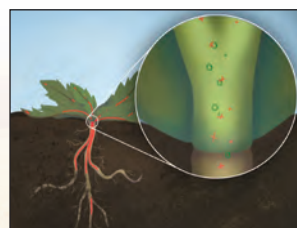


# FALL IS THE TIME FOR WEED CONTROL

**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 and winter annual weeds. A systemic herbicide applied post-harvest takes advantage of this movement into the root system, allowing for better control.



3. A post-harvest application of an extended weed control herbicide, like Focus® herbicide, will not only help to control emerged weeds when applied with glyphosate, but will also set you up to control early germinating weeds the following spring.

**3** even better reasons to choose FMC herbicides this fall.

1. We team up with local retailers to donate **\$0.10** per acre from fall herbicide sales to organizations that serve local communities. It could be sports, arts, seniors or something else – if they help people, we'll help them.



2. Intruvix™ herbicide is a new addition to the **FMC Clean Fields Community Yields** program. Three modes of action ensure great performance and it also provides **three times** the donation to community organizations. For every acre of fall Intruvix herbicide purchased, FMC will donate **\$0.30** to the chosen organization.



3. **The ACE Resistant Weeds program runs until October 31<sup>st</sup>, 2022.** Get a \$2.50/acre rebate when you purchase matching acres of Aim® EC herbicide or PrecisionPac® CF herbicide and Express® brand herbicides and/or PrecisionPac burnoff blends.



**OR**  
Match spring Command® 360 ME herbicide acres with fall Aim EC herbicide or PrecisionPac CF herbicide acres and save \$5/acre.

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.

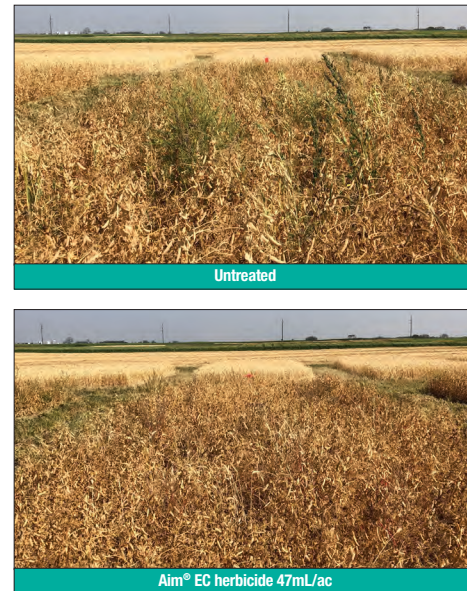
# MORE WAYS TO NAIL YOUR FALL WEED CONTROL

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

- Pre-harvest. Apply when crop moisture is <30%
- Barley, dry beans, oats, peas, potatoes, soybeans and wheat
- Resistant kochia, cleavers, volunteer canola, waterhemp, Russian thistle, shepherd's purse, round-leaved mallow
- 47 mL/ac + registered adjuvant
- Can be used with or without glyphosate

Check label for crop specific pre-harvest intervals  
Always check with your grain buyer prior to making pre-harvest herbicide applications

\*See label for potato rate and application information



Rates: Aim EC (47 mL/ac) + Glyphosate (360 g ae/acre) + Ag Surf II (0.25% v/v)  
Location: Minto, MB Date: August 22, 2018

**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, volunteer canola, narrow-leaved hawk's-beard and cleavers

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

- Must be tank-mixed with glyphosate



**NEW INTRUVIX<sup>™</sup>** *Four modes of action to battle resistance*  
HERBICIDE

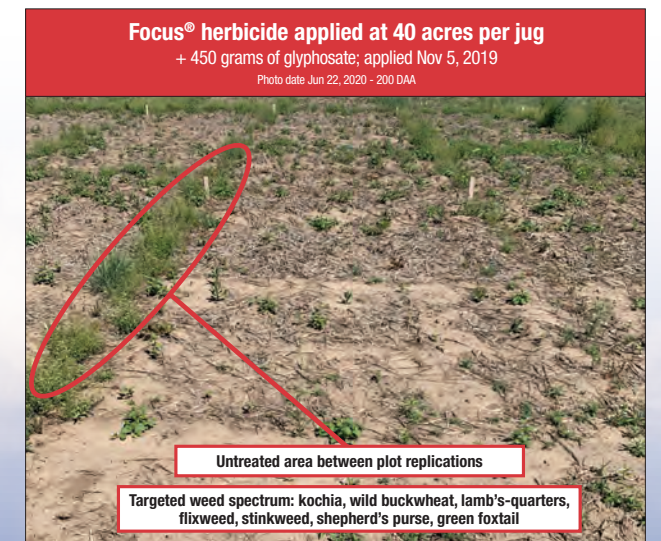
- Post-harvest
- Post harvest application fields can be spring seeded to wheat (spring, durum), barley and oats. To spring seed canola, field corn, soybean, lentil or white bean, contact FMC for specific fall application timing recommendations. Winter wheat can be seeded 24 hours after application.
- Resistant kochia, cleavers, volunteer canola, tall waterhemp, Russian thistle, narrow-leaved hawk's-beard, wild buckwheat
- 80 ac/case
- 4 modes of action when tank-mixed with glyphosate



Source: Internal Trial, Vegreville, AB, June 2019.

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

- Post-harvest
- Post-harvest applied fields can be seeded in the spring to: Field corn, field peas, lentils, spring and winter wheat, soybeans, sunflowers
- Emerged winter annuals such as stinkweed and mustard  
Early-season, extended control or suppression of all labeled weeds 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



Source: FMC Global Research Station, Hanley, SK