

# Prowl® H2O

Herbicide

## Prowl® H2O Herbicide for Residual Weed Control in Wheat

### Benefits of Prowl H2O Herbicide

- Reduced weed competition and cleaner post-harvest stubble
- Controls glyphosate, ALS, and atrazine resistant weeds
- Excellent residual control
- Improved weed control in high plant residue situations

### Features of Prowl H2O Herbicide

- Residual control of key grasses and small-seeded broadleaf weeds
- Different herbicide site of action (Group 3 Root Inhibitor)
- Superior surface stability
- Innovative encapsulated formulation

### General Information

- Can be applied at top-dress timing – prior to jointing stage of wheat
- Reduces the amount of weeds needing a burndown after wheat harvest and before planting your double-crop soybeans or sunflowers

---

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

---



**150 years**

 **BASF**

We create chemistry

Technical Information Bulletin

## Best Use Recommendations

### Rate

- Coarse soils = 1.5 pints/A
- Medium to fine soils = 2.0 – 2.5 pints/A

### Timing

- Apply from 1-leaf up until the flag leaf is visible. Wheat seed must be planted at least 0.5”-1.0” deep.

### Mixing Instructions

- When mixing with liquid fertilizer, pre-slurry Prowl® H2O herbicide with a 1:1 ratio of water before mixing with fertilizer. Follow label guidelines for mixing order when tank-mixing with other labeled herbicides. Always perform a mix compatibility test with all planned tank mix components as described in the Prowl H2O herbicide label.

### PHI

- 60 day PHI for grain or straw. 28 day PHI for wheat hay. 11 day PHI for wheat forage (including grazing).

### Rotation Restrictions

- Crops labeled for Preplant Incorporated treatments of Prowl H2O herbicide may be planted anytime (sunflowers, soybeans, cotton). Corn and grain sorghum may be planted the following spring. Wheat may be planted 4 months after application.

Please see product container label for complete application information, crop rotation restrictions, and complete list of weeds controlled. Always read and follow label directions.

## Key Weeds Controlled

When applied prior to weed germination, Prowl H2O herbicide will control key broadleaves and grasses such as crabgrass spp., foxtail spp., pigweed spp., lambsquarters, and kochia. Prowl H2O herbicide does NOT control emerged weeds. Tank-mix with a labeled herbicide such as Clarity® herbicide, 2,4-D, Finesse®, or Ally® to control emerged broadleaf weeds.

- Amaranth, Palmer
- Barnyardgrass
- Sandbur, Field
- Witchgrass
- Crabgrass spp.
- Foxtail spp.
- Kochia
- Purslane
- Lambsquarters
- Carpetweed
- Waterhemp spp.
- Henbit



**Prowl® H2O**  
Herbicide

#### Always read and follow label directions.

Prowl H2O and Clarity are registered trademarks of BASF.  
Finesse and Ally are registered trademarks of E.I. DuPont de Nemours and Co., Inc.  
©2015 BASF Corporation. All Rights Reserved. APN# 1502001 Prowl H2O-Wheat

**BASF**  
We create chemistry