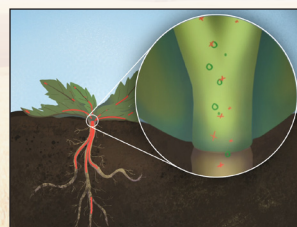


# FALL IS THE TIME FOR WEED CONTROL

**3** great reasons why fall weed control is the right choice for an easier spring.

1. Using pre-harvest weed control not only helps with harvest, but it leaves your fields clean in early fall.
2. Fall temperatures trigger nutrient movement to the roots of perennials. A systemic herbicide applied post-harvest takes advantage of this movement into the root system, allowing for better control.
3. Late fall applications of a herbicide that creates a soil barrier after moisture activation improves the consistency of early germinating weed control next spring.








THINKING  
FALL WEED  
CONTROL?  
THINK FMC.

*A TIMELY FALL APPLICATION SETS YOU UP FOR A QUICK START AND A PROFITABLE CROP THE FOLLOWING YEAR. HERE'S A LOOK AT THE BENEFITS OF FMC'S FALL WEED CONTROL PORTFOLIO.*

# MORE WAYS TO NAIL YOUR FALL WEED CONTROL

**AIM<sup>®</sup> EC** *Turn harvest conditions in your favour with quicker dry down.*  
HERBICIDE

-  Pre-harvest. Apply when crop moisture is <30%
-  Barley, beans, oats, peas, potatoes, soybeans & wheat
-  Resistant kochia, cleavers, vol. canola, waterhemp, Russian thistle, shepherd's purse, round-leaved mallow
-  47 mL/ac
-  Can be used with or without glyphosate  
Check label for crop specific pre-harvest intervals








Untreated Dry Beans

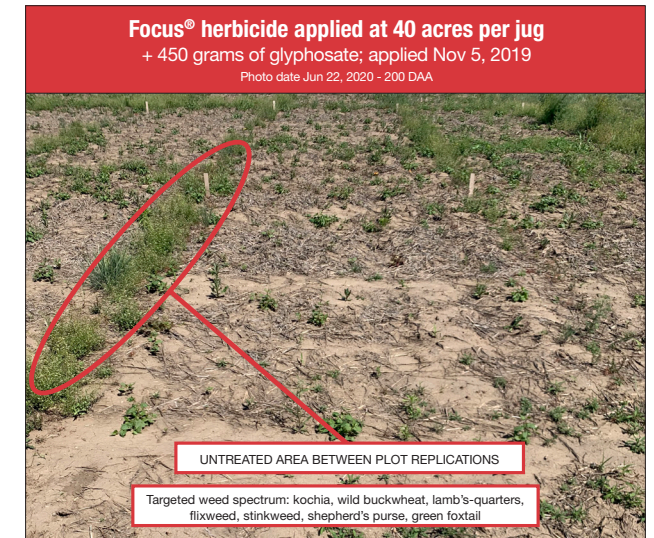


Aim<sup>®</sup> EC herbicide 47mL/ac 6 DAA

Source: Plum Coulee, MB, 2019

**FOCUS<sup>®</sup>** *NOW registered for fall application.*  
HERBICIDE

-  Post-harvest
-  Field corn, lentils, spring and winter wheat, soybeans  
**NEW** field peas and sunflowers
-  Emerged winter annuals such as stinkweed and mustard  
Early season control of wild oats the following spring
-  33 ac/jug at 3-7% organic matter  
40 ac/jug at 1-3% organic matter
-  Faster burnoff when added to glyphosate



Focus<sup>®</sup> herbicide applied at 40 acres per jug + 450 grams of glyphosate; applied Nov 5, 2019  
Photo date Jun 22, 2020 - 200 DAA

UNTREATED AREA BETWEEN PLOT REPLICATIONS

Targeted weed spectrum: kochia, wild buckwheat, lamb's-quarters, flxweed, stinkweed, shepherd's purse, green foxtail

Source: FMC Global Research Station, Hanley, SK


**PRECISIONPAC<sup>®</sup>** *Powerful burnoff from shoots to roots.*  
APPLICATION INNOVATION

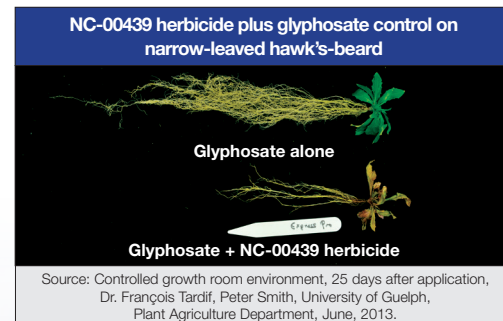
Which one best suits your post-harvest weed control needs?

**DB-878 herbicide** for resistance management and control of resistant kochia, dandelion and more

**NC-00439 herbicide** for extended control of dandelion, vol. canola, narrow-leaved hawk's-beard and cleavers

**NC-0050 herbicide** for maximum rotational flexibility

-  Must be tank-mixed with glyphosate



NC-00439 herbicide plus glyphosate control on narrow-leaved hawk's-beard

Glyphosate alone

Glyphosate + NC-00439 herbicide

Source: Controlled growth room environment, 25 days after application, Dr. François Tardif, Peter Smith, University of Guelph, Plant Agriculture Department, June, 2013.



A burnoff that scorches weeds right down to the roots and keeps them from bouncing back!

Sprayer miss

October, 2013, Manitoba. NC-0050 herbicide + glyphosate 19 days after application.

## 2 more reasons to choose FMC herbicides this fall.

1. Once again, we are teaming up with local retailers to donate \$0.10 per acre from our 2021 fall herbicide sales, July 15 to October 31, 2021, to organizations that serve local communities. It could be to support sports, arts, seniors or something else – if they help people, we'll help them.
2. **The ACE Resistant Weeds program runs until October 31<sup>st</sup>, 2021.** Any unmatched purchases of Aim<sup>®</sup> EC, Command<sup>®</sup> 360 ME or PrecisionPac<sup>®</sup> burnoff blends will be eligible for up to a \$5/acre rebate on your fall weed control.

**FMC** *Clean Community Fields Yields*

**ACE** *RESISTANT WEEDS*