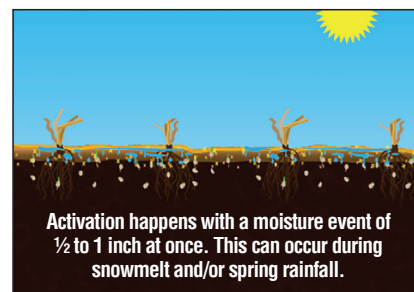
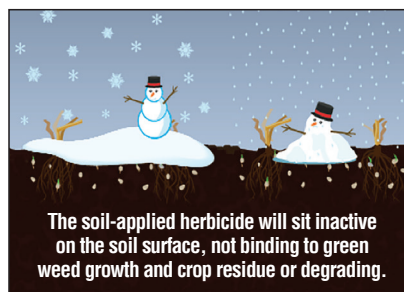
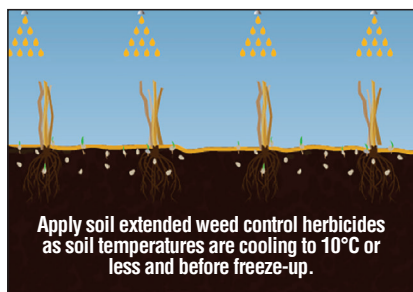




Complete solution products for burnoff and extended weed control for your post-harvest applications

GROUPS
14 & 15 |
2, 14 & 15

Applying a fall herbicide offers several benefits. Along with providing cleaner fields in the spring, it helps conserve moisture, protect nutrients and deprive insects of places to overwinter. A fall application takes advantage of spring snowmelt or early-season rainfall to activate extended control. Apply after all fertilizer applications, harrowing or tillage.



How do Focus® brand herbicides help my post-harvest burnoff?

Top Quality Performance

- Delivers powerful, extended activity for a more complete fall burnoff
- Burnoff: Focus® herbicide features a Group 14 active, while Focus® NXT herbicide combines Group 2 and 14 actives to control emerged broadleaf weeds, including flixweed and stinkweed
- Extended weed control: The Group 15 active in Focus® herbicide and Focus® NXT herbicide provides early-season control or suppression of emerging grassy and broadleaf weeds like wild oats¹, Japanese brome, foxtail barley¹, kochia¹, cleavers, and wild mustard¹ the following spring

A strong defence against herbicide resistance

- Resistant weeds are a growing problem for Canadian farmers
- Focus® brand herbicides combine multiple modes of action to help manage herbicide resistance and delay its development

Product	Focus® herbicide	Focus® NXT herbicide
Group	14 & 15	2, 14 & 15
Active Ingredients	Carfentrazone-ethyl, Pyroxasulfone	Florasulam, Carfentrazone-ethyl, Pyroxasulfone
Spring Cropping Options Post Post-harvest Applications	Corn (field), field peas, lentils, soybeans, sunflowers, wheat (spring & winter, excluding durum)	Spring wheat (excluding durum)
Rates	33 ac/jug for soils 3%-7% OM / 40 ac/jug for soils 1%-3% OM	66 ac/case (soils >3% OM)
Water Volume	10 US gal/ac (100 L/ha)	
Tank Mix	Can be tank mixed with glyphosate If not tank mixed; must add non-ionic surfactant 0.25%v/v or Merge at 1% v/v	Must be tank-mixed with glyphosate
Restrictions	DO NOT apply to soils classified as sand containing less than 1% OM DO NOT use on peat or muck soils and soils with 7% or more OM content DO NOT use on soils with a pH greater than 7.8 DO NOT apply any product that contains pyroxasulfone in the spring to fields that were treated with applications of Focus® herbicide or Focus® NXT herbicide (or any other product containing pyroxasulfone during the previous fall) DO NOT apply to frozen or existing snow-covered fields In drought conditions extend the recropping restrictions by a minimum of 1 year	

Extended Weed Control (pre-emergence to weeds)			
	Controlled		Suppressed
Annual Grasses	Annual bluegrass Barnyard grass Downy brome Foxtail (green, yellow)	Italian ryegrass Japanese brome Large crabgrass	Foxtail barley Foxtail, giant Persian darnel Wild oats
Annual Broadleaf Weeds	Cleavers Common waterhemp Eastern black nightshade	Pigweed (green, redroot) Velvetleaf Wormseed mustard	Kochia Lamb's quarters Stinkweed Wild buckwheat Wild mustard
Burnoff			
	Controlled		Suppressed
Annual Broadleaf Weeds	Carpetweed Cleavers Cocklebur Common chickweed Flixweed Jimsonweed Kochia Lamb's-quarters Morning glory Nightshade (black, Eastern black and hairy) Pigweed (prostrate, redroot, smooth and tumble)	Purslane Round-leaved mallow Russian thistle (up to 5 cm tall) Shepherd's purse Smartweed Stinkweed Tansy mustard Velvetleaf Volunteer canola (all herbicide tolerant types) Waterhemp Wild buckwheat Wild mustard	Hemp-nettle Sow thistle, annual Sow thistle, perennial ¹

Extended Weed Control (pre-emergence to weeds)			
Grassy weeds		Broadleaf weeds	
Annual bluegrass Barnyard grass Downy brome Foxtail barley ¹ Giant foxtail ¹ Green foxtail	Italian ryegrass Japanese brome Large crabgrass Persian darnel ¹ Wild oats ¹ Yellow foxtail	Cleavers Common waterhemp Eastern black nightshade Green pigweed Kochia ¹ Lamb's-quarters ¹	Redroot pigweed Stinkweed ¹ Velvet leaf Wild buckwheat ¹ Wild mustard ¹ Wormseed mustard
Burnoff			
Rate: 113 mL/ac (40 ac/jug)		Rate: 136 mL/ac (33 ac/jug) All the weeds controlled at 113 mL/ac plus the following:	
Common mallow Common purslane Field pennycress (stinkweed) Flixweed Lamb's-quarters Morning glory Mustard (tansy)	Nightshade (black-up to 5 cm tall, Eastern black-up to 5 cm tall, hairy) Pennsylvania smartweed (seedling) Pigweed (prostrate, smooth, tumble, redroot) Round-leaved mallow Velvetleaf Waterhemp (tall, common)	Carpetweed Cleavers Cocklebur Jimsonweed Kochia Nightshade (black, Eastern black) Russian thistle (up to 5 cm tall)	Shepherd's purse Volunteer canola (including glyphosate-tolerant)

¹Suppression



PURCHASE AN ELIGIBLE FALL HERBICIDE AND FMC WILL DONATE TO A LOCAL COMMUNITY GROUP

With the FMC Clean Fields Community Yields program, we team up with local retailers to donate \$0.10 per acre from eligible FMC fall herbicide sales to organizations that serve local communities. Thanks to growers like you, FMC Canada has donated over **\$710,000** to 315 organizations across Western Canada since 2020.

All you need to do is purchase one or more of these FMC fall herbicides between July 15th and October 31st, 2026* and we'll take care of the rest.

Authority® brand herbicides | **Express**® brand herbicides | **Focus**® herbicide | **Focus**® **NXT** herbicide | **FH-20** herbicide | **PF-100-0050** herbicide | **SZ** herbicide | **PrecisionPac**® burnoff herbicides

Questions? Ask your retailer how Focus® brand herbicides can make your post-harvest burnoff better.

*Terms and conditions apply. Contact your local retailer for details.

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

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