

NEW



An Agricultural  
Sciences Company



# Lasting Power on Tough, Flushing Weeds

## What is Express® FT herbicide?

Built to stop tough emerged weeds like herbicide-resistant kochia, cleavers and dandelions. Express® FT herbicide also provides extended control of weeds such as volunteer canola, narrow-leaved hawk's-beard and cleavers in spring wheat, durum, barley and winter wheat.

## How does Express® FT herbicide help my farm business?

- Controls tough weeds systemically, right to the root
- Keeps fields clean longer with up to 15 days\* of control on germinating cleavers, dandelion, narrow-leaved hawk's-beard and volunteer canola
- Flexible re-cropping options
- Comes in a dry, easy-to-use formulation
- Registered for chemfallow and post-harvest applications

GROUPS  
2 | 4

### Quick facts:

Must be tank mixed with glyphosate.

#### Active Ingredients:

Tribenuron-methyl,  
metsulfuron-methyl, dicamba

#### Water volume:

5 gal/ac (50 L/ha)

#### Packaging:

One case treats 160 acres

#### Powered by Solumax®

#### Technology:

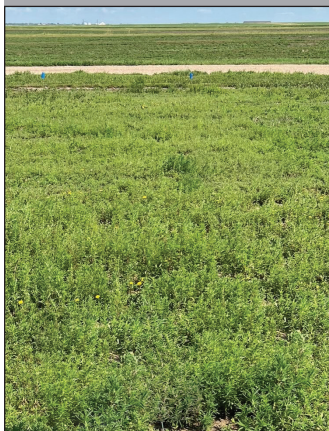
Soluble granules dissolve completely into solution, for fast and easy sprayer cleanout, efficient plant absorption and consistent weed control results.

#### Registered and Supported

#### Tank-Mixes:

Glyphosate, Aim® EC herbicide,  
PrecisionPac® CF herbicide

Express® FT herbicide provides excellent  
glyphosate-resistant kochia control.  
33 days after application



Glyphosate (182 g ae/acre)



Express® FT herbicide +  
Glyphosate (182 g ae/acre)



Blackhawk EVO  
+ Glyphosate (182 g ae/acre)



**Express® FT herbicide provides a clean field  
from the start.**  
15 days after application



Glyphosate (182 g ae/acre)



Express® FT herbicide +  
Glyphosate (182 g ae/acre)



Korrex™ II +  
Glyphosate (182 g ae/acre)

Source: Swift Current, SK (Wheatlands Conservation Area Inc.). Application date May 15, 2023. Photos taken May 31, 2023

## How can I use Express® FT herbicide with glyphosate?

**Pre-seed burnoff.** Wait a minimum of 24 hours after the application of Express® FT herbicide and glyphosate before planting wheat (spring, durum, winter) or barley.

**Chemfallow.** Allow at least 10 days after treatment before tillage.

**Post-harvest burnoff.** Apply to fields where wheat, barley or oats will be seeded next spring.

*Note: Limit to one application of Express® FT herbicide, Express® PRO herbicide, DB-878 PRO herbicide, NC-00439 herbicide and CF-18-878 PRO herbicide per season. Do not use on highly variable soils that have gravelly or sandy areas, eroded knolls or calcium deposits. Heavy rainfall soon after application may result in visual crop injury or possible yield reduction. Conditions such as thin crop stand, sandy soil or low soil organic matter may increase the severity of injury.*

## Crops:

**24 hours after application:** Wheat (spring, durum, winter), barley

**10 months:** Canola, faba beans, field corn, field peas, soybeans, lentils, dry beans and flax

- Oats may be seeded any time in the following season
- Fields treated with a post-harvest application of Express® FT herbicide in the fall may be seeded in the spring to wheat (spring or durum), barley, oats or fields may be summerfallowed.

## Weeds controlled:

(when tank mixed with glyphosate)

- Canada fleabane - Up to 8 cm
- Canada thistle<sup>1</sup> - Rosette
- Chickweed - 1-6 leaf
- Cleavers<sup>E</sup> - Up to 8 cm
- Common ragweed - Up to 8 cm
- Cow cockle - Up to 3 leaf
- Dandelion<sup>E</sup> - Up to 15 cm
- Downy brome - Up to 15 cm
- Flixweed - Up to 15 cm
- Giant foxtail - Up to 15 cm
- Green foxtail - Up to 15 cm
- Hemp-nettle - Up to 15 cm
- Kochia - Up to 8 cm (including Group 2 & 9 resistant biotypes)
- Lady's-thumb - Up to 15 cm
- Lamb's-quarters - Up to 15 cm
- Narrow-leaved hawk's-beard<sup>E</sup> - Up to 8 cm
- Night-flowering catchfly<sup>1</sup> - Up to 8 cm
- Persian dandelion - Up to 15 cm
- Redroot pigweed - Up to 15 cm
- Russian thistle - Up to 15 cm
- Scentless chamomile - Up to 8 cm
- Stinkweed - Up to 15 cm
- Tufted vetch<sup>1</sup> - Up to 15 cm
- Volunteer barley - Up to 15 cm
- Volunteer canola<sup>E</sup> - Up to 15 cm (including glyphosate-tolerant varieties)
- Volunteer flax - Up to 15 cm
- Volunteer wheat - Up to 15 cm
- White cockle - Rosette
- Wild buckwheat - Up to 8 leaf
- Wild carrot - Up to 10 cm
- Wild mustard - Up to 15 cm
- Wild oats - Up to 15 cm

<sup>1</sup> Suppression

<sup>E</sup> Up to 15 days of extended control (Depending on environmental conditions)

## Questions?

**Ask your retailer about Express® FT herbicide today.**

\* Degree and duration of control is dependent on weed infestation levels and environmental conditions at, and following, application.

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

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