



RAZE® is the only cross-spectrum herbicide to provide control of critical grass and broadleaf weeds, including ACCase-resistant wild oats and green foxtail, and ALS-resistant kochia biotypes.

Wheat growers know their herbicide is a valuable investment. It's not enough to claim a long list of weeds controlled if you're missing critical ones that growers are facing more and more in their farming operation today. Weeds like ACCase-resistant wild oats and green foxtail, and ALS-resistant and glyphosate-resistant kochia. Only RAZE® ups the ante by offering control of these critical weeds along with a broad range of other grass and broadleaf weeds.

Add in exceptional crop safety, a wide window of application, control of flushing weeds and excellent tank-mixability, and it's clear that the future of weed control is here. And its name is RAZE.

WEED ACTIVITY

For post-emergence control of wild oats, green foxtail, kochia and other grass and broadleaf weeds in spring, durum and winter wheat.

FEATURES	RAZE®	RAZE®+ AUDIT®	GoldSky®	Wolverine®	Axial® Star
Broad Spectrum Grass & Broadleaf Control	✓	✓	✓	✓	✓
Control of ACCase/Group 1 - Resistant Wild Oats	✓	✓	✓	✗	✗
Control of ACCase/Group 1 - Resistant Green Foxtail	✓	✓	✗	✗	✗
Control of ALS/Group 2 - Resistant Kochia	✓	✓	✓	✓	✓
Control of Flushing Weeds	✓	✓	✗	✗	✗
Safe on Durum Wheat	✓	✓	✓	✓	✗
High Quality Formulation for Tank-mix Flexibility	✓	✓	✗	✓	✓
No Antagonism with SU Herbicides	✓	✓	✓	✗	✗

GRASS WEEDS

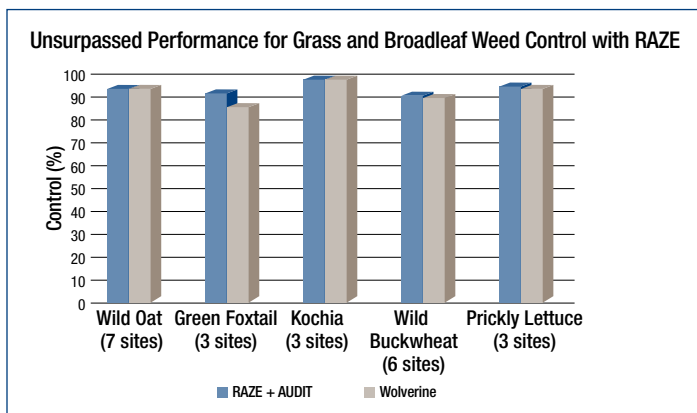
Wild Oats	Control	Control	Control	Control	Control
Green Foxtail	Control	Control	Partial Control	Control	Control
Yellow Foxtail*	Control	Control	Control	Control	Control
Japanese Brome*	Control	Control	Control	Poor Control	Poor Control
Cheatgrass (Downy Brome)*	Control	Control	Control	Poor Control	Poor Control
Italian Ryegrass*	Control	Control	Control	Control	Control
Barnyardgrass*	Control	Control	Poor Control	Control	Control

