

Lontrel™ XC

HERBICIDE

The most effective in-season thistle control available – right down to the roots. **Now registered in corn!**

WHY USE LONTREL™ XC HERBICIDE?

- **Thistle control:** Translocation throughout the plant for effective control for both Canada thistle and sow thistle.
- **Second year benefit:** up to a 73% thistle stand reduction the year after application.
- **Flexibility:** choose a rate that matches the size of your thistle problem
- Improved, stronger, more convenient formulation.
- **Now registered in Corn and Canola**

BROADLEAF WEEDS CONTROLLED¹

- Common groundsel
- Ragweed
- Scentless chamomile
- Tufted vetch
- Vetch
- Volunteer alfalfa
- Wild buckwheat

GRASS WEEDS CONTROLLED¹

- Red clover

PERENNIAL WEEDS CONTROLLED¹

- Alsike clover
- Canada thistle
- Perennial sow thistle (*top growth*)
- White clover

WEEDS SUPPRESSED

- Ox-eyed daisy
- Sheep sorrel

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.
- For all other crops, no label restrictions on the grazing of crops or forages treated with Lontrel™ XC herbicide.

APPLICATION GUIDELINES

CROPS Cereals Corn - NEW Grasses Oilseeds Other <i>(refer to product label)</i>	PACKAGING	Case: 4 x 2.67 L
	RATES & ACRES TREATED	• 26-40 ac/jug • Under cool or dry conditions, control may be seriously reduced
	WATER VOLUME	• Ground 40-80 L/ac (10-21 US gal/ac) • Aerial not registered
	TIMING	Canola stage: 2 to 6-leaf Cereal stage: 3 to flag leaf Corn stage: Emergence to VE-V6 (8-leaf) Weed stage: Canada thistle rosette to pre-bud
	RAINFAST	4 hours
	TANK MIX HERBICIDES	Can be tank mixed with most commonly used grass weed herbicides, including: <ul style="list-style-type: none"> • Ares™ SN • Amity™ WDG • Odyssey® • Poast® Ultra • Select® • VP480 • Compatible with all forms of glyphosate

MIXING INSTRUCTIONS

1. Fill the spray tank with ½ to ¾ of the required amount of water
2. Continue agitation throughout the mixing and spraying procedure
3. Add any required water conditioners
4. Add any tank mix partners that are a dry formulation
5. Add the required amount of grassy weed tank mix partner
6. Add the required amount of Lontrel XC
7. Add any required adjuvant or surfactants
8. Complete filling the sprayer tank with water

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

CROP ROTATION

- Barley
- Canola
- Flax
- Forage grasses
- Mustard
- Oats
- Rye
- Summerfallow
- Wheat

Note: For rotation cautions according to use rates, please see the product label.

¹ The performance of Lontrel XC is rate dependent; control is achieved at the rate of 37 ml/ac (.34 L/ha) or higher.