

Eclipse™ XC

HERBICIDE

Broad-spectrum weed control in glyphosate-tolerant corn & canola for superior control of wild buckwheat and Canada thistle.

WHY USE ECLIPSE™ XC HERBICIDE?

- One pass solution that offers superior control of a broad spectrum of weeds.
- Resistance Management – two unique modes of action
- Crop safety – protects the crop without negatively impacting yield or maturity
- Convenient packaging – one case contains all you need for 40 acres.

WEEDS CONTROLLED

- Canada thistle¹
- Chickweed
- Cleavers
- Corn spurry
- Cow cockle
- Dandelion¹
(*<15 cm diameter*)
- Green foxtail
- Hemp-nettle
- Kochia
- Lamb's-quarters
- Night-flowering catchfly
- Perennial sow thistle¹
- Quackgrass¹
- Redroot pigweed
- Russian thistle
- Shepherd's purse
- Smartweed
- Stinkweed
- Volunteer canola
(*except glyphosate resistant biotypes*)
- Volunteer cereals
- Wild buckwheat*
- Wild mustard
- Wild oats
- Wild tomato

WEEDS SUPPRESSED

- Dandelion
(*>15 cm diameter*)

WILD BUCKWHEAT CONTROL

Control up to the 6-leaf stage. Glyphosate alone does not provide consistent control of wild buckwheat past the 2 to 3-leaf stage.

CANADA THISTLE CONTROL

Season-long control with the combination of Group 4 and 9 active ingredients. Experience the same control on perennial sow thistle.

¹Weed controlled through multi-mode of action
¹Season-long control

APPLICATION GUIDELINES

<p>CROPS</p> <p>Glyphosate tolerant canola</p> <p>Glyphosate tolerant corn</p>	<p>PACKAGING</p> <ul style="list-style-type: none"> • Eclipse XC A: 1 x 2.67 L • Eclipse XC B: 2 x 7.5 L
	<p>RATES & ACRES TREATED</p> <p>40 ac/case</p>
	<p>WATER VOLUME</p> <ul style="list-style-type: none"> • Ground 40 L/ac (10 US gal/ac) • Aerial not registered
	<p>TIMING</p> <p>Canola crop stage: 2 to 6-leaf Corn crop stage: VE-V6 (8-leaf stage)</p>
	<p>RAINFAST</p> <p>4 hours</p>
	<p>TANK MIX HERBICIDES</p> <p>None registered</p>

MIXING INSTRUCTIONS

1. Fill the spray tank with $\frac{1}{2}$ to $\frac{3}{4}$ of the required amount of water
2. Continue agitation throughout the mixing and spraying procedure
3. Add the required amount of Eclipse XC A
4. Add the required amount of Eclipse XC B
5. Add any required adjuvant or surfactants
6. Complete filling the sprayer tank with water

Note: Do not mix undiluted herbicides in the chem-handler

CROP ROTATION

The year following application, fields can be seeded to:

- Barley
- Forage grasses
- Peas
- Soybeans
- Canola
- Mustard
- Rye (*not under-seeded with legumes*)
- Summerfallow
- Flax
- Oats
- Wheat

For field pea or soybean rotation, rainfall from June 1 to August 31 in the year of application must be greater than 140 mm (5.5 inches) and annual rainfall must be greater than 175 mm (6.9 inches).

GRAZING AND HARVEST

- For field corn, allow 40 days before grazing treated areas or feeding cattle with corn silage from treated areas.
- For canola, allow 3 to 5 days before grazing treated areas.