



For broad-spectrum control of the toughest grassy and broadleaf weeds in wheat, there's only one word you need to know: EVEREST® GBX. It's formulated with multiple modes of action to control your most critical and resistant weeds with just one pass, including **Flush after flush™** control of green foxtail and wild oats. Together with DEPLOY®, MCPA or 2,4-D, you'll get exceptional control of all the weeds that matter, including Group 1 resistant grass weeds and Group 2 resistant broadleaf weeds.

And because EVEREST GBX now contains EVEREST 2.0 with its advanced safener technology, EVEREST GBX is easy on wheat, with a wide application window. Nothing is easier to use.

Please refer to tank-mix label for additional weeds not listed. The following weeds are the most critical and, in some cases, resistant weeds in Western Canada controlled by EVEREST GBX:

Weeds Controlled

Cleavers	Kochia*	Stinkweed	Volunteer tame oat
Green foxtail	Redroot pigweed	Volunteer canola	Wild mustard
Green smartweed	Shepherd's purse	Volunteer flax*	Wild oats

Weeds Suppressed

Stork's-bill*

* 80 acre per case rate only

Tank-mixes & Weed Control

EVEREST GBX + MCPA/2,4-D

Use best of class Group 2 and 4 technology for effective control of key broadleaf and grassy weeds through-out Western Canada. Please refer to MCPA & 2,4-D labels for complete list of weeds.

EVEREST GBX + DEPLOY/REFINE® SG

Manage hard to kill weeds in Western Canada such as Chickweed and Hemp-nettle with multiple modes of action. Please refer to DEPLOY/REFINE SG labels for complete list of weeds.

EVEREST GBX + CURTAIL® M

Exceptional thistle and perennial control such as Canada thistle, Sow thistle and Dandelion. Please refer to CURTAIL M label for complete list of weeds.

Weed Activity Summary

Top Western Canadian weeds only. Please refer to label for complete list.

	Cleavers	Kochia	Chickweed	Stinkweed	Stork's-bill	Wild buckwheat	Hemp-nettle	Redroot pigweed	Volunteer canola	Green smartweed	Shepherd's purse	Volunteer flax	Lamb's quarters	Flixweed	Russian thistle	Wild mustard	Tartary buckwheat	Group 1 Resistant Grasses	Group 2 Resistant Broadleaves	Grass and Broadleaf Weeds	Control of Flushing Weeds	Quality Liquid formulation	
EVEREST GBX + 2,4-D	✓	✓	S	✓	✓	✓	S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
EVEREST GBX + DEPLOY	✓	✓	✓	✓	S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
EVEREST GBX + MCPA	✓	✓	X	✓	S	S	✓	✓	✓	✓	✓	✓	✓	✓	X	✓	X	✓	✓	✓	✓	✓	✓

Control
 Suppression
 Check
 No Control



Application Procedures

CROPS

- Spring wheat
- Durum

ACTIVE INGREDIENT

Flucarbazone-sodium (Group 2)

Fluroxypyr (Group 4)

CONTENTS

Each case contains 1 jug of EVEREST 2.0 & 2 jugs of GBX which treats 80 - 100 acres per case.

TIMING

All spring wheat varieties:

2 leaf to a maximum of 4 leaves plus 2 tillers (Refer to tank-mix partner labels for additional timing information).

Grass and broadleaf weeds:

Grass weeds: 1 to 6 leaf stage

Broadleaf weeds: 2 to 6 leaf stage

(Refer to tank-mix partner labels for additional weed staging information).

MIXING INSTRUCTIONS

Ensure the spray tank is clean. In-line strainers and nozzle screens should be clean and 50-mesh or coarser.

1. Fill the spray tank $\frac{1}{3}$ to $\frac{1}{2}$ full with clean water and begin agitation or bypass.
2. If tank-mixing DEPLOY/REFINE SG Herbicide, add the appropriate amount of DEPLOY/REFINE SG Herbicide directly to the spray tank and agitate until dissolved.
3. Add the appropriate amount of EVEREST 2.0 Herbicide directly to the spray tank.
4. Add the GBX Herbicide.
5. Add appropriate or preferred tank-mix partner.
6. Add 0.25% v/v non-ionic surfactant.
7. Complete filling tank with the balance of water needed.

RAINFESTNESS

- 1 hour (refer to tank-mix partner labels for additional rainfastness information).

RATE DESCRIPTION

- 80 ac./case (0.024 L/ac. of EVEREST 2.0 + 0.125 L/ac. GBX)
- 100 ac./case (0.019 L/ac. of EVEREST 2.0 + 0.10 L/ac. GBX)

RATES

EVEREST GBX + 2,4-D

- 2,4-D Ester LV 700 – Up to 0.34 L/ac.

EVEREST GBX + MCPA

- MCPA Ester 600 – Up to 0.38 L/ac.

EVEREST GBX + DEPLOY/REFINE SG

- DEPLOY – 60 ac./bottle (8 g/ac.) OR REFINE SG – 40 ac./bottle (12 g/ac.)

EVEREST GBX + CURTAIL M

- CURTAIL M - 0.6 TO 0.8 L/ac.

WATER VOLUME

- 5 - 10 gal./ac.
- 10 gal./ac. when mixed with REFINE SG/DEPLOY

Crop Rotations

The following crops may be planted 11 months after an application of EVEREST GBX Herbicide.

Gray-Wooded	Black	Dark Brown	Brown
Spring wheat	Spring wheat	Spring wheat	Spring wheat
Barley	Barley	Barley	
Canola	Canola	Canola	
Field Peas*	Field peas*	Field peas*	
	Field bean	Flax	
	Flax	Durum	
	Durum		

*Field peas can be successfully grown the year following an EVEREST GBX application providing the following three criteria are all met.

1. Soil pH must be below 7.5
2. Organic matter content must be above 4 %.
3. Precipitation must be equal to or above the 10 year average (minimum 100 mm within 60 days of application in year of application).

Or, fields can be summerfallowed.