



# Superior pre-emergent extended control of grassy weeds, plus effective broadleaf activity

## What is Focus® herbicide?

Focus® herbicide is a pre-formulated product with two active ingredients (Groups 14 and 15) that provides long-lasting control of grassy weeds and good activity on several broadleaf weeds in key crops. It's your ideal pre-plant/pre-emergent solution to maximize yield while fighting weed resistance.

## How does Focus® herbicide help my farm business?

**Effective early weed removal means cleaner fields in the spring and higher yields in the fall.** Focus® herbicide controls key grassy weeds in field corn, soybeans, wheat (spring and winter) and lentils. It controls or suppresses several key broadleaf weeds as well.

**Two lines of attack.** Focus® herbicide has two components. Group 15 pyroxasulfone is from a new class of chemistry that delivers residual activity on grassy and broadleaf weeds. Group 14 carfentrazone-ethyl herbicide, when tank-mixed with glyphosate, accelerates the burnoff of emerged broadleaf weeds. Having Group 14 and Group 15 together in the spray tank also helps to manage weed resistance.

**Low use rate saves you time and money.** Focus® herbicide gets the job done at a fraction of the use rate of traditional herbicides. Each 4-jug case of Focus® herbicide treats 132 to 200 acres depending on the rate that is right for your soil type, weed spectrum and weed pressure. (See over for rate information).

GROUPS  
**14 | 15**

### Quick facts:

**Water volume:**

Minimum 10 gal/ac  
(100 L/Ha)

**Package size:**

4 x 4.5 L jugs per case

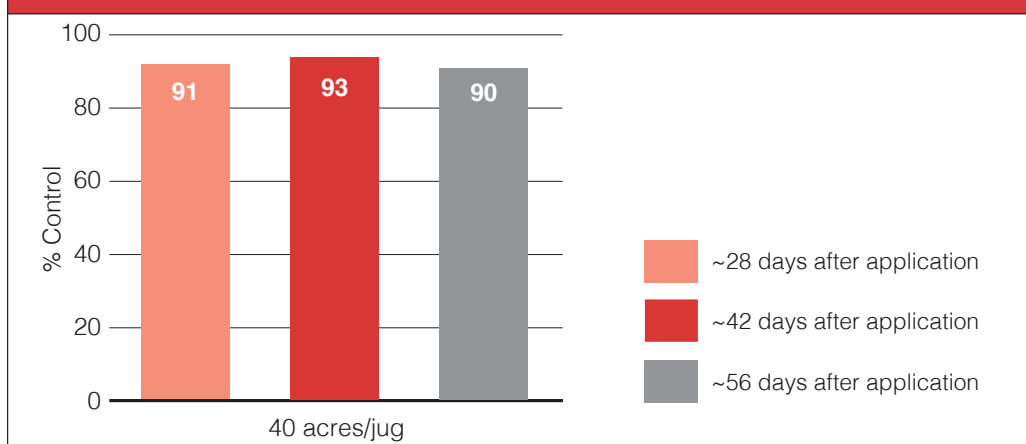
**Rate:**

33 to 50 acres per jug

**Activation requirement:**

15 to 25 mm (1/4" to 1/2") of rainfall for activation

2011-2014 Green foxtail control in Ontario



## When do I apply and at what rate?

	Rate mL/ac	Acres/Jug	Soil Parameters
Early-season set-up control only	91 mL/ac	50	
Extended control	113 mL/ac	40	Coarse or medium-textured soil (1% to 3% organic matter)
Extended control	136 mL/ac	33	Medium-fine or fine-textured soil (>3% to 7% organic matter).

## How does Focus<sup>®</sup> herbicide fit into my crop rotation?

Crop	Rotation Interval
Field corn, lentils, soybeans, wheat (spring & winter, NOT durum)	Any time
Chickpeas, field peas, flax, safflower, sunflower	12 months



### Crop

- Field corn
- Soybeans
- Wheat (spring and winter)
- Lentils

### Weeds

#### Grassy weeds

- Wild oats<sup>1</sup>
- Foxtail (green, yellow, giant<sup>1</sup>)
- Foxtail barley<sup>1</sup>
- Barnyard grass
- Downy brome
- Japanese brome
- Italian ryegrass
- Large crabgrass

#### Broadleaf weeds

- Pigweed (green, redroot)
- Cleavers
- Common waterhemp
- Stinkweed<sup>1</sup>
- Velvet leaf
- Wormseed mustard
- Kochia<sup>1</sup>
- Lamb's-quarters<sup>1</sup>
- Wild buckwheat<sup>1</sup>
- Wild mustard<sup>1</sup>

<sup>1</sup>Suppression

**Questions? Ask your retailer about Focus<sup>®</sup> herbicide today.**

Always read and follow label instructions. Member of CropLife Canada.

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