

NEW

FOCUS[®]
NXT
 HERBICIDE

Simple, Complete Extended Control for Spring Wheat

What is Focus[®] NXT herbicide?

Optimized for spring wheat in the black soil zone, Focus[®] NXT herbicide is a pre-seed co-pack that provides powerful burnoff and extended activity on grassy and broadleaf weeds. In the black soil zone, Focus[®] NXT herbicide should be applied only to fields with >3% OM.

Focus[®] NXT herbicide effectively controls flushing volunteer canola, and offers extended control of tough broadleaf weeds and suppression of wild oats. The built-in burnoff component plus glyphosate provides quick control of hard-to-kill broadleaf weeds.

How does Focus[®] NXT herbicide help my farm business?

Early weed removal. Focus[®] NXT herbicide's burnoff and extended control helps reduce weed pressure at the critical point in the growing season allowing your spring wheat to thrive. Focus[®] NXT herbicide with glyphosate provides faster burndown of emerged weeds.

Extended pre-emergent activity saves time. You can't always get out to spray when you want to. Focus[®] NXT herbicide provides early-season weed control in your spring wheat that gives you greater flexibility for the timing of your in-crop application.

A strong defense against herbicide resistance. By combining Groups 2, 14 and 15, Focus[®] NXT herbicide is an effective way to manage herbicide resistance and delay the buildup of herbicide-resistant weeds in the future. Simple, complete, extended and burn-off control for spring wheat growers' hardest-to-kill weeds.

GROUPS
2 | 14 | 15

Quick facts

Crops: Spring wheat (excluding durum)

Active ingredients: Florasulam, carfentrazone-ethyl, pyroxasulfone

Packaging: 66 ac per case

Water volume: 10 gal/ac

Rainfastness: 1 hour after application

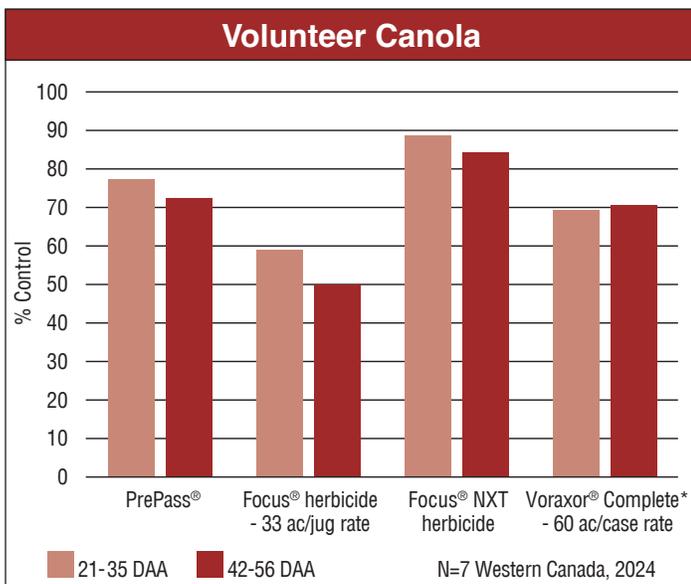
Activation: 15-25 mm (min 1/2 inch) of rainfall required, at once, to activate the extended control active ingredient (pyroxasulfone) in Focus[®] NXT herbicide.

Required tank-mix: Glyphosate

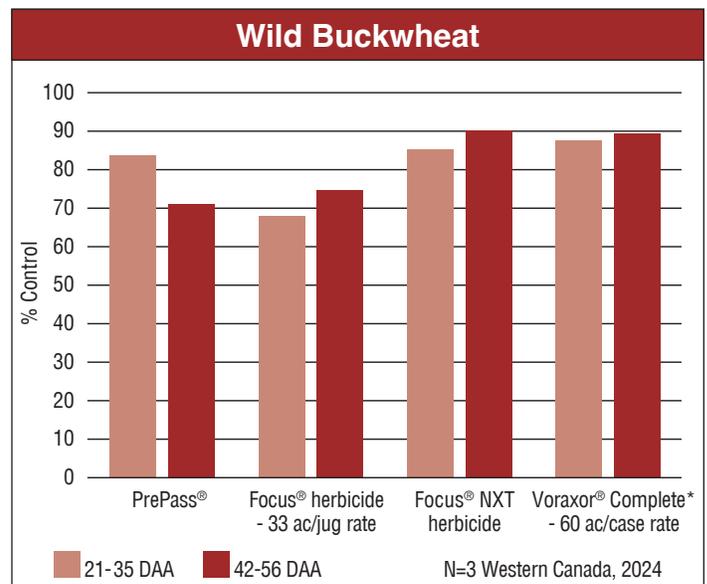
Mixing instructions: Fill spray tank one-half to two-thirds full of water.

Order: 1) Spitfire[®] 50 SC herbicide
 2) Focus[®] herbicide
 3) Glyphosate

Timing: Pre-seed only



*Not registered for wheat. For illustrative purposes only.



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When do I apply Focus® NXT herbicide?

Focus® NXT herbicide requires 15-25 mm (at least ½”) of rain for activation, so apply as early as possible to increase the likelihood of the field receiving an early spring rainfall.

Application Information:

- Must be applied with glyphosate (minimum 182 g ae/acre)
- Only apply to soils with organic matter 3% or greater
- Use 50 mesh screens
- Apply only once per 12-month period. Do not use in successive years.

Restrictions:

DO NOT use on peat or muck soils and soils with 7% or more organic matter content.

DO NOT use on soils with a pH greater than 7.8.

DO NOT apply to soils classified as sand containing less than 3% organic matter.

DO NOT apply Focus® NXT herbicide to fields that were treated with products containing sulfentrazone, pyroxasulfone or saflufenacil the previous fall.

Re-cropping:

12 months: barley, canola, peas, wheat

If there is a lack of adequate or normal soil moisture due to drought conditions, especially in June, July and August, following an application of Focus® NXT herbicide, the minimum rotational crop interval described above must be extended for one additional year and a representative bioassay of the field must be conducted with the potential rotational crop and adequate soil moisture to determine the crop sensitivity to Focus® NXT herbicide.

Extended Weed Control			
	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

¹ Applications made to advanced leaf stages will reduce product effectiveness.

Questions? Ask your retailer about Focus® NXT herbicide today.