TOUGH HERBICIDE



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Pyridate, the active ingredient in Tough Herbicide, is a Group 6 post-emergent herbicide that controls susceptible broadleaf weeds by inhibiting photosynthesis. Following application, pyridate disrupts the plant's ability to produce energy, causing visible injury symptoms within a few days and weed control as early as seven days after treatment. Its unique mode of action makes it an effective tool for managing difficult broadleaf weeds, including populations resistant to other herbicide groups.

Tough Herbicide provides effective control of weeds such as kochia, lamb's-quarters, redroot pigweed, wild mustard, and other troublesome broadleaf species, including some biotypes resistant to Groups 2, 4, and 9 herbicides. Its distinct mode of action makes it a valuable resistance-management tool that can complement integrated vegetation management programs by helping reduce competition from invasive broadleaf plants and supporting the establishment and growth of desirable vegetation.

Active Ingredient:

Pyridate 600 g/L

Key Crops:

Pulses, canola, chickpeas, corn, mint, alfalfa (grown for seed)

Key Targets:

Kochia, lamb's-quarters, redroot pigweed, wild mustard

HRAC Group:

Group 6

Packaging Size:

2 x 9.46 L

Belchim Canada
GROWING TOGETHER

CROP	TARGET	PHI	REI	RATE	ADDITIONAL INFORMATION
Established alfalfa (grown for seed)	Kochia, lamb's-quarters, wild mustard, waterhemp & more (see label).	N/A	12hr.	0.5 - 1.5 L/ha	Pre-emergence for new seeding. Up to 25 cm tall for established fields.
Corn		45 - 100 days	12hr.		Post-emergent up to 8-leaf
Chickpeas		60 days	12hr.		Pre or post-emergence up to 9-node
Mint		30 days	12hr.		Pre or post-emergence
Dry peas, canola, soybeans		At maturity	12hr.		Pre-emergence only

Always read and follow the label.

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