

THINKING PRE-SEED BURNOFF? **THINK FMC.**

Using a glyphosate add-in can maximize early-season weed control in your spring burnoff and help manage resistance.

2 great reasons why adding an FMC product to your burnoff is the right choice for cleaner fields.

- 1.** Early weed control is essential for maximizing yield potential. Get better control of tough broadleaf weeds like dandelion, cleavers, kochia, narrow-leaved hawk's-beard and, of course, volunteer canola.
- 2.** Adding other modes of action to your spring burnoff application will help delay potential development of glyphosate resistance. We all know the value that glyphosate brings to your farm and we need to ensure it remains efficacious well into the future.

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FMC CASHBACK GET CASH BACK ON YOUR BURNOFF
ADD-IN PRODUCTS FROM FMC.

BOOST YOUR PRE-SEED BURNOFF

*CONTROL YOUR TOUGHEST WEEDS **AND** MANAGE
RESISTANCE WITH THESE ADD-INS FROM FMC.*

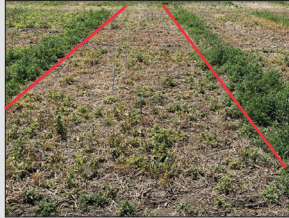

CLEAN FIELDS AND A BETTER START TO SPRING



Consistently provides quick and lasting burnoff control of tough weeds like kochia, narrow-leaved hawk's-beard and volunteer canola in front of cereals



- Group 2, 4, 9*, 14 (Tribenuron-methyl + dicamba + carfentrazone-ethyl)
- Pre-seed
- Wheat (spring, durum, winter), barley, oats
- Kochia (including Group 2 & 9 resistant biotypes), cleavers, volunteer canola, dandelion, Russian thistle, redroot pigweed, narrow-leaved hawk's-beard, wild buckwheat
- Each case treats 160 acres; 40 acres/jug
- *Must be tank-mixed with glyphosate

Intruvix™ II herbicide + Glyphosate vs Glyphosate
 8 DAA

Intruvix™ II herbicide + Glyphosate*
Glyphosate

Intruvix™ II herbicide + Glyphosate vs Untreated
 8 DAA

Intruvix™ II herbicide + Glyphosate*
Untreated check

Source: 2023 FMC Internal Trials, Lethbridge, AB
*Rate 0.5 REL/ac




A stronger, more complete burnoff with extended cleaver and chickweed activity

- Group 13, 14 (Clomazone + Carfentrazone-ethyl)
- Pre-seed
- Canola (all herbicide-tolerant systems), mustard
- Burnoff control of cleavers, flixweed, kochia, pigweed, Russian thistle, volunteer canola, waterhemp. Extended control of flushing cleavers and suppression of chickweed.
- Each case treats 80 acres for canola; 40 acres/jug
Each case treats 107 acres for mustard; 40 acres/jug
- Tank-mix with glyphosate for 3 modes of action

When using Command® Charge herbicide alone, use a non-ionic surfactant at 0.25% v/v or use Merge at 1% v/v. Check our label for additional tank-mix options.

Complete burnoff before canola
 5 DAA



Untreated
Command® Charge herbicide
(80 ac/case) + Glyphosate*

Source: 2020 FMC Internal Trials, Portage la Prairie, MB
*Rate 0.5 L/ac REL



Boost your burnoff. Keep your cropping options open.



- Group 14 (Carfentrazone-ethyl)
- Pre-seed, pre-emergence (up to 3 days after seeding)
- Canola, pulses, cereals, soybeans, flax, sunflowers, corn, mustard, potato*
- 15 mL/acre:** black nightshade, Eastern black nightshade, lamb's-quarters, morning glory, redroot pigweed, tall waterhemp, velvetleaf
- 24 mL/acre:** round-leaved mallow, stinkweed, flixweed, plus above weed list
- 30 mL/acre:** kochia, cleavers, volunteer canola (including glyphosate resistant biotypes), Russian thistle, shepherd's purse, plus above weed list

When using Aim® EC herbicide alone, the addition of one of the following adjuvants is required:

- A non-ionic surfactant at 0.25% v/v (0.25 L per 100 L of spray solution)
- Destination™ MSO at 1% v/v (1 L per 100 L of spray solution)

*Potatoes not registered for pre-emergent timing.

Enhanced Weed Control

Aim® EC herbicide (15 ml/ac) +
Glyphosate 13 DAA
Untreated 13 DAA

Source: Lethbridge, AB, 2020

- Journey™ HSOC or Destinaire™ High Surfactant Oil Concentrate at 0.5% v/v (0.5 L per 100L of spray solution)
 - Merge® at 1% v/v (1 L per 100 L of spray solution)
- Supported tank mixes include glyphosate, Express® brand herbicides, Command® 360 ME herbicide, select Bromoxynil, 2,4-D, MCPA, Authority® 480 herbicide, Authority® Supreme herbicide



Powerful burnoff from shoots to roots

- Pre-seed
- Express® FX herbicide: 40 acres/jug;
Express® PRO herbicide: 80 acres/jug;
Express® SG herbicide: 80 acres/jug
- Must be tank-mixed with glyphosate

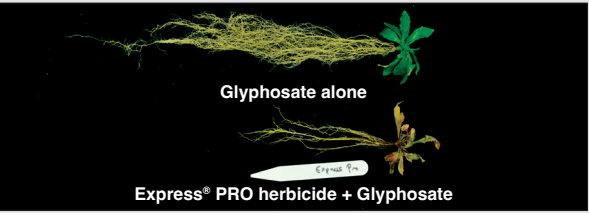
Which Express® brand herbicide is best for your spring burnoff?

Express® FX herbicide. Three modes of action (Groups 2, 4 and 9) when tank-mixed with glyphosate before cereals for powerful burnoff and superior resistance management.

Express® PRO herbicide. Extended control of key broadleaf weeds and burnoff of tough-to-control weeds in cereals that often escape an application of glyphosate alone.

Express® SG herbicide. Trusted glyphosate partner delivers reliable burnoff and keeps your cropping options open.


Narrow-leaved hawk's-beard control



Glyphosate alone
Express® PRO herbicide + Glyphosate

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

Control right down to the roots



Sprayer miss

October, 2013, Manitoba. Express® SG herbicide + Glyphosate
19 days after application.