



EXPRESS
SG
HERBICIDE

Powerful burnoff from shoots to roots, with maximum cropping flexibility.

What is Express® SG herbicide?

Express® SG herbicide, added to glyphosate, provides control of hard-to-kill broadleaf weeds, getting right to the root of your weed problems with powerful systemic activity.

How does Express® SG herbicide help my farm business?

- Far superior weed control compared to glyphosate alone, particularly on tough weeds like dandelion, flixweed, narrow-leaved hawk's-beard, stinkweed and volunteer canola.
- Systemic activity within the plant, just like glyphosate, controlling weeds all the way down to the root so they can't grow back.
- Maximum cropping flexibility (seed cereals and select pulse crops 24 hours after a pre-seed burnoff).
- Can be tank-mixed with any glyphosate.
- Efficacy is not harmed by hard water, high pH and/or high bicarbonate water.

BURNOFF

Quick facts:

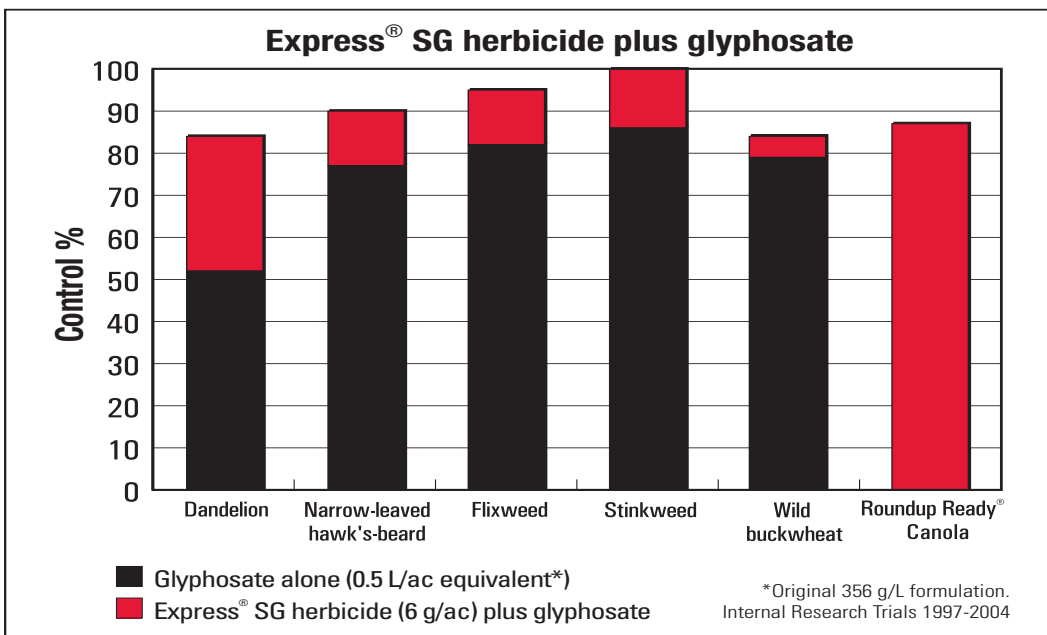
Must be tank-mixed with glyphosate

Rates:
6g/ac

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

Packaging:
One (1) jug treats 80 acres

Powered by Solumax® Technology:
Soluble granules that dissolve completely into solution, for fast and easy sprayer cleanout, efficient plant absorption and consistent weed control results.



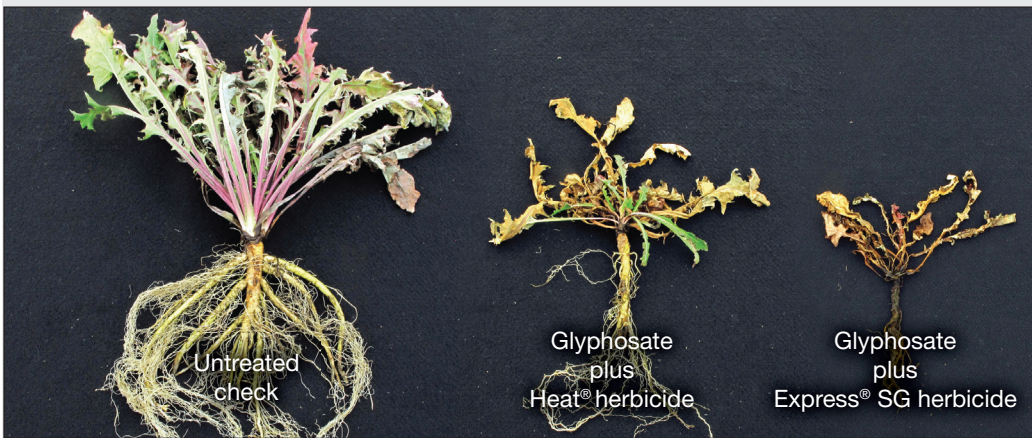
How can I use Express® SG herbicide with glyphosate?

- Pre-seed burnoff
- Chemfallow
- Post-harvest burnoff

How is Express® SG herbicide better than glyphosate alone?

The more you use glyphosate, the clearer it becomes that glyphosate isn't that effective on certain weeds. Starting with one obvious example – volunteer Roundup Ready® canola – adding Express® SG herbicide does far more to control hard-to-kill weeds than using more glyphosate. The control difference in dandelion alone can help your crop achieve its yield potential.

Express® SG herbicide plus glyphosate



Source: Controlled growth room environment, 29 days after application, Dr. François Tardif, Peter Smith, University of Guelph, Plant Agriculture Department, January 2013.

Treatment (21 days after application)



Crops:

- Spring wheat
- Barley
- Pulse crops* (including chickpea, dry bean, faba bean, field pea, lentils, lupin and soybean)
- Winter wheat
- Durum wheat
- Oats
- Forage crops: alfalfa, red clover, alsike clover (seed or forage production), smooth brome grass, meadow brome grass, timothy, creeping red fescue

Weeds:

Broadleaf control

(Express® SG herbicide plus 0.5 L/ac glyphosate equivalent†)

- Dandelion (up to 15 cm)
- Flixweed
- Kochia
- Narrow-leaved hawk's-beard
- Stinkweed
- Volunteer canola (including glyphosate-tolerant)
- Canada fleabane (8 cm)
- Canada thistle¹ (rosette)
- Chickweed
- Common ragweed
- Cow cockle (3-leaf)
- Hemp-nettle
- Lady's-thumb
- Lamb's-quarters
- Redroot pigweed
- Russian thistle
- Scentless chamomile¹
- Volunteer flax
- Wild buckwheat (3-leaf)
- White cockle¹
- Wild mustard

Grass control

- Downy brome
- Giant foxtail
- Green foxtail
- Persian darnel
- Volunteer barley
- Wild oats

¹Suppression

[†]Injury to pulse crops may occur on coarse-textured soils, low in organic matter (less than 3%), or in fields with variable soils, gravelly areas, sandy areas or eroded knolls.

Questions? Ask your retailer about Express® SG herbicide today.

Always read and follow label instructions.
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