Korrex™ II

HERBICIDE

Korrex™ II herbicide delivers superior pre-seed control of kochia, including Group 2 and 9 resistant biotypes, as well as 21 other tough broadleaf weeds.

WHY USE KORREX™ II HERBICIDE?

- Kochia control. Superior pre-seed control of kochia, including Group 2 and Group 9 resistant biotypes.
- Flexible mixing options. Easy-mixing tank additive for any glyphosate.
- Broad-spectrum broadleaf weed control, including dandelion, narrow-leaved hawk's beard, wild buckwheat, flixweed and stinkweed.
- Extended control of volunteer canola flushes.
- Effective solution for herbicide resistance management.
- Excellent solution for Canada thistle control with a fall application.

KORREX™ II + GLYPHOSATE AT 0.5 REL/AC

BROADLEAF WEEDS CONTROLLED

- Annual sow thistle[2]
- Canada fleabane*[3]
- Chickweed*
- Cleavers*
- Common ragweed*
- Cow cockle*
- Flixweed*
- Hemp-nettle*
- Kochia*
- Lamb's-quarters*
- Narrow-leaved hawk's beard
- Redroot pigweed*
- Russian thistle
- Scentless chamomile[2]
- Shepherd's purse*
- Smartweed*
- Stinkweed*
- Volunteer canola*[1]
- Volunteer flax
- Wild buckwheat*
- Wild mustard*

GRASS WEEDS CONTROLLED

- Downy brome
- Giant foxtail
- Green foxtail
- Persian darnel
- Volunteer barley
- Volunteer wheat
- Wild oats

PERENNIAL WEEDS CONTROLLED

- Dandelion* *(seedling, overwintered rosettes, mature plants up to 30 cm diameter)*
- Perennial sow thistle[4]

SPRING AND FALL SOILACTIVE™ EXTENDED CONTROL

- Canada fleabane
- Canola (*except Clearfield®*)
- Chickweed[5]
- Cleavers[5]
- Common ragweed
- Dandelion seedling
- Flixweed
- Hemp-nettle[5]
- Lamb's-quarters[5]
- Narrow-leaved hawk's beard[5]
- Redroot pigweed
- Scentless chamomile
- Shepherd's purse[5]
- Smartweed[5]
- Stinkweed[5]
- Wild buckwheat
- Wild mustard

KORREX™ II + GLYPHOSATE AT 1-2.8 REL/AC

- Annual sow thistle
- Canada thistle *(rosette stage)*
- Quackgrass

**Weed controlled through multi-effective mode of action*
1 Including all herbicide-tolerant canola varieties
2 Suppression only
3 Less than 8 cm in height
4 Applications made at advanced stages will reduce effectiveness
5 Will not provide extended control of Group 2 resistant biotypes

APPLICATION GUIDELINES

CROPS *Prior to cereal crops (spring or fall application):* **Barley, Durum wheat, Oats, Spring wheat, Winter wheat**	
PACKAGING	• Korrex II A: 1 x 0.45 kg jug • Korrex II B: 1 x 7.76 L jug
RATES	**Spring Rate:** • Korrex II A: 5.7 g/ac • Korrex II B: 97 ml/ac **Fall Rate:** • Korrex II A: 8.1 g/ac • Korrex II B: 139 ml/ac
ACRES TREATED	**Spring:** 80 ac/case **Fall:** 56 ac/case
WATER VOLUME	Ground 20-40 L/ac (5-10 gal/ac)
TIMING	**Spring application:** Prior to seeding (no later than 48 hours after seeding) **Fall application:** From after harvest to freeze up
RAINFAST	30 minutes
HERBICIDE TANK MIX HERBICIDES	• VP480 • Compatible with all forms of glyphosate

MIXING INSTRUCTIONS

1. Fill sprayer tank ½ full of water
2. Start sprayer tank agitation
3. Add the required amount of Korrex II A herbicide, continue agitation
4. Add the required amount of Korrex II B herbicide, continue agitation
5. Add the required amount of glyphosate, continue agitation
6. Fill the sprayer tank with sufficient water to spray 20-40 L/ac (5-10 US gal/ac)

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

CROP ROTATION

The year following a spring Korrex II application, fields can be seeded to:

- Barley
- Canola
- Chickpeas
- Corn
- Field beans
- Flax
- Lentils
- Mustard
- Peas
- Potatoes *(except seed potatoes)*
- Soybeans
- Summerfallow
- Sunflower
- Wheat

APPLICATION TIMING AND SEEDING

- Korrex II can be applied in the spring prior to seeding wheat, barley or oats and as an initial treatment in summerfallow.
- Korrex II applied in the fall **(after August 1)**, can be seeded to winter wheat that fall or spring wheat, durum, barley and oats the following spring.
- Newly registered Spring Rate for use in the fall. Get more acres of Korrex™ II without compromising control, spray early and save.

GRAZING AND HARVEST

- Livestock may be grazed on treated crops 7 days following application.
- Do not harvest treated crop within 60 days after application.