



A Trusted Brand for Exceptional Grass Weed Control

Axial® Bold cereals herbicide combines professional handling, tank mixing and spray performance with two modes of action for quality results, including the best available control of tough wild oat and foxtail populations.

PRODUCT BENEFITS

- Combines two active ingredients, pinoxaden and fenoxaprop-p-ethyl, for improved broad-spectrum grass weed control
- Flexible for use in spring wheat, winter wheat and barley
- Wide application window allows you to control weeds with maximum flexibility and coverage
- Performs better in the tank and in the field, resulting in less antagonism when tank mixed with broadleaf herbicides

APPLICATION, RATE AND TIMING

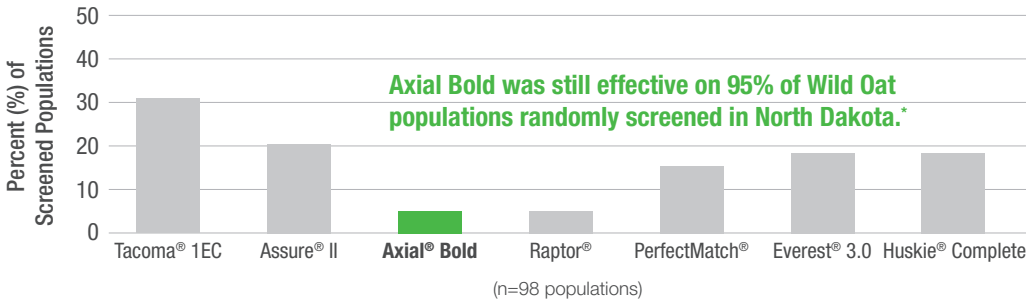
| Application Information | | |
|--|---|--|
| Rate | 15 fl oz/A | |
| Timing – Spring and Winter Wheat – Barley | Apply from emergence to pre-boot stage Apply from emergence up to prior to the jointing stage | |
| Mode of Action Groups | 1 - pinoxaden, 1 - fenoxaprop-p-ethyl | |
| Recommended Spray Volume | 5 - 10 gal/A | |
| Recommended Adjuvants | Axial Bold contains a built-in adjuvant | |
| Recommended Fertilizer | Axial Bold herbicide may be mixed in a spray solution containing up to 50% liquid nitrogen fertilizer | |
| Weed | Leaves on Main Stem | Tillers |
| Barnyardgrass, Canarygrass, Giant foxtail, Green foxtail, Italian ryegrass, Wild proso millet, Windgrass, Yellow foxtail | 1- to 5-leaf stage on main stem | For optimum control, apply prior to emergence of the 3rd tiller and while weeds are actively growing |
| Persian darnel, Volunteer oat, Wild oat | 1- to 6-leaf stage on main stem | For optimum control, apply prior to emergence of the 4th tiller and while weeds are actively growing |

AXIAL BOLD vs. COMPETITORS FOR WILD OAT CONTROL



Photo Source: USWF0H108; Whitman County, WA, 2018. Photos taken 28 days after treatment.

Incidence of Moderate to Highly Resistant Wild Oat Populations



*Wild Oat Resistance in North Dakota. Joseph Mettler, Kirk A. Howatt; North Dakota State University, Fargo, ND Proceedings Western Society of Weed Science Meeting, March 2024.

Rotational Crop Restrictions

| Crop | Plant-Back-Interval |
|---|---------------------|
| Wheat (including durum) and barley | 0 days |
| Leafy and root crops | 30 days |
| Other cereal grains and all other crops | 90 days |

For more information, talk to your local Syngenta retailer or visit [Syngenta-US.com/AxialBold](https://www.syngenta-us.com/AxialBold)





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Performance assessments are based upon results or analysis of public information, field observations and/or internal Syngenta evaluations. Trials reflect treatment rates commonly recommended in the marketplace.

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