

Talinor Plus Axial Brand Herbicides

A complete solution for efficient, one-pass weed control

Multiple modes of action are key to one-pass weed control in wheat and barley. Now growers can get efficient, one-pass grass and broadleaf weed control with multiple modes of action by tank-mixing Talinor® with Axial® Bold or Axial Star herbicides. Talinor and Axial brands are excellent tank-mix partners, together controlling the most yield-robbing grasses and broadleaf weeds.

Talinor Plus Axial Brand Tank Mixes Offer:

- Superior cross-spectrum control of annual grasses and broadleaf weeds
- Efficiency and convenience of one-pass weed control
- A wide window of application from two-leaf to pre-boot stage of crop
- Multiple sites of action to help manage resistant broadleaf weeds
- Rotational crop flexibility for the following season
- Excellent rainfastness and crop safety



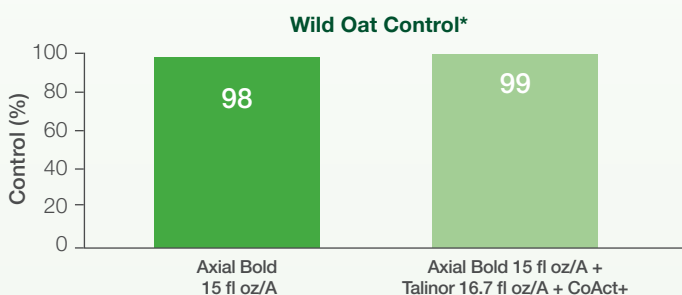
Purpose	Difficult and resistant broadleaf weed control	Broad mixed grass control plus improved tank-mix performance	Mixed grass plus kochia control
Active Ingredients	Two: Bicyclopyrone and bromoxynil	Two: Pinoxaden and fenoxaprop	Two: Pinoxaden and fluroxypyr
Sites of Action	Two: Groups 6 and 27	Two: Group 1	Two: Groups 1 and 4
Key Weeds Controlled	Kochia, lambsquarters, mayweed chamomile, Russian thistle, wild buckwheat, mustards, nightshades and pigweeds Weeds resistant to ALS-inhibitor, synthetic auxin and glyphosate herbicides	Wild oat, yellow and green foxtail, Italian ryegrass, barnyardgrass	Yellow and green foxtails, wild oat, Italian ryegrass, kochia, prickly lettuce, and catchweed bedstraw
Use Rate	13.7 to 18.2 fl oz/A	15 fl oz/A	16.4 fl oz/A



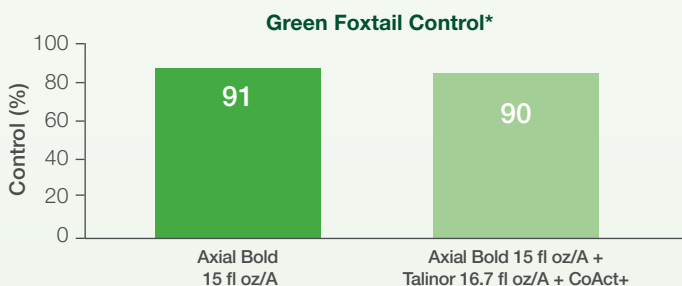
Taliner Plus Axial Brands Protect Against Damaging Weeds in Wheat and Barley

- Barnyardgrass
- Bedstraw, catchweed
- Buckwheat, wild
- Canarygrass
- Canola, volunteer
- Chickweed
- Cocklebur, common
- Giant foxtail
- Green foxtail
- Kochia
- Lambsquarters, common
- Marestalk (horseweed)
- Mayweed chamomile (dogfennel)
- Mustard, wild
- Prickly lettuce
- Ragweed, common
- Russian thistle
- Ryegrass, Italian
- Sunflower, volunteer
- Tansymustard
- Waterhemp, common
- Wild oat
- Yellow foxtail

Taliner Plus Axial Bold Has No Significant Grass Antagonism



2017 Syngenta trials; data collected 32-48 days after application. ID



2017 and 2018 Syngenta trials; data collected 32-48 days after application. N=7, CO, MT, ND(2), NE, NE, WY

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

Taliner Plus Axial Star Against the Competition



Rugby, ND August, 2017

For all the latest cereal herbicide product information and news from Syngenta, visit **[SyngentaUS.com/Cereals](https://www.syngenta.com/Cereals)**.

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