



Unleash the power of 4 modes of action in your cereal burnoff

What is Intruvix™ herbicide?

Adding new Intruvix™ herbicide to your glyphosate provides an exceptional burnoff before planting cereals. It delivers fast-acting, systemic action on many broadleaf weeds and uses 4 modes of action to prevent resistant weed escapes.

How does Intruvix™ herbicide help my farm business?

Manage Weed Resistance

- Resistant weeds are a growing problem for Canadian farmers
- Intruvix™ herbicide uses 4 modes of action to tackle resistant weeds

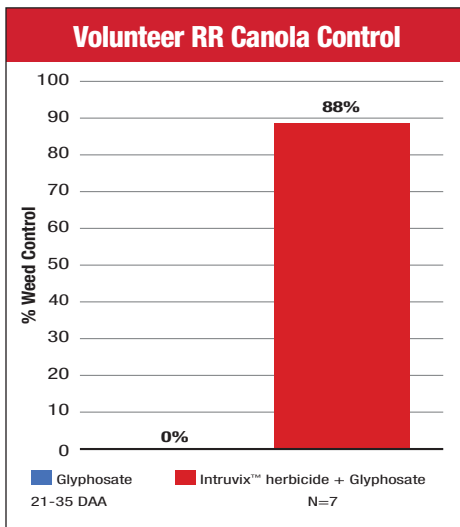
Top Quality Performance

- Intruvix™ herbicide has fast burning activity with the power of systemic action for unparalleled weed control
- Over 30 labelled weeds including kochia, cleavers, volunteer canola and narrow-leaved hawk's-beard

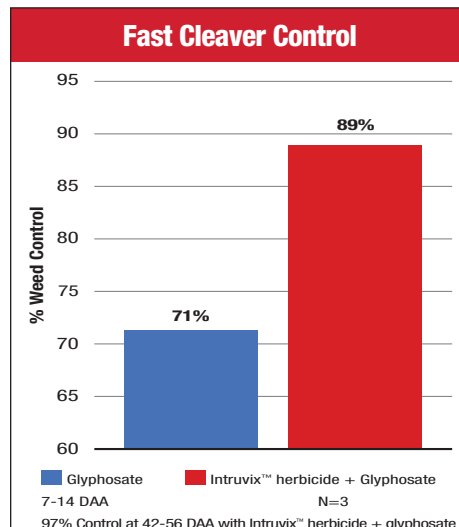
Flexibility

- Suitable for all soil types from brown to black to grey
- For spring burnoff and chemfallow applications, Intruvix™ herbicide offers wide-open recrop flexibility next spring.
- Also can be used for post-harvest applications

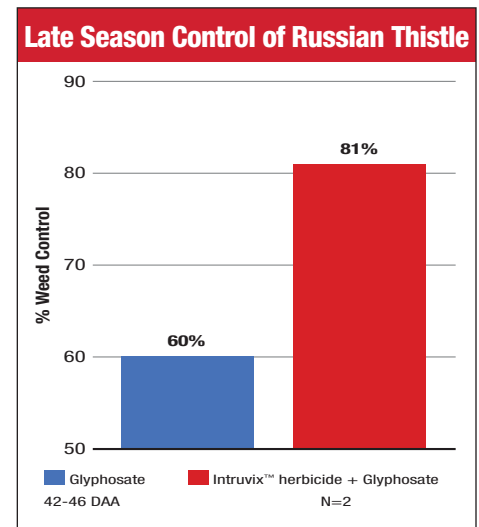
More Complete Weed Control Than Glyphosate Alone



Source: CAN 19-156 FMC Canada Field Trials



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GROUPS
2,4,14 & 9*

Quick facts:

Application timing:

- Pre-seed
- Chemfallow
- Post-harvest

Water volume:

10 US gal/ac (100 L/ha)

Packaging:

One case treats 80 acres

Re-cropping Restrictions the Following Year

- Burnoff - Any Crop
- Chemfallow - Any Crop
- Post Harvest - Canola, corn, oats, spring barley, soybeans, wheat (spring or durum) & white beans

*When tank-mixed with glyphosate

When and how is Intruvix™ herbicide applied?

Intruvix™ herbicide can be applied pre-seed, as a chemfallow operation or post-harvest. Rainfall soon after application could reduce efficacy.

What's in the box?

Intruvix™ herbicide is a co-pack of 3.72 kg of Intruvix™ A herbicide + 1.2 L of Intruvix™ B herbicide. One (1) case treats 80 acres.

Which herbicides can be tank-mixed with Intruvix™ herbicide?

Must be tank-mixed with glyphosate.

No additional surfactant is required when tank-mixed with 0.5 REL glyphosate per acre. The following mixing order is recommended:

Intruvix™ A herbicide, then Intruvix™ B herbicide, then glyphosate.

Crops

- Wheat (spring, durum, winter)
- Barley
- Oats

Weeds

(Intruvix™ herbicide plus 0.5 L/ac glyphosate equivalent)

- Canada fleabane (up to 8 cm)
- Canada thistle (rosette)¹
- Cleavers
- Common ragweed (up to 8 cm)
- Cow cockle (up to 3 leaf)
- Dandelion
- Downy brome
- Flixweed
- Foxtail (giant, green)
- Hemp-nettle
- Kochia (up to 8 cm)
(Incl. Group 2 & 9-resistant biotypes)
- Lady's thumb
- Lamb's-quarters
- Morning glory
- Narrow-leaved hawk's-beard (up to 8 cm)
- Nightshade (Eastern black, black) (up to 5 cm)
- Persian darnel
- Redroot pigweed
- Russian thistle
- Scentless chamomile (up to 8 cm)¹
- Stinkweed
- Velvetleaf
- Volunteer flax
- Volunteer barley
- Volunteer canola
- Volunteer wheat
- Waterhemp (tall) (up to 5 cm)
- Wild oats
- Wild buckwheat (up to 8 leaf)
- Wild mustard
- White cockle (rosette)¹

¹Suppression

[†]Original 360 g/L formulation

New Intruvix™ Herbicide Provides Excellent Fast Control of Cleavers and Wild Buckwheat



5DAA, Vegreville 2019



5DAA, Vegreville 2019

Boost Your Burndown. Great Early Activity On Volunteer Canola



Intruvix™ herbicide

Application Date: June 12, 2019

Photo taken 5 DAA

Source: Internal Trial, Vegreville, AB, June 2019.

Questions? Ask your retailer about Intruvix™ herbicide today.

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