



# LAUDIS®

## THE BROADLEAF WEED CONTROL YOU NEED WITH EXCEPTIONAL CROP SAFETY

### THE PRODUCT

Laudis® herbicide provides fast acting broadleaf weed control (including glyphosate resistant biotypes) and excellent crop safety in field corn and sweet corn.

### THE LAUDIS ADVANTAGE

- Excellent post emergence weed control, including tough to control glyphosate-resistant weeds, such as kochia, giant ragweed, volunteer canola and waterhemp
- Built-in safener for exceptional crop safety on field corn and sweet corn
- Rapid burndown
- Excellent resistance management tool and tank-mix partner with Roundup® brands
- Consistent and fast weed control under a variety of conditions

### PROVINCES OF REGISTRATION

- Alberta, Manitoba, New Brunswick, Newfoundland, Nova Scotia, Ontario, Prince Edward Island, Quebec, Saskatchewan

### REGISTERED TANK MIXES:

- Atrazine
- Pardner® herbicide
- Roundup Transorb® HC liquid herbicide<sup>1,2</sup>
- Roundup WeatherMAX® with Transorb 2 Technology liquid herbicide<sup>1,2</sup>
- Roundup Xtend® herbicide with VaporGrip® Technology<sup>1,2,3</sup>
- Roundup Xtend 2 herbicide with VaporGrip Technology<sup>1,2,3</sup>
- XtendiMax® herbicide with VaporGrip® Technology<sup>1,3</sup>
- XtendiMax 2 herbicide with VaporGrip Technology<sup>1,3</sup>

<sup>1</sup> Field corn only

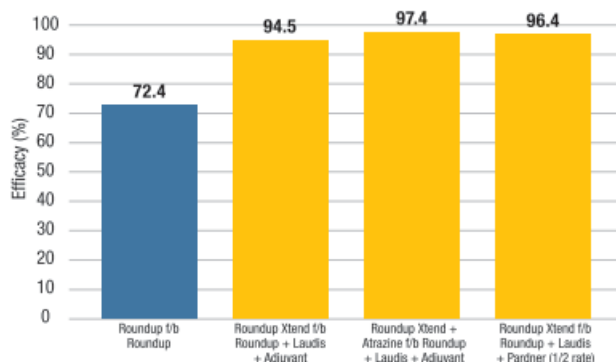
<sup>2</sup> Use in corn hybrids with Roundup Ready® 2 Technology only

<sup>3</sup> Do not tank mix these products with UAN or an additional adjuvant

<b>ACTIVE INGREDIENT</b>	Tembotrione (Group 27) Crop safener – isoxadifen
<b>FORMULATION</b>	Suspension concentrate
<b>CROPS FOR USE</b>	Corn (field, sweet)
<b>RAINFASTNESS</b>	Rainfast 2 hours after application
<b>WATER VOLUME</b>	Apply in a minimum of 100 L/ha (10 gal./ac.). For weed control in dense weed populations or under adverse growing conditions, 150 to 200 L/ha (15 to 20 gal./ac.) is recommended.
<b>PACKAGING</b>	3.6 L jug
<b>RATE</b>	145 mL/ha (59 mL/ac.) (low rate) – (60 ac./jug) 220 mL/ha (89 mL/ac.) (high rate)* – (40 ac./jug)

\*Refer to detailed application rate table for more information

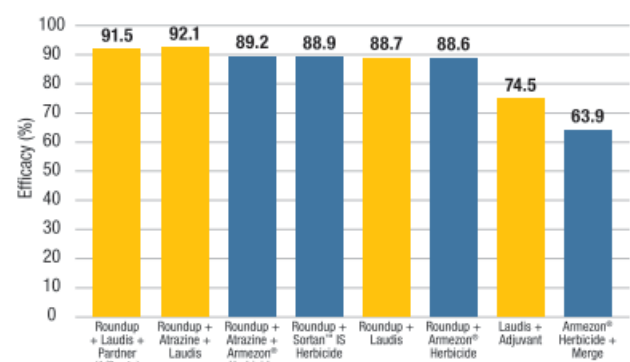
### LAUDIS IN A 2-PASS PROGRAM



Weed control 28 days after application

Source: 2022 Western Canada Market Development (n=9). A total of 11 weed hits, 9 broadleaves and 2 grasses. Predominate species being kochia (7), volunteer canola (9) and wild buckwheat (5). Your results may vary depending on agronomic, environmental and pest pressure variables.

### LAUDIS IN A POST PROGRAM



Weed control 28 days after application

Source: 2020-2022 Western Canada Market Development (n=27). A total of 20 weed hits, 14 broadleaves and 6 grasses. Predominate species being kochia (19), volunteer canola (17), redroot pigweed (15) and wild buckwheat (7). Your results may vary depending on agronomic, environmental and pest pressure variables.

