

Brucia[®] Ace

Herbicide | Tolpryxa[™] + Acetochlor | HRAC 27 + 15



Built on Tolpryxa[™]. Designed for Performance.

Brucia[®] Ace builds on the proven performance and crop safety of Brucia[®] by adding residual control for broader spectrum weed management.

- Combines post-emergence activity with residual control to reduce early-season weed pressure and support crop establishment.
- Provides dependable control of both grass and broadleaf weeds through complementary modes of action.
- Delivers season-long program flexibility while supporting resistance management and long-term weed control success.

Brucia[®] Ace Residual and Control Trial

Research shows Brucia Ace can deliver up to 85 days of residual control in a corn herbicide program.

Efficacy of Brucia[®] Ace

Green Foxtail							Ragweed						
Program (fl oz/A)	Green Foxtail Control (%)						Program (fl oz/A)	Ragweed Control (%)					
	Days After Treatment (DAT)							Days After Treatment (DAT)					
	14 DAT	28 DAT	42 DAT	56 DAT	70 DAT	84 DAT		14 DAT	28 DAT	42 DAT	56 DAT	70 DAT	84 DAT
Brucia Ace (48 oz)	100	100	90	90	82.4	82.5	Brucia Ace (48 oz)	100	100	100	100	100	100
Brucia Ace (48 oz) + Atrazine (32 oz)	100	100	100	100	97.5	97.5	Brucia Ace (48 oz) + Atrazine (32 oz)	100	100	100	100	100	100

Visual control ratings based on observations at 14, 28, 42, 56, 70, and 84 DAT.

Brucia Ace leverages two modes of action for pre- and post-emergence uses.

It gives corn producers a generous window for long-lasting grass and broadleaf weed management. Its proven active ingredient combination of Tolpryxa[™] and Acetochlor helps safeguard against resistance issues.

Providing residual control long after application, Brucia Ace helps producers protect yield potential through effective weed control.

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Effective against these common weeds:

- Barnyardgrass
- Crabgrass
- Foxtail species
- Johnsongrass (seedling)
- Lambsquarters
- Prickly sida
- Palmer amaranth
- Ragweed species
- Velvetleaf
- Waterhemp
- Wild oats

Recommended for fields planted to the following crops:

- Corn

Rate Range: 30 to 48 fl oz/A



Decades of expertise. Proven, proprietary active ingredients. Direct access to the people who perfected them. That's the ISK difference.

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