



VARRO[®] FX

New Varro[®] FX herbicide is a cross-spectrum herbicide with Group 2 and Group 4 active ingredients. It provides control of your toughest grass weeds like Group 1-resistant wild oats and broadleaf weed control boost for cleavers, kochia and more. This is the first Group 2 graminicide with an emulsifiable concentrate (EC) formulation on the market in western Canada. The EC formulation means Varro FX is easier to mix, handle and provides enhanced coverage for more consistent grass weed control.

WEEDS CONTROLLED

GRASS WEEDS	BROADLEAF WEEDS	
Wild oats	Cleavers	Russian thistle ²
Green foxtail	Common chickweed	Shepherd's-purse
Barnyard grass	Hemp-nettle	Stinkweed
Yellow foxtail ²	Kochia ¹	Stork's bill ²
Persian darnel ²	Lamb's quarters	Volunteer canola ⁴
Volunteer canary seed	Pale smartweed	Volunteer flax ¹
Japanese brome ³	Redroot pigweed	Wild buckwheat
	Round-leaved mallow ²	Wild mustard

¹ Including biotypes resistant to Group 2 herbicides that inhibit the ALS enzyme.

² Suppression only.

³ Control of spring-germinated Japanese brome. Suppression of overwintered Japanese brome. Best results are obtained after a pre-seed or burndown application with glyphosate herbicide.

⁴ Non-ALS tolerant.

Reference label for recommended stage of application.

Thiencarbazone-methyl	WHEAT (SPRING, WINTER)	GROUP 2
Fluroxypyr		GROUP 4

PRODUCT HIGHLIGHTS

- // Unique Group 2 EC formulation allows for improved handling, easier tank and boom cleanout, consistent grass control and eliminates the need for an external surfactant (NIS or AMS)
- // Tank mixable with an extensive range of broadleaf herbicides including Buctril[®] M, Thumper[®], Infinity[®], MCPA Ester and 2,4-D Ester
- // Available in two different package sizes to best fit your operation (20 acre jug or 320 acre bulk drum)
- // Flexible re-cropping, including in the brown soil zone
- // Registered for both ground and aerial application

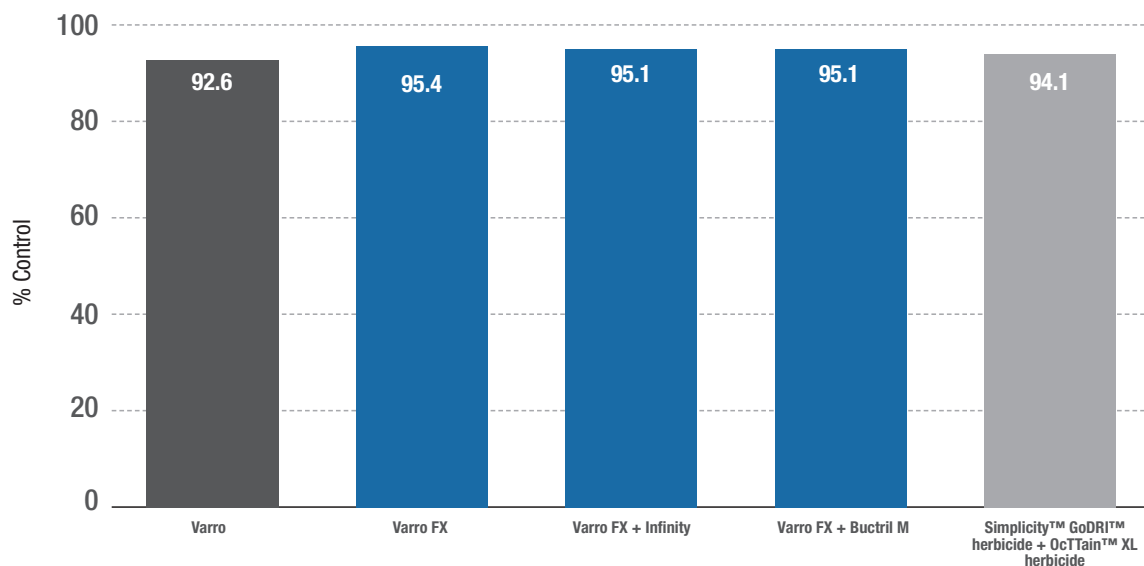
WILD OAT & ANNUAL BROADLEAF CONTROL



Source: Bayer Crop Science Internal Trial (2021).

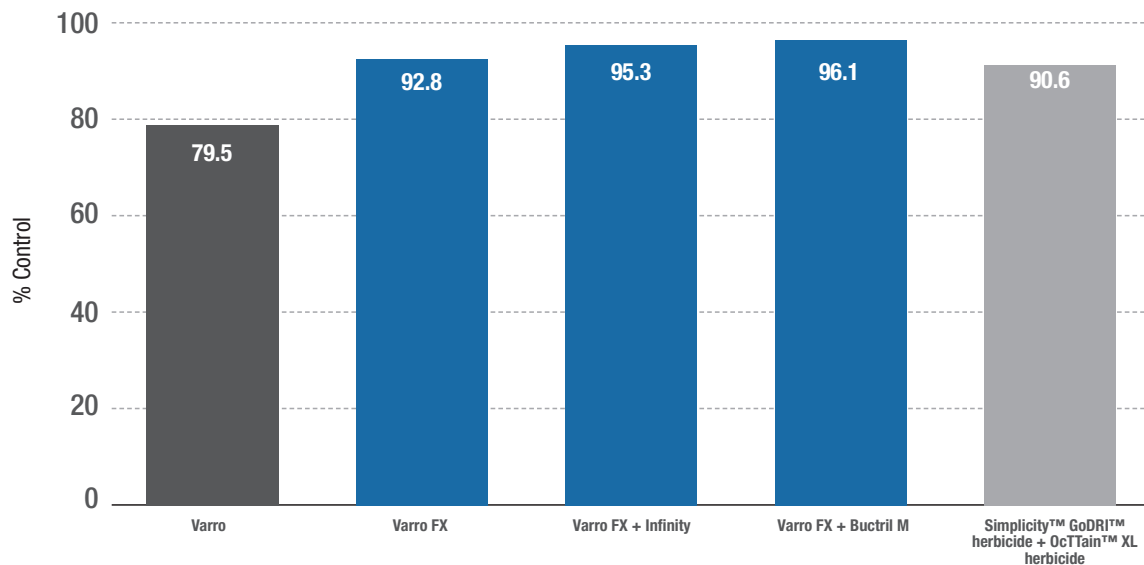
Your results may vary according to agronomic, environmental and pest pressure variables.

PERFORMANCE DATA – Wild Oat Control



Source: 13 Bayer Crop Science Internal Trials (2021-2022). Your results may vary according to agronomic, environmental and pest pressure variables.

PERFORMANCE DATA – Annual Broadleaf Control



Source: 9 Bayer Crop Science Internal Trials (2021-2022). Your results may vary according to agronomic, environmental and pest pressure variables.

APPLICATION GUIDELINES AND TIMING

<p>RATE</p> <p>// 0.4 L/acre (1 L/ha.)</p>	<p>WATER VOLUMES</p> <p>Ground</p> <p>// Minimum of 5 US gal./ac. (47 L/ha.)</p> <p>Aerial</p> <p>// Minimum of 3 US gal./ac. (28 L/ha.)</p>
<p>PACKAGING</p> <p>// 8.1 L jug = 20 acres</p> <p>// 129.6 L drum = 320 acres</p>	<p>Rainfastness</p> <p>// One hour after application</p>



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