WEEDS CONTROLLED <sup>1</sup>	RECOMMENDED STAGE	RATES	PRODUCTS
Common lamb's-quarters	Up to 6 leaf stage	145 mL/ha (59 mL/ac.)	Laudis herbicide plus adjuvant system*
Giant foxtail <sup>3</sup>	Up to 2 tillers		
Redroot pigweed	Up to 6 leaf stage		
Velvetleaf			
Common ragweed <sup>2</sup>			
Canada fleabane <sup>5</sup>	Up to 10 cm diameter/height	220 mL/ha (89 mL/ac.)	
Waterhemp (common, tall)	Up to 6 leaf stage		
Kochia <sup>4</sup>	Up to 10 cm height		
Giant ragweed	Up to 6 leaf stage		
Green foxtail <sup>3</sup>	Up to 2 tillers		
Hairy galinsoga	Up to 6 leaf stage		
Volunteer canola <sup>6,7</sup>			
Wild buckwheat <sup>3,7</sup>			

### CROP STAGING: SEQUENTIAL APPLICATION OPTION

Crop stage at application timing	Field corn*	Sweet corn*
1	2-5 leaf stage	2 leaf stage up to and including the 8 leaf stage
2	Up to and including the 8 leaf stage	Do not apply

\*Do not apply more than two applications of Laudis herbicide to field corn or more than one application to sweet corn, per growing season

### RE-CROP INTERVAL

Immediate plant back <sup>1</sup>	3-4 months	10 months	22 months
Corn (field, sweet)	Wheat (winter)	Canola <sup>5</sup> Corn (field, sweet) Potatoes Soybeans Wheat (spring)	Dry beans

<sup>1</sup> Includes ALS inhibitors (Group 2), Synthetic Auxin (Group 4); Photosystem II inhibitors (Group 5); EPSP synthase inhibitors (Group 9); PPO Inhibitors (Group 14) resistant biotypes

<sup>2</sup> For glyphosate-resistant biotypes use 220 mL/ha

<sup>3</sup> Suppression only

<sup>4</sup> Use higher rate within the labelled rate range of Laudis herbicide for weed control in dense weed populations or under adverse growing conditions

<sup>5</sup> For improved control of Canada fleabane – field corn only: Apply Laudis herbicide in tank mix with one of the dicamba-containing tank-mix partners recommended on the label.

<sup>6</sup> For control of common groundsel (up to the 4 leaf stage) and improved control of volunteer canola apply Laudis herbicide at 220 mL/ha in tank mix with 500 mL/ha of Pardner herbicide

<sup>7</sup> For improved control of volunteer canola and control of wild buckwheat: Laudis Herbicide may be tank mixed with 1.2 L/ha of AAtrex<sup>®</sup> Liquid 480 herbicide. Maximum of one (1) application per season. Apply at the 2 to 5 leaf stage of field and sweet corn.

<sup>1</sup> In the event that a corn crop treated with Laudis is lost due to environmental conditions and reseeding is required, field corn and sweet corn may be reseeded immediately

<sup>2</sup> Can be planted after a single application of Laudis up to 220 mL/ha per season

### APPLICATION TIPS

- Laudis is to be used in conjunction with a:
  - Methylated Seed Oil (MSO) based surfactant
  - High Surfactant Oil Concentrate (HSOC)
  - Crop Oil Concentrate (COC)
  - Hasten™ Spray Adjuvant
- For dicamba-containing tank-mix partners, follow label recommendations
- Use of a spray-grade liquid nitrogen fertilizer is recommended
- Restricted Entry Interval (REI) is 12 hours
- If tank mixing, always respect the maximum pre-harvest/-grazing interval stated on the labels of all the tank-mix products
- Pre-harvest interval: 45 days for grazing and harvested grain or forage



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ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready® Technology contains genes that confer tolerance to glyphosate. Roundup Ready® 2 Technology contains genes that confer tolerance to glyphosate. Glyphosate will kill crops that are not tolerant to glyphosate. Bayer, Bayer Cross, Laudis®, Pardner®, Roundup®, Roundup Ready 2 Technology and Design™, Roundup Ready®, Roundup Transorb™, Roundup WeatherMAX®, Roundup Xtend™, Transorb®, VaporGrip® and XtendiMax® are trademarks of Bayer Group. Used under license. All other trademarks are the trademarks of their respective companies. Bayer CropScience Inc. is a member of CropLife Canada. ©2024 Bayer Group. All rights reserved.