



An excellent combination of powerful performance and resistance management. It delivers fast contact plus systemic control of broadleaf weeds in the fall.

What makes post-harvest weed control so important?

In the fall, perennial and biennial weeds transfer nutrients to their roots for the winter. A burnoff herbicide with systemic control will move to the roots with those nutrients and deliver better control. Applying Intruvix® II herbicide with glyphosate in the fall is the best way to prevent establishment of hard-to-control weeds – given how unpredictable spring burnoff conditions have been in recent years.

Thinking post-harvest weed control? Think FMC. Our post-harvest products deliver exceptional weed control, resistance management and a way to help your community.

What is Intruvix® II herbicide?

Intruvix® II herbicide plus glyphosate is the only product that delivers 4 modes of action and the most complete broadleaf weed label available. When performance and resistance management are critical, Intruvix® II herbicide is the ideal choice for a post-harvest burnoff.

How does Intruvix® II herbicide help my post-harvest burnoff?

Top-Quality Performance

- Intruvix® II herbicide is fast acting with the power of systemic action for unparalleled weed control
- Over 50 labelled weeds including cleavers, kochia, narrow-leaved hawk's-beard, volunteer canola and wild buckwheat

Manage Weed Resistance

- Resistant weeds continue to be a growing problem for Canadian farmers
- Intruvix® II herbicide plus glyphosate uses 4 modes of action to tackle resistant weeds

Flexibility

- Suitable for all soil types from brown to black to grey
- For spring burnoff and chemfallow applications, Intruvix® II herbicide offers wide-open recrop flexibility next spring

Which herbicides can be tank-mixed with Intruvix® II herbicide?

Must be tank-mixed with glyphosate.

No additional surfactant is required when tank-mixed with 182 g ae/ac glyphosate per acre. When tank-mixing, the following mixing order is recommended: Add Intruvix® II herbicide first and then add glyphosate. Do not add adjuvants that alter the pH of the spray solution.

GROUPS
2, 4, 14 & 9*

Quick facts:

Active ingredients:

Tribenuron-methyl, dicamba, carfentrazone-ethyl

Water volume:

10 US gal/ac (100 L/ha)

Packaging:

One case treats 160 acres
40 acres per jug.
4 x 2.58 kg jugs per case.

Cropping options the spring following a post-harvest application:

Fields can be seeded to canola, corn, lentils, oat, spring barley, soybean, wheat (spring or durum), or white bean.

To seed canola, field corn, soybean, lentil or white bean, apply prior to October 1st.

Winter wheat can be seeded 24 hours after application.

*Must be tank-mixed with glyphosate



Scan here for
mixing instructions.

Intruvix® II herbicide plus glyphosate provides excellent fast control of the toughest weeds, including round-leaved mallow



Source: Stewart Valley, SK, Sprayed Aug 15, 2025, 21 DAA

Weeds²

(Intruvix® II herbicide plus 0.5 L/ac glyphosate equivalent)

- Canada fleabane (up to 8 cm)
- Canada thistle (rosette)¹
- Carpetweed
- Cleavers (up to 15cm)
- Cocklebur
- Common chickweed
- Common ragweed (up to 8 cm)
- Cow cockle (up to 3 leaf)
- Dandelion (up to 15 cm)
- Downy brome (up to 15 cm)
- Flixweed (up to 15 cm)
- Foxtail (giant, green up to 15 cm)
- Hemp-nettle (up to 15 cm)
- Jimsonweed
- Kochia (Incl. Group 2 & 9-resistant biotypes)
- Lady's thumb (up to 15 cm)
- Lamb's-quarters (up to 15 cm)
- Morning glory
- Narrow-leaved hawk's-beard (up to 8 cm)
- Nightshade (Eastern black, black, hairy)
- Pennsylvania smartweed (seedling)
- Persian darnel (up to 15 cm)
- Pigweed (prostrate, smooth, tumble)
- Purslane
- Redroot pigweed (up to 15 cm)
- Round-leaved mallow
- Russian thistle (up to 15 cm)
- Scentless chamomile (up to 8 cm)¹
- Shepherd's purse
- Stinkweed (up to 15 cm)
- Tansy mustard
- Tufted vetch
- Velvetleaf
- Volunteer barley (up to 15 cm)
- Volunteer canola (up to 15 cm)
- Volunteer flax (up to 15 cm)
- Volunteer wheat (up to 15 cm)
- Waterhemp (tall, common)
- Wild buckwheat (up to 8 leaf)
- Wild carrot
- Wild mustard (up to 15 cm)
- Wild oats (up to 15 cm)
- White cockle (rosette)¹

See label for complete weed list.

¹Suppression

²Weed staging up to 10 cm, unless otherwise stated



**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 | **Intruvix® II** herbicide | **FH-20** herbicide | **PF-100-0050** herbicide | **SZ** herbicide | **PrecisionPac®** burnoff herbicides

Questions? Ask your retailer how Intruvix® II herbicide 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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