



A head start this fall gets you cleaner fields next spring

Applying Express® brand herbicides plus glyphosate in the fall is the best time to prevent the establishment of hard-to-control weeds.

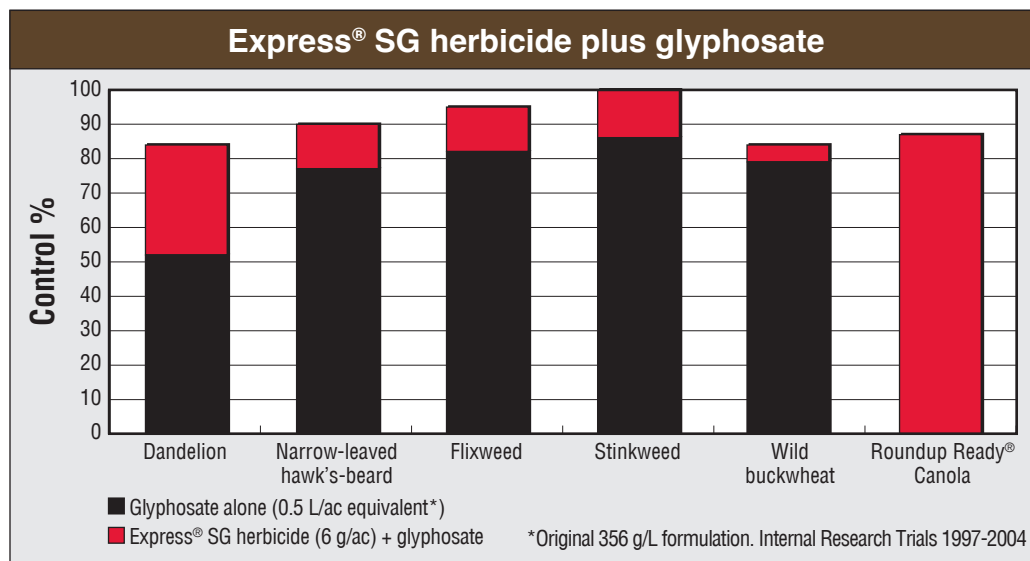
Why is fall the best time to control weeds?

- In the fall, tough weeds like dandelion and narrow-leaved hawk's-beard transfer water and nutrients to their roots to prepare for winter. A systemic herbicide takes advantage of this movement for better control.
- Winter annuals such as flixweed, stinkweed and shepherd's purse will germinate in the fall and are more difficult to control in the following spring once established.
- Field conditions, weather or workload can delay or prevent a burnoff application next spring.

Why should I add Express® brand herbicides to my glyphosate?

- Glyphosate controls many weeds, but not all, and regrowth is common. Express® brand herbicides control many tough weeds right to the root, preventing regrowth.
- Using glyphosate alone can, over time, lead to resistance issues. Adding Express® brand herbicides provides additional modes of action, protecting your future glyphosate use.

As shown below, adding Express® SG herbicide to glyphosate provides enhanced weed control vs glyphosate alone.



BURNOFF

Quick facts:

Must be tank-mixed with glyphosate.

Express® FT herbicide:
Groups 2, 4 & 9 when tank-mixed with glyphosate

Express® FX herbicide:
Groups 2, 4 & 9 when tank-mixed with glyphosate

Express® PRO herbicide:
Groups 2 & 9 when tank-mixed with glyphosate

Express® SG herbicide:
Groups 2 & 9 when tank-mixed with glyphosate

Water volume:
5 gal/ac (50 L/ha)

Packaging:
Express® SG herbicide and Express® PRO herbicide:
80 ac/jug
Express® FT herbicide and Express® FX herbicide:
40 ac/jug

Express® SG herbicide and Express® PRO herbicide powered by Solumax® Soluble Granules:
Dissolves completely, staying in solution, for fast and easy sprayer cleanout, efficient plant absorption, and consistent weed control results.

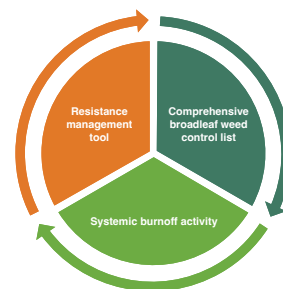
Seed winter wheat 24 hours after fall application

Which Express® brand herbicide best suits your post-harvest weed control needs?



Powerful post-harvest burndown plus extended activity

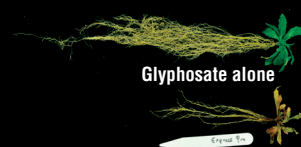
- Active ingredients: Tribenuron-methyl, metsulfuron-methyl, dicamba
- Registered for post-harvest applications ahead of spring wheat, durum wheat, winter wheat, barley and oats
- Systemic control of tough emerged weeds like kochia, cleavers, dandelion, narrow-leaved hawk's-beard and volunteer canola
- **Extended control* of certain weeds such as germinating dandelion and volunteer canola***
- Activity down to the root, helping prevent regrowth while reducing weed pressure heading into spring
- Limit of one application of Express® FT herbicide (or other products containing metsulfuron-methyl) per 12-month period



For resistance management

- Active ingredients: Tribenuron-methyl, dicamba
- Provides three modes of action, Groups 2, 4 and 9, when combined with glyphosate to help fight resistance
- Comprehensive broadleaf control: Kochia (including Group 2 resistant biotypes), dandelion, flixweed, narrow-leaved hawk's-beard, stinkweed, volunteer canola
- When applying post-harvest, next spring you can seed oats, spring barley and wheat (spring or durum). If planning to seed canola, field corn, soybean, lentil or white bean the following spring after a post-harvest application of Express® FX herbicide, apply prior to October 1st

Express® PRO herbicide plus glyphosate control on narrow-leaved hawk's-beard



Source: Controlled growth room environment, 25 days after application, Dr. François Tardif, Peter Smith, University of Guelph, Plant Agriculture Department, June, 2013.



For extended control

- Active ingredients: Tribenuron-methyl, metsulfuron-methyl
- Extended control* of germinating dandelion, volunteer canola*, narrow-leaved hawk's-beard and cleavers
- When applying post-harvest, seed only spring wheat, durum wheat, oats and barley the following spring
- Limit of one application of Express® PRO herbicide (or other products containing metsulfuron-methyl) per 12-month period

A burnoff that scorches weeds right down to the roots and keeps them from bouncing back!



October, 2013, Manitoba. Express® SG herbicide + glyphosate 19 days after application.



For maximum rotational flexibility

- Active ingredient: Tribenuron-methyl
- When applying post harvest, next spring you can seed cereals, pulses, forage grasses and legumes (for complete list, please refer to label). If planning to seed canola, field corn or flax the following spring after a post harvest application of Express® SG herbicide, apply prior to October 1st



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 15 and October 31, 2026^{††} and we'll take care of the rest.

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

Questions? Ask your retailer about Express® brand herbicides today.

* The degree and duration of control are dependent on weed infestation levels and environmental conditions at and following application.

* Will not provide extended control of Group 2 tolerant canola.

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

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

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