

Fierce® EZ Herbicide: Win the War Against Weeds

Win the war against weeds with Fierce® EZ Herbicide. *Fierce* EZ contains two effective modes of action to deliver up to eight weeks of broad spectrum control—outlasting the germination period of tough, resistant small-seeded broadleaves and grasses. Apply *Fierce* EZ in the fall to provide residual weed control in fields that will be planted the following spring.

- ▶ Apply *Fierce* EZ for spring residual control in fall burndowns
- ▶ Flexible rotational intervals for diverse cropping systems
- ▶ Delivers multiple effective modes of action
- ▶ Controls driver weeds: kochia and green foxtail

Fall *Fierce* EZ Applications



Fall burndown application for control of kochia in soybeans: *Fierce* EZ 7.5 fl oz + *Valor*® EZ Herbicide² 1.5 fl oz + glyphosate.
Applied: October 26. Picture taken: July 2.
Location: Velva, ND



Fall burndown application for control of green foxtail in spring wheat: *Fierce* EZ 7.5 fl oz + *Valor* EZ 1.5 fl oz + glyphosate + dicamba.
Applied: November 15. Picture taken: July 2.
Location: Velva, ND

How To Use

Rate	6–7.5 fl oz/A
Target Control	Small- to medium-seeded annual broadleaf weeds, grasses
Timing	Apply when soil temperatures falls below 50°F and/or after October 15

Best Practices

- ▶ Use an effective burndown tank mix partner to help control emerged weeds
- ▶ For increased residual control, tank mix with *Valor* EZ
 - *Fierce* EZ 6 fl oz/A + *Valor* EZ 2 fl oz/A
 - *Fierce* EZ 7.5 fl oz + *Valor* EZ 1.5 fl oz
- ▶ Maintain a planting depth between 1 inches and 1.5 inches to prevent wheat stand issues
- ▶ Follow the appropriate crop rotational intervals to prevent crop failure

Crop Rotational Intervals (Months)					
	<i>Fierce</i> EZ 6 fl oz/A	<i>Fierce</i> EZ 6 fl oz/A + <i>Valor</i> EZ 2 fl oz/A	<i>Fierce</i> EZ 7.5 fl oz	<i>Fierce</i> EZ 7.5 fl oz + <i>Valor</i> EZ 1.5 fl oz	Fall Only <i>Valor</i> EZ 4 fl oz
Canola*	12	12	12	12	Tillage: 6 No Tillage: 12
Corn, Field (conventional till)	1	4	1	4	4
Corn, Field (reduced till)	7 days	4	1	4	4
Dry Beans (edible)*	10½	Tillage: 10½ No Tillage: 12	10½	Tillage: 10½ No Tillage: 12	Tillage: 6 No Tillage: 12
Lentils*	6	Tillage: 6 No Tillage: 12	7	Tillage: 7 No Tillage: 12	Tillage: 6 No Tillage: 12
Peas, Field*	2	Tillage: 6 No Tillage: 12	2	Tillage: 6 No Tillage: 12	Tillage: 6 No Tillage: 12
Potatoes*	4	Tillage: 6 No Tillage: 12	4	Tillage: 6 No Tillage: 12	Tillage: 6 No Tillage: 12
Small Grains (other than Wheat)*	11	Tillage: 11 No Tillage: 12	12	12	Tillage: 6 No Tillage: 12
Soybeans	0	4	0	4	4
Sugar Beets*	12	12	12	12	Tillage: 6 No Tillage: 12
Sunflowers	4	4	4	4	4
Wheat	1	4	2	4	4

*A successful soil bioassay must be performed prior to planting these crops following the combination of *Fierce* EZ + *Valor* EZ or *Valor* EZ at 4 fl oz/A.

