



ALL THE CHEMISTRY YOU NEED

Velocity^{m3}

Pyrasulfotole Group 27	WHEAT HERBICIDE	
Bromoxynil Group 6		
Thiencarbazone-methyl Group 2		

Ideal Resistance Management Tool with three MOA for nothing but clean wheat fields

Don't be fooled by the complex combination of three different modes of action (Groups 27, 6 and 2), because all you really need to know about Velocity m3 is that **it simply works**. Take down the toughest weeds in your wheat fields (winter, durum and spring), whether they're resistant to other herbicide Groups or not. All this in one easy-to-use pre-mixed jug, makes Velocity m3 the most convenient and complete weed control solution on the market.

THE VELOCITY M3 ADVANTAGE

- **Three different modes of action (Group 27 pyrasulfotole, Group 2 thiencarbazone-methyl and Group 6 bromoxynil)**
- **Pre-mixed, all-in-one solution for control of your toughest grass and broadleaf weeds**
- **Exceptional resistance management tool, including Group 1-resistant wild oats and green foxtail, plus Group 2-resistant broadleaf weeds, like kochia, cleavers and chickweed and Group 9-resistant weeds**
- **Registered for ground and aerial application**

WILD OAT CONTROL YOU CