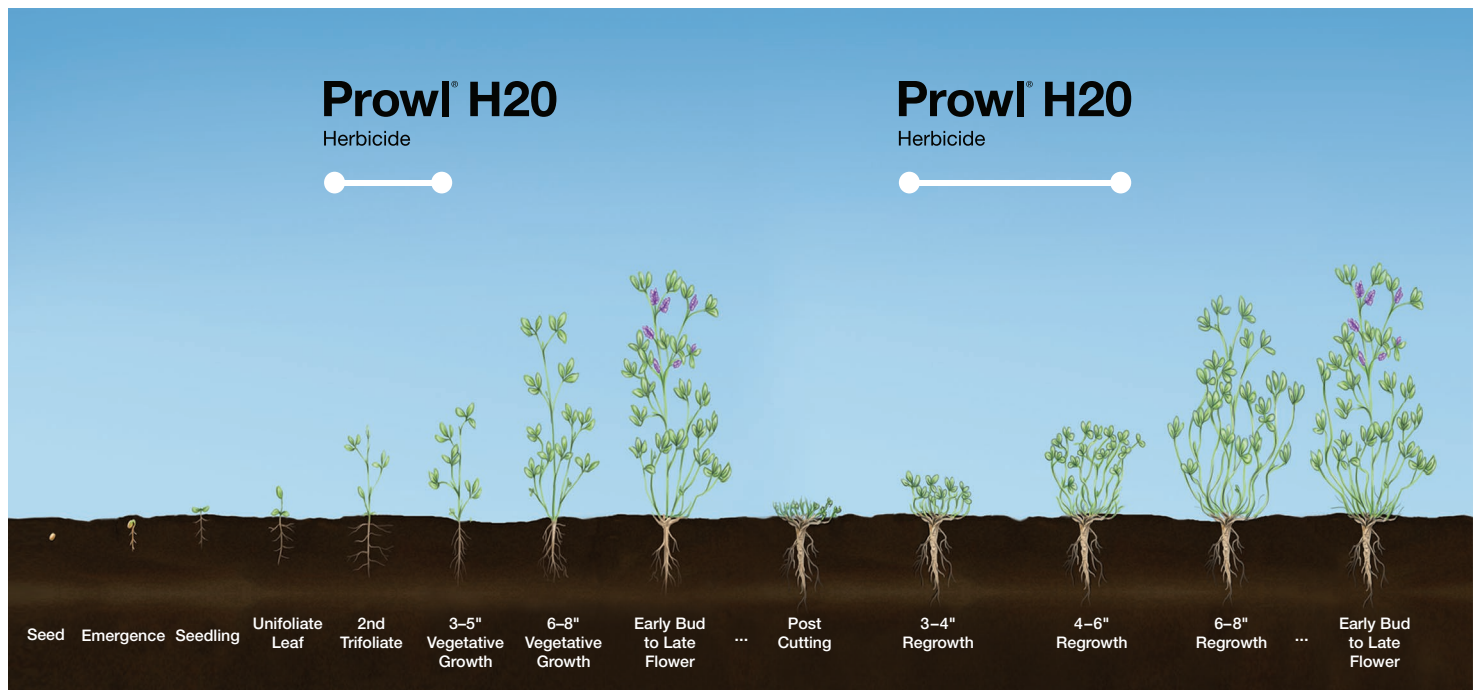
- Barnyardgrass
- Chickweed, common¹
- Common lambsquarters
- Dodder²
- Foxtail species
- Henbit
- Kochia
- Pigweed species
- Puncturevine¹
- Purslane

¹ Controlled with rates above 4 pt/A

² Use highest labeled rate for control

See label for the complete list of weeds controlled or suppressed.

Start the Season with a Strong Foundation



Prowl[®] H20
Herbicide

Always read and follow label directions.

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