

# Everest<sup>®</sup> 2.0

## EVEREST<sup>®</sup> 2.0 – what a difference a generation makes.

EVEREST<sup>®</sup> 2.0 Herbicide can be summed up in one word – relentless. With built-in safener technology, it gives growers dependable, hassle-free control of green foxtail, wild oats, and key broadleaf weeds with the peace of mind that comes from best-in-class crop safety. EVEREST 2.0 has a wide window of application with **Flush after flush<sup>™</sup>** control of your toughest grass weeds, allowing you to spray whenever you need to.

An advanced, highly concentrated formulation means that EVEREST 2.0 is the ultimate in convenience. In fact, one convenient 1.9 L bottle of EVEREST 2.0 treats up to 134 acres. It's simple to use, exceptionally flexible and tank-mixes with a wide range of broadleaf herbicides. EVEREST 2.0 – easy on wheat, relentless on weeds.

## WEED ACTIVITY

EVEREST 2.0 controls the weeds you see and the ones you know are coming.

	EVEREST <sup>®</sup> 2.0	Axial <sup>®</sup>	Simplicity <sup>®</sup>	Horizon <sup>®</sup>
Wild Oats	✓	✓	✓	✓
Green Foxtail	✓	✓	X	✓
Exceptional Crop Safety	✓	✓	✓	✓
Broadleaf Boost	✓	X	✓	X
Wide Crop Window of Application	✓	✓	✓	✓
Control of Flushing Weeds	✓	X	X	X
Group I Resistant Wild Oats	✓	X	✓	X
Group I Resistant Green Foxtail	✓	X	X	X
Full List of Tank-mix Options	✓	X	X	X
Grass and Broadleaf Weeds	✓	X	✓	X
Low Volume Liquid	✓	X	X	X

## CROPS

Spring Wheat and Durum Wheat

## ACTIVE INGREDIENT

*Flucarbazone sodium*

## MODE OF ACTION

ALS-inhibitor (Group 2)

## CROP SAFETY

EVEREST 2.0 is formulated with safener technology giving you best-in-class crop safety and a wide window of application in wheat.

## TIMING

### Spring and Durum Wheat:

Apply from 1 leaf to 4 leaf, 2 tiller

## RATE

ml/acre	acres/jug	Description
29	67	Use for high infestations of wild oat when not actively growing due to poor environmental conditions.
24.2	80	Use for high infestations of wild oat when actively growing under ideal environmental conditions.
19.3	100	Use for low infestations of wild oat.
14.5	134	Use sequentially with PRE-PARE <sup>®</sup> or for post-emergence green foxtail control.

## PACKAGING

1.937 L jug treats 67 to 134 acres

## WATER VOLUME

5 – 10 gal/acre for ground applications

## ADJUVANTS

NIS 0.25% v/v

Note: Follow the restrictions of the tank-mix partner.

## TANK-MIX PARTNERS

The high-quality liquid formulation of EVEREST 2.0 with safener technology makes it compatible with multiple tank-mix partners. There's also no longer a need to mix 2,4-D to enhance crop safety.

**EVEREST 2.0 can be applied alone or tank mixed with:** 2,4-D, Ally®, Attain®, Buctril® M, Curtail® M, DEPLOY, DyVel®, DyVel DS, Estaprop® Dichlorprop-D, Express Pack®, Frontline™, Frontline XL, MCPA, Pardner®, Prestige®, Refine SG, Target®, Spectrum™, Thumper®, Trophy®, Unity®.

## CROP ROTATION

EVEREST 2.0 can be used in a wide variety of crop rotation programs based on soil types and prevailing climate conditions. Refer to the EVEREST 2.0 label to determine how EVEREST 2.0 fits into your crop rotation plans.

The following crops may be planted 11 months after an application of EVEREST 2.0 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 wheat	
	Durum wheat		

\* Field peas can be successfully grown the year following an EVEREST 2.0 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 summer fallowed.

## 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 EVEREST 2.0 Herbicide rate directly to the spray tank.
4. Add appropriate or preferred tank-mix partner.
5. Add 0.25% v/v non-ionic surfactant.
6. Complete filling tank with the balance of water needed.

## RAINFASTNESS

One hour

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