

Superior grass control

Axial® Bold herbicide is built on the foundation of Axial brands, the industry standard for grass weed control in cereals. With two active ingredients, trials show Axial Bold delivers improved consistency and broad-spectrum control of top grass weeds including: wild oat, yellow foxtail, Italian ryegrass, green foxtail and barnyardgrass. Axial Bold offers enhanced flexibility with an optimized formulation for combination with Talinor® herbicide, **meaning Axial Bold performs better in the tank and in the field, resulting in less antagonism when tank-mixed with broadleaf herbicides.**

The logo for Axial Bold features a stylized orange and green circular icon to the left of the text "Axial Bold".

Axial[®] Bold

The Syngenta logo consists of the word "syngenta" in a lowercase, sans-serif font, with a small leaf-like icon above the letter 'a'.

syngenta[®]

TECHNICAL OVERVIEW

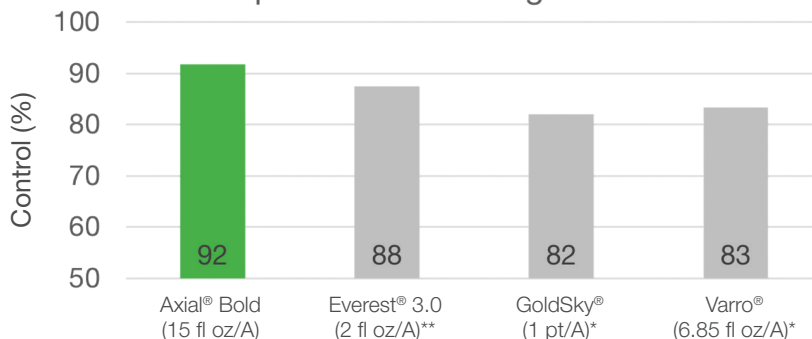
- Combines two active ingredients, pinoxaden and fenoxaprop, for improved broad-spectrum grass weed control
- Flexible for use in spring wheat, winter wheat and barley
- Wide application window allows you to control weeds with maximum flexibility and coverage
- Performs better in the tank and in the field, resulting in less antagonism when tank-mixed with broadleaf herbicides
- Lower product use rate than Axial XL; from 16.4 fl oz/A to 15 fl oz/A

GRASS WEEDS CONTROLLED

Axial Bold herbicide provides market-leading grass control of:

- Barnyardgrass
- Canarygrass
- Giant foxtail
- Green foxtail
- Italian ryegrass
- Persian darnel
- Volunteer oat
- Wild oat
- Wild proso millet
- Windgrass
- Yellow foxtail

Top Grass Weed Targets in Wheat



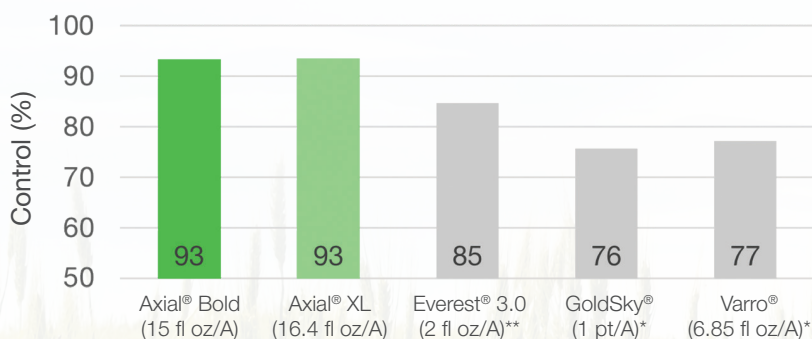
2017 and 2018 Syngenta and University trials; data collected 32-48 days after application.

Grass weed species evaluated include wild oat (4-ID, 3-MN, 3-MT, ND, 2-SD, 2-WA), green foxtail (CO, MT, 2-ND, NE, OR, WY), Italian ryegrass (2-KS), and barnyardgrass (CO, 3-OR).

*Included 0.25% v/v NIS

**Included 0.25% v/v NIS + 1 lb/A AMS. Everest 2.0 at 1 fl oz/A + 0.25% v/v NIS + 1 lb/A AMS was used in 2017 trials

Wild Oat Control



2017 and 2018 Syngenta trials; data collected 32-48 days after application. N=11, 3-ID, 2-MN, 2-MT, 1-ND, 1-SD, 2-WA