BROADLEAF WEEDS

Kochia (ALS-resistant)	Control	Control	Control	Control	Control
Mustards	Control	Control	Control	Control	Poor Control
Pigweed	Control	Control	Control	Control	Poor Control
Wild Buckwheat	Partial Control	Control	Control	Control	Poor Control
Shepherd's Purse	Control	Control	Control	Control	Poor Control
Field Pennycress	Control	Control	Control	Control	Poor Control
Canada Thistle	Poor Control	Partial Control	Poor Control	Partial Control	Poor Control
Russian Thistle	Partial Control	Control	Control	Control	Poor Control
Lambsquarters	Poor Control	Control	Control	Control	Poor Control
Bedstraw/Cleavers	Control	Control	Control	Control	Control
Flixweed	Control	Control	Control	Control	Poor Control
Field Bindweed	Partial Control	Control	Poor Control	Partial Control	Poor Control
Common Ragweed	Control	Control	Poor Control	Control	Control
Volunteer Sunflower	Control	Control	Control	Control	Control
Volunteer Canola	Control	Control	Poor Control	Control	Poor Control
Volunteer Flax	Control	Control	Control	Partial Control	Control
Prickly Lettuce	Control	Control	Poor Control	Control	Control
Common Cocklebur	Control	Control	Poor Control	Control	Control
Hempnettle	Control	Control	Control	Control	Poor Control
Chickweed	Control	Control	Control	Control	Control
Common Mallow	Partial Control	Control	Poor Control	Partial Control	Poor Control

Control	Partial Control	Poor Control
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* For control of difficult grass weeds use 9 fl oz/A of RAZE in combination with AUDIT® Herbicide or other herbicides containing *tribenuron*. Apply at the pretillered stage of growth and with NIS+AMS or UAN or a basic blend adjuvant. Check label use directions for specific detail on rates and timing.



Adding AUDIT or other sulfonylurea herbicides gives you broad-spectrum control of troublesome grasses and broadleaf weeds, including those resistant to ACCase-inhibitors such as Wolverine, Axial and Discover® NG. 2010 – paired comparisons.

CROPS

Spring, Durum and Winter Wheat.

ACTIVE INGREDIENTS

Flucarbazone-sodium
Fluroxypyr

MODE OF ACTION

ALS-inhibitor (Group 2)
Synthetic Auxin (Group 4)

CROP SAFETY

RAZE is formulated with safener technology giving you best-in-class crop safety and a wide window of application in wheat.

TIMING

Spring and Durum Wheat:

Apply from 2 leaf to jointing.

Winter Wheat:

Applications can be made in the fall or spring from 2 leaf to jointing.

Weeds:

2 – 4 inches.

RATE

Standard: 7 fl oz/A (Use for control of wild oat, green foxtail and kochia).

Low: 5 fl oz/A (Use sequentially with PRE-PARE® or for post-emergent green foxtail control).

High: 9 fl oz/A (Use for high infestations of grasses or brome species).

For control of specific weeds please refer to the RAZE label.

PACKAGING

- 280 fl oz in a 2.5 gallon jug treats 40 A.
- 2 x 2.5 gal case treats 80 A.

WATER VOLUME

- 8 – 10 gal/A.

ADJUVANTS

- NIS 0.25 – 0.5% v/v + AMS or UAN OR
- Basic blend at 0.5 – 1% v/v OR
- MSO 1% v/v + AMS or UAN

Note: When tank-mixing with EC-based herbicides, NIS or basic-blend adjuvants can be added for improved performance. Follow the restrictions of the tank-mix partner.

TANK-MIX PARTNERS

For enhanced performance on wild buckwheat, common lambsquarters, prickly lettuce, and Russian and Canada thistle, RAZE can be tank-mixed with the following products:

2,4-D, AUDIT®, Affinity® TankMix, Affinity® BroadSpec, Bronate® Advanced™, MCPA.

MIXING INSTRUCTIONS

1. Fill the spray tank ¼ to ½ full with clean water and begin agitation or bypass.
2. Add the appropriate rate of RAZE directly to the spray tank.
3. Add the broadleaf weed herbicide of your choice.
4. Add adjuvants and micronutrients (if necessary).
5. Fill the spray tank to the required level.
6. Maintain sufficient agitation during both mixing and application of RAZE.
7. Apply within 24 hours after mixing.

CROP ROTATIONS

RAZE can be used in a wide variety of crop rotation programs based on soil types and prevailing climate conditions. Refer to the RAZE label to determine how RAZE fits into your crop rotation plans.

RAINFASTNESS

One hour.



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