

Prowl H2O Herbicide



Prowl® H2O herbicide is a water-based formulation that helps maximize herbicide availability for residual weed control through excellent surface stability and reduced binding to field residue. **Prowl H2O** offers exceptional convenience, performance and crop safety. The innovative, water-based formulation offers additional benefits including no odor, reduced staining, greater storage temperature flexibility and better performance in high surface areas.

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Herbicide

How Prowl H2O Herbicide® Works

Thorough, persistent and ravenous — the power of **Prowl H2O** herbicide is yours to unleash. A water-based formulation of pendimethalin, **Prowl H2O** is ideally suited for growers looking for long-lasting, dependable, broad-spectrum residual weed control. The innovative, water-based formulation maximizes herbicide availability for residual weed control through excellent surface stability and reduced binding to field residue.

Prowl H2O offers exceptional convenience and crop safety benefits, including no odor, reduced staining, greater storage temperature flexibility, a lower use rate than other pendimethalins, no incorporation requirement and better performance in high-surface areas. Combine those features with the staying power to dramatically reduce weed escapes and the need for multiple applications, and it is no wonder that so many growers choose **Prowl H2O** to keep their crops cleaner and higher yielding — right up until harvest.

Prowl H2O is registered in over 90 crops, including on corn (field, pop, seed and sweet), cotton, edible beans, garlic, grain sorghum, alfalfa, lentils and peas, bearing grape, bearing fruit and nut trees, , nonbearing fruit and nut crops, nonbearing vineyards, onions and shallots (dry bulb), peanuts, potatoes, rice, soybeans, sugarcane, sunflowers, perennial grasses grown for seed, clover grown for seed, carrots grown for seed, strawberries, mint (peppermint and spearmint), tobacco, and wheat.

Prowl H2O herbicide is part of the BASF Advanced Weed Control System. [Learn More](#)

Labeled Crops

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Problems Controlled

Broadleaf Weeds: Amaranth, palmer
Bugloss, small
Carpetweed
Kochia

Lambsquarters, common
Lambsquarters, slimleaf
Pigweed
Purslane
Pusley, Florida
Smartweed, Pennsylvania*
Spurge, annual
Velvetleaf*
Waterhemp speciesGrasses:Barnyardgrass
Crabgrass
Crowfootgrass
Foxtail, giant
Foxtail, green
Foxtail, yellow
Goosegrass
Johnsongrass, seedling
Panicum, fall
Panicum, Texas
Sandbur, field
Signalgrass*
Witchgrass
*Suppression, but controlled when Prowl H2O use rate exceeds 4 pts/A