



We create chemistry

Introducing Smoulder pre-seed herbicide.

HOMEGROWN TO GET THE TOUGHEST PRAIRIE WEEDS.

Smoulder® pre-seed herbicide was devised on the Prairies to control the most difficult weeds that thrive out here. Smoulder takes care of the tough weeds before you plant wheat and barley, so you can start the season with cleaner fields.

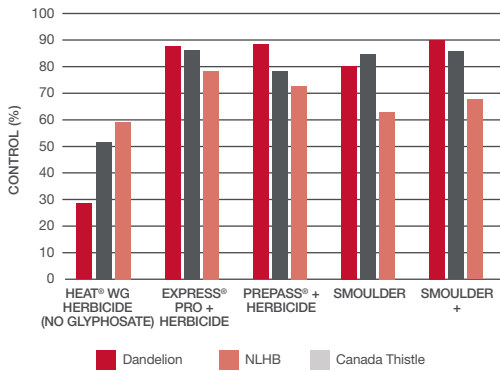
- Effective burndown of emerged broadleaf weeds, including biotypes of kochia resistant to Group 2, 4 and 9
- Controls winter annuals and perennial weeds including narrow-leaved hawk's beard, dandelion and Canada thistle
- Extended residual control for secondary flushes of volunteer canola

Smoulder®

Powered by Kixor® Herbicide

Your complete weed solution. Proven on the Prairies.

Performs on perennials.



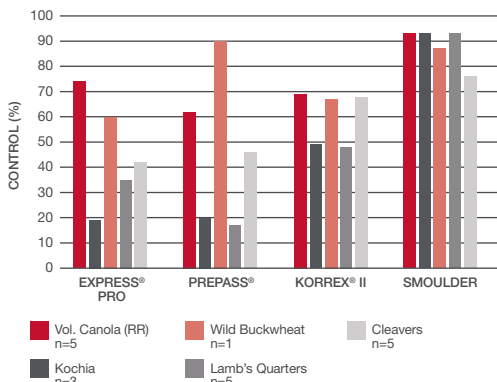
+ indicates glyphosate added (450 g ai/ha)
Efficacy at 28-36 days after treatment. n>4 per weed species.
Source: BASF Small Plot Trials, 2017-2020.

Smoulder on dandelions.



Control at 28 days after treatment. All treatments included glyphosate at 420 g ai/ha.
Source: A Horizon Ag Research, Colonsay, SK, 2020.

Stacks up against annuals.



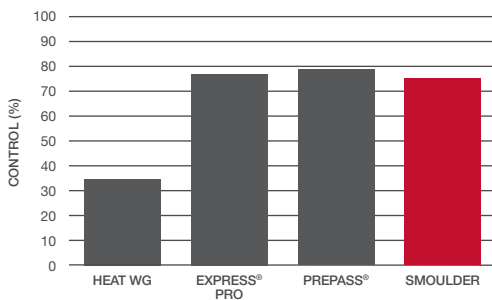
Efficacy at 11-19 days after treatment. Source: BASF Small Plot Trials, 2020.
All treatments were applied without glyphosate.

A better Prairie burndown.



Annual broadleaf weed burndown at seven days after treatment.
Source: Grower Applied Strip Trials, Winkler, MB, June 15, 2020.

Extends residual on volunteer canola.



Control at 22-50 days after treatment, n>11.
Source: BASF Small Plot Trials, 2016-2020.

With comparable residual activity.



Compare the residual activity measured at 14-21 days after weed emergence.
Source: BASF Small Plot Trials, Regina, SK, July 6, 2020.

For more information, visit agsolutions.ca/Smoulder, talk to your BASF AgSolutions® Grower Representative or call AgSolutions Customer Care at 1-877-371-BASF (2273).

Always read and follow label directions.

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