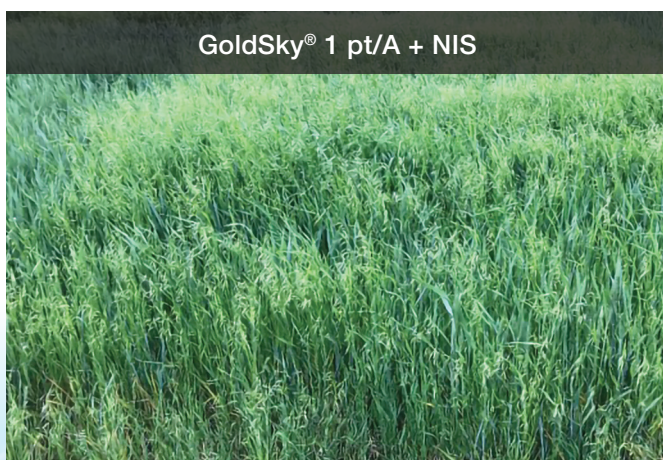
*Varro and GoldSky included 0.25% v/v NIS

**Included 0.25% v/v NIS + 1 lb/A AMS. Everest 2.0 at 1 fl oz/A + 0.25% v/v NIS + 1 lb/A AMS was used in 2017 trials

Performance assessments are based upon results or analysis of public information, field observations and/or internal Syngenta evaluations.

Trial reflects treatment rates commonly recommended in the marketplace.

AXIAL BOLD VS. COMPETITORS FOR WILD OAT CONTROL



APPLICATION & TIMING

By Crop

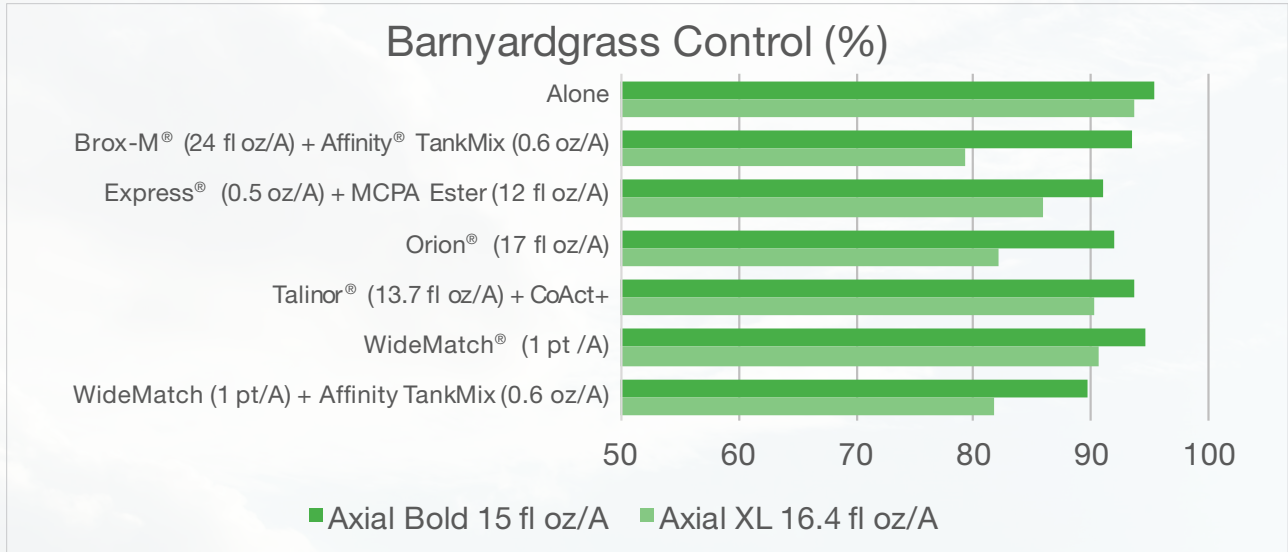
- Spring wheat and winter wheat: Apply from emergence to pre-boot stage
- Barley: Apply from emergence up to prior to the jointing stage

By Weed

Weed	Leaves on Main Stem	Tillers
Barnyardgrass Canarygrass Giant foxtail	Green foxtail Italian ryegrass Wild proso millet	Windgrass Yellow foxtail
Persian darnel Volunteer oat Wild oat	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.
	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.

TANK MIXING

Axial Bold is optimized for tank-mixing with broadleaf herbicides, resulting in less antagonism on grass weeds.



2017 Syngenta trials; data collected on barnyardgrass 32-48 days after application. N=2, OR, CO
Performance assessments are based upon results or analysis of public information, field observations and/or internal Syngenta evaluations.

For more information, visit www.Syngenta-US.com/AxialBold
and connect with us at social.SyngentaUS.com

@SyngentaUS



All photos are the property of Syngenta or are used with permission.

©2018 Syngenta. **Important: Always read and follow label instructions. Some products may not be registered for sale or use in all states or counties. Please check with your local extension service to ensure registration status.** Axial®, Talinor®, the Alliance Frame, the Purpose Icon and the Syngenta logo are trademarks of a Syngenta Group Company. All other trademarks are the property of their respective owners.