



Extended weed control with multiple modes of action for your post-harvest application

What makes post-harvest weed control so important?

Growers know that spring weather, field conditions and workload can be unpredictable, so they want to get more weed control done the previous fall. Application of glyphosate alone risks the buildup of resistant weeds and can underperform on certain tough broadleaves. Adding other modes of action to glyphosate in a post-harvest application gives you a better burnoff and a big head start on next year.

Thinking post-harvest weed control? Think FMC. Our post-harvest products deliver exceptional weed control, resistance management and, for 2020, a new way to help your community.

What is Focus® herbicide?

Focus herbicide provides powerful, extended activity on both grassy and broadleaf weeds. By combining Group 14 and 15 modes of action, Focus herbicide is both highly effective on weeds and a tool to prevent the development of resistance. In the spring, Focus herbicide is ideal before lentils. It can also be applied in the fall with glyphosate to control emerged winter annuals such as stinkweed and wild mustard. A fall application will also provide early-season control of wild oats the following spring.

How does Focus herbicide help my post-harvest burnoff?

Fights Weed Resistance

- Resistant weeds are a growing problem for Canadian farmers
- Focus herbicide combines modes of action from Groups 14 and 15, controlling weeds resistant to other modes of action and avoiding the buildup of resistant weed in the future

Top-Quality Performance

- Focus herbicide offers powerful, extended activity for more complete fall burnoff
- A fall burnoff will control emerged stinkweed and wild mustard and provide early season control of wild oats

GROUPS
14 | 15

Quick facts:

Rates: 33 or 40 jugs per acre

Water volume:
10 US gal/ac (100 L/ha)

Packaging:
4 x 4.5 L jugs per case

Can be tank-mixed with glyphosate.

Cropping options the spring following a post-harvest application:

Corn (field), lentils, soybean, wheat (spring & winter, except durum)

At what rate do I apply Focus® herbicide post-harvest?

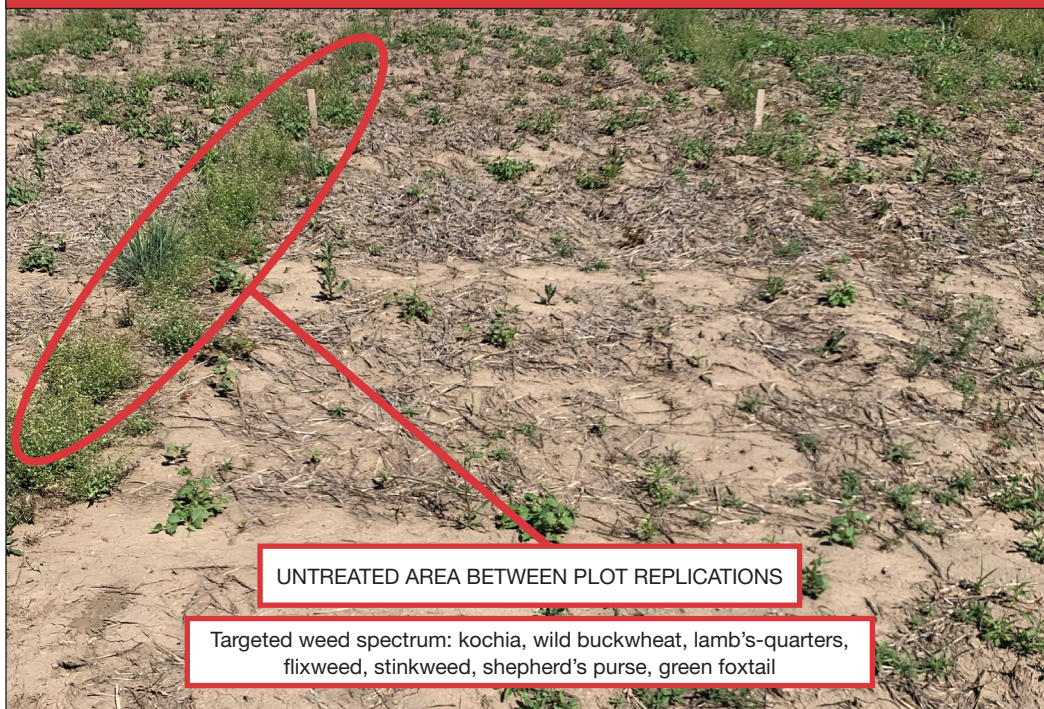
Focus herbicide has two recommended rates – 33 and 40 acres per jug – depending on soil characteristics. The 33 acres per jug rate provides longer extended control in clay/heavy soils or soils higher in organic matter (3 to 7%). The 40 acres per jug rate provides longer extended control in lighter soils with mid to low organic matter (1 to 3%).

Which herbicides can be tank-mixed with Focus herbicide?

Can be tank-mixed with glyphosate.

**Focus herbicide applied at 40 acres per jug
+ 450 grams of glyphosate; applied Nov 5, 2019**

Photo date Jun 22, 2020 - 200 DAA



Source: FMC Global Research Station, Hanley, SK



**FMC WILL DONATE \$0.10/AC ON FALL HERBICIDE SALES
TO LOCAL COMMUNITY GROUPS.**

FMC Canada will donate 10 cents* for every acre of our fall herbicides sold between July 15 and October 31, 2020. That includes not only Intruvix™ herbicide, but also new Focus® herbicide, Aim® EC herbicide, Express® brand herbicides and our fall-applied PrecisionPac® blends.

Weeds

Fall Application

- Emerged stinkweed
- Emerged wild mustard
- Early season control of wild oats following spring

Spring Application

Grassy weeds

- Barnyard grass
- Downy brome
- Green foxtail
- Japanese brome
- Yellow foxtail
- Foxtail barley¹
- Wild oats¹

Broadleaf weeds

- Cleavers
- Redroot pigweed
- Kochia¹
- Lamb's-quarters¹
- Wild buckwheat¹
- Wild mustard¹
- Stinkweed¹

¹Suppression

Questions? Ask your retailer how Focus herbicide can make your post-harvest burnoff better.

*Terms and conditions apply.

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

FMC, the FMC logo, Aim, Express, Focus, Intruvix and PrecisionPac are trademarks of FMC Corporation or an affiliate.

©2020 FMC Corporation. All rights reserved. 72506 – 07/20

    @FMCAgCanada

FMCcrop.ca | 1-833-362-7722