



THE BROADLEAF WEED CONTROL YOU NEED WITH EXCEPTIONAL CROP SAFETY

LAUDIS®

THE PRODUCT

Laudis® herbicide provides fast acting broadleaf weed control (including glyphosate resistant biotypes) with short-term residual activity 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 and up to 3 weeks of residual activity at the high rate 220 mL/ha (89 mL/ac.)
- Excellent resistance management tool and tank-mix partner with Roundup® brands
- Consistent and fast weed control under a variety of conditions

PROVINCES OF REGISTRATION

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

¹ Field corn only
² Use in corn hybrids with Roundup Ready® 2 Technology only
³ Do not tank mix these products with UAN or an additional adjuvant

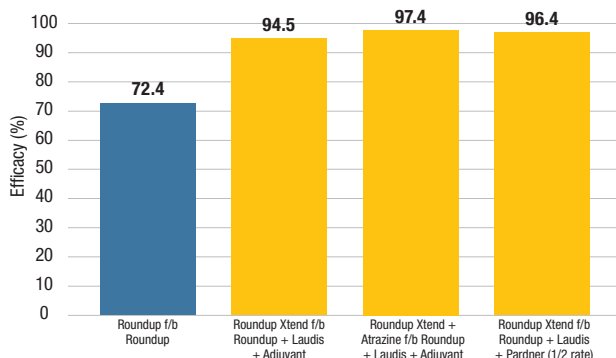
REGISTERED TANK MIXES:

- Atrazine
- Pardner® herbicide
- Roundup Transorb® HC liquid herbicide^{1,2}
- Roundup WeatherMAX® with Transorb 2 Technology liquid herbicide^{1,2}
- Roundup Xtend® herbicide with VaporGrip® Technology^{1,2,3}
- Roundup Xtend 2 herbicide with VaporGrip Technology^{1,2,3}
- XtendiMax® herbicide with VaporGrip® Technology^{1,3}
- XtendiMax 2 herbicide with VaporGrip Technology^{1,3}

ACTIVE INGREDIENT	Tembotrione (Group 27) Crop safener – isoxadifen
FORMULATION	Suspension concentrate
CROPS FOR USE	Corn (field, sweet)
RAINFASTNESS	Rainfast 2 hours after application
WATER VOLUME	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.
PACKAGING	3.6 L jug
RATE	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

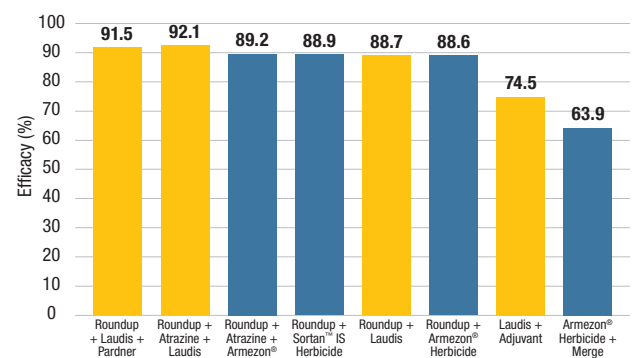
LAUDIS IN A 2-PASS PROGRAM



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 ¹	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 ³	Up to 2 tillers		
Redroot pigweed	Up to 6 leaf stage		
Velvetleaf			
Common ragweed ²			
Canada fleabane ⁵	Up to 10 cm diameter/height	220 mL/ha (89 mL/ac.)	
Waterhemp (common, tall)	Up to 6 leaf stage		
Kochia ⁴	Up to 10 cm height		
Giant ragweed	Up to 6 leaf stage		
Green foxtail ³	Up to 2 tillers		
Hairy galinsoga	Up to 6 leaf stage		
Volunteer canola ^{6,7}			
Wild buckwheat ^{3,7}			

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 ¹	3-4 months	10 months	22 months
Corn (field, sweet)	Wheat (winter)	Canola ⁵ Corn (field, sweet) Potatoes Soybeans Wheat (spring)	Dry beans

¹ 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

² For glyphosate-resistant biotypes use 220 mL/ha

³ Suppression only

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

⁵ 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.

⁶ 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 Parnier herbicide

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

¹ 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

² 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



cropscience.bayer.ca | 1 888-283-6847 | @Bayer4CropsCA | #AskBayerCrop

Bayer is a member of Excellence Through Stewardship® (ETS). Bayer products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with Bayer's Policy for Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. These products have been approved for import into key export markets with functioning regulatory systems. Any crop or material produced from these products can only be exported to, or used, processed or sold in countries where all necessary regulatory approvals have been granted. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for these products. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.

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®, Parnier®, 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. ©2023 Bayer Group. All rights reserved.