

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

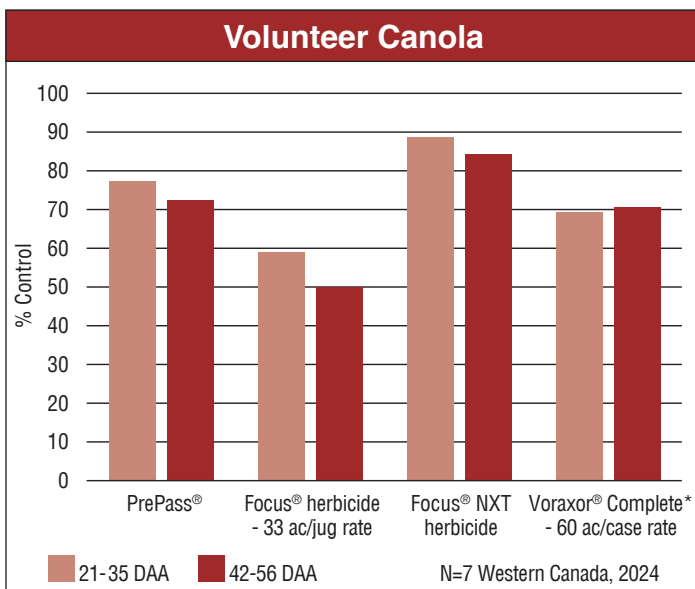
Activation: 15-25 mm (min 1/2 inch) of rainfall required, at once, to activate the extended control active ingredient (pyroxasulfone) in Focus® NXT herbicide.

Required tank-mix: Glyphosate

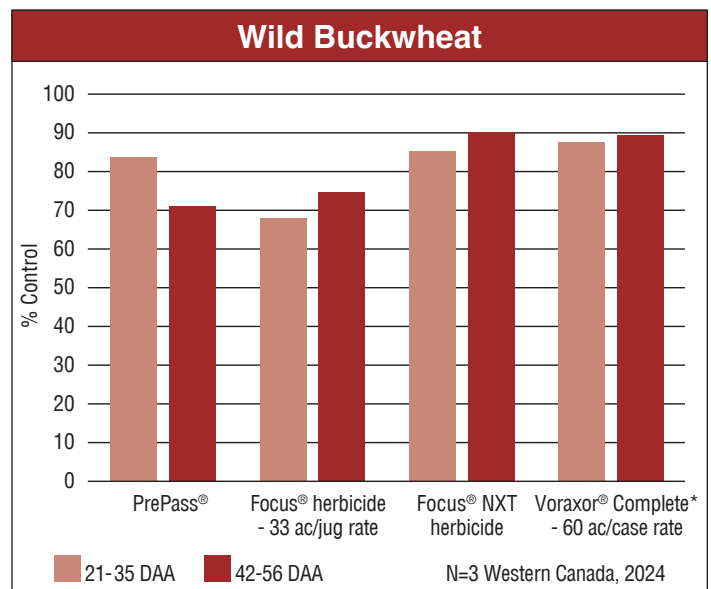
Mixing instructions: Fill spray tank one-half to two-thirds full of water.

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 or pyroxasulfone 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.