

NEW

Restore™ NXT

Rinskor™ active

HERBICIDE

Restore™ NXT herbicide with Rinskor™ active provides selective control of invasive broadleaf weed species while utilizing lower use rates.

WHY USE RESTORE™ NXT HERBICIDE WITH RINSKOR™ ACTIVE?

- **Excellent extended control of invasive broadleaf weeds:**
 - Consistent weed control across variable conditions
 - Lower use rate
- **Favourable environmental profile.** Rinskor™ active is a new structural class of synthetic auxin herbicide that rapidly degrades in the soil and has a low persistence in the environment.
- **Selective.** When applied at recommended rates, provides effective control of labeled weeds and does not harm grass or desirable plant species.

WEEDS CONTROLLED

Absinth wormwood
 Annual sowthistle¹⁴
 Bitter sneezeweed
 Bull thistle
 Canada fleabane¹
 Canada thistle
Cleavers¹²
Clover
 Common broomweed
 Common ragweed
Common waterhemp³
 Cudweed
 Curly dock
Fireweed
 Fuller's teasel

Hairy buttercup
 Hairy fleabane
 Horsenettle
 Lamb's-quarter¹³
Mullein
 Musk or nodding thistle
Orange hawkweed¹¹
 Ox-eye daisy⁶
 Perennial sowthistle
 Plumeless thistle
Poison hemlock
 Prickly lettuce
Purple loosestrife
Rush skeletonweed
 Scentless chamomile

Scotch thistle
 Spotted knapweed
 Tall buttercup
 Tall ironweed
 Tansy ragwort
 Tropic croton
 Tropical soda apple⁷
 Velvetleaf²
 Western ragweed
Wild caraway
Wild chervil¹⁵
Wild parsnip
 Yellow star thistle⁴

WEEDS SUPPRESSED

Canada goldenrod
 Common yarrow
 Common tansy

Dandelion
 Diffuse knapweed⁸
Japanese knotweed¹⁰

Sulphur cinquefoil⁵
 Russian knapweed⁹

Bolded weeds are additional weeds controlled or suppressed with Restore NXT vs Restore™ II herbicide.

¹ Canada fleabane: Bolting up to 20 cm

² Velvetleaf: Up to 3 leaf and 8 cm

³ Common waterhemp: Up to 3 leaf and 8 cm

⁴ Yellow star thistle: Apply to plants at the rosette through bolting growth stage

⁵ Sulphur cinquefoil: Apply to plants in the pre-bud stage of development.

⁶ Ox-eye daisy: Apply to plants in the pre-bud stages of development

⁷ Tropical soda apple: Apply to any growth stage but application by flowering will reduce seed production

⁸ Diffuse knapweed: Apply to plants in the bolting stage of development

⁹ Russian knapweed: Apply to plants in the spring and summer that are in the bud to flowering stage

¹⁰ Japanese knotweed: Apply to plants 0.9–1.2 m tall

¹¹ Orange hawkweed: For seasonal and 12 month control, apply to plants in the bolting stage of development.

¹² Cleavers: Up to 10 cm

¹³ Common lamb's-quarter: Prior to budding stage

¹⁴ Annual sowthistle: Up to 3 cm

¹⁵ Wild chervil: Up to budding stage and 40 cm

USE GUIDELINE

RATES AND PACKAGING:

PACKAGING	2 x 10 L case
ACRES TREATED	33 ac/case at highest labelled rate. For best results, apply at 0.6 L/ac. Restore™ NXT herbicide with Rinskor™ active requires the addition of Gateway™ adjuvant at 0.25 - 0.5% v/v.
INDIVIDUAL PLANT APPLICATIONS	15 ml of Restore NXT, 50 ml of surfactant in 10 L of water. Thoroughly wet, but not to point of runoff.
WATER VOLUME	Broadcast applications: Apply in a minimum of 20 US gal/ac total solution.

WHEN TO APPLY:

WEEDS	Apply to target weeds after emergence, prior to flowering and when actively growing. Only weeds present at time of application will be controlled. Avoid applying to plants under stress.
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RAINFAST: 4 hours

TANK MIXES:

2,4-D	Tank mix Restore NXT from 352-607 ml/ac with 2,4-D for enhanced spectrum of control on the following weeds:	
	Bluebur	Goat's beard
	Blue lettuce	Gumweed
	Burdock (<4 leaf)	Hawkweed
	Canada goldenrod	Hoary cress
	Cocklebur	Peppergrass
	Common plantain	Ragweed
	Common tansy	Stinging nettle
	Dandelion	
	Flixweed	
<i>Refer to product label for complete use directions.</i>		

GRAZING: Grazing/feeding is permitted on the day of application (0 days). There is no restriction on livestock grazing treated areas. Allow 3 days of grazing on an untreated pasture before transferring livestock to areas where sensitive broadleaf crops may be grown.

USE AROUND TREES: Restore NXT should NOT be used over the top of desirable trees. Application may be made up to the dripline (outermost edge of the branches) of desirable trees. Use additional caution around lateral root systems, shallow rooting species and those that propagate vegetatively through layering.