



OUTSTANDING SEASON-LONG CONTROL OF BROADLEAF AND GRASS WEEDS IN CORN

CORVUS™

THE PRODUCT

Corvus™ herbicide is a new corn herbicide for Eastern Canadian farmers that provides outstanding season-long control of a broad spectrum of broadleaf and grass weeds in field and seed corn.

Corvus offers flexibility in application timing and tank mixing options to tailor your weed control to your needs, so you can get outstanding performance.

REGISTERED TANK MIXES:

- atrazine
- Roundup® Transorb® HC liquid herbicide¹
- Roundup WeatherMAX® herbicide with Transorb® 2 Technology¹
- Roundup Xtend® herbicide with VaporGrip® Technology^{1,2}
- XtendiMax® herbicide with VaporGrip® Technology

¹Use in corn hybrids with Roundup Ready® 2 Technology only.

²Do not tank mix these products with UAN or an additional adjuvant.

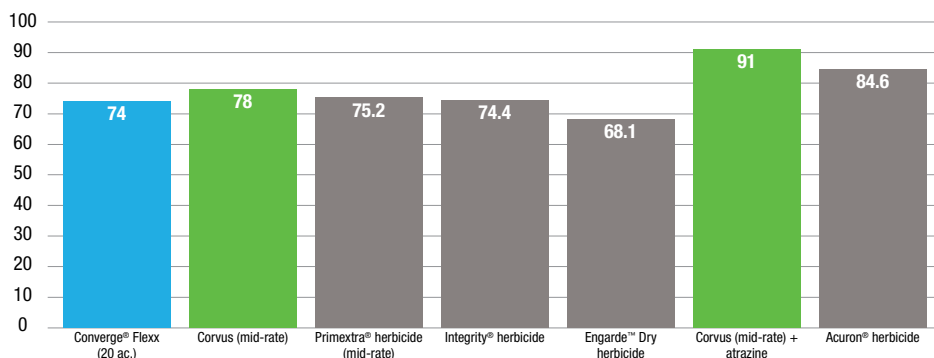
THE CORVUS ADVANTAGE

- Delivers three levels of control to fight weeds: rapid burndown for emerged weeds, residual control to prevent newly emerging weeds, and reactivation with rain for prolonged weed control
- Offers flexibility in application timing as it can be applied pre-emerge, pre-plant incorporated, or early post-emerge (up to 2-leaf)
- Provides further protection with tank mixing options for additional modes of action against glyphosate resistant weeds
- Excellent resistance management tool and tank mix partner with Roundup® brands
- Tested on Eastern Canadian farms under local conditions

ACTIVE INGREDIENT	Thiencarbazone-methyl (Group 2) Isoxaflutole (Group 27)
FORMULATION	Suspension concentrate
CROPS FOR USE	Corn (field and seed)
RAINFASTNESS	Rainfast 2 hours after application
WATER VOLUME	Apply as a broadcast spray in a minimum of 150 L/ha (15 gal./ac.). Sprayable fluid fertilizer (nitrogen solution) may replace all or part of the water as a carrier for pre-plant (surface or incorporated) and pre-emergence applications.
PACKAGING	4 x 4.0 L jug
RATE	- Low rate: 230 mL/ha (93 mL/ac.) – for early season control and use in situations of low weed pressure and in a planned two-pass system - Mid rate (recommended): 330 mL/ha (133 mL/ac.) –for PPI, PRE and EPOST programs, season-long control - High rate: 410 mL/ha (166 mL/ac.) – use in situations of heavy weed pressure, will provide improved (over lower rates) control of tall waterhemp, large crabgrass and green foxtail

WEED CONTROL — CORVUS PERFORMS

28 Days after Application



Source: 2021 Bayer Eastern Canada Market Development Trials (n=5). A total of 21 weed hits, 15 broadleaves and 6 grasses. Predominate species being lamb's-quarters (5), common ragweed (3) and yellow foxtail (3). Treatment means are significantly different at P<0.05. All treatments were applied pre-emerge. Your results may vary depending on agronomic, environmental and pest pressure variables.

WEEDS CONTROLLED

Corvus applied in pre-plant surface, pre-plant incorporated, pre-emergence or early post-emergence (up to 2-leaf corn) treatments according to label recommendations, is labeled for control of the following annual broadleaf and grassy weeds.

ANNUAL GRASS WEEDS ¹	BROADLEAF WEEDS ¹
Barnyard grass ^{2,3} Crabgrass (smooth and hairy) ² Green foxtail ^{2,3} Giant foxtail ^{2,3} Yellow foxtail ^{2,3} Witchgrass	Common ragweed ² Dandelion (seedling) ² Eastern black nightshade ² Lamb's-quarters ² Mustard (wild and wormseed) ²
	Plantain (seedling) ² Redroot pigweed ² Sowthistle (annual and spiny annual) ² Tall waterhemp ² Velvetleaf

¹ including emerged weeds up to 5 cm in height

² includes ALS/SU (Group 2), auxin (Group 4), triazine (Group 5), glyphosate (Group 9) and PPO (Group 14)-resistant biotypes

³ non- ALS/SU (Group 2) resistant biotypes only

RE-CROP INTERVAL		
Immediate Plant Back	4 months	10 months
Field corn Seed corn	Winter wheat	Soybeans Field and seed corn Spring barley Spring wheat

APPLICATION TIPS

- Apply Corvus alone or in tank-mixtures, by ground equipment only. Do not apply with aerial application equipment
- Corvus treatments are most effective in controlling weeds when adequate rainfall is received within 14 days after application
- If applying with a preplant/pre-emergence or burndown-spray additives, for control of emerged weeds **prior** to corn emergence, Corvus may be used in conjunction with an adjuvant
 - COC or MSO applied at 1% volume/volume or a non-ionic surfactant (NIS), such as Agral 90 or Agsurf, applied at 0.25% volume/volume
- If applying early post-emergence to corn, DO NOT use any adjuvants with Corvus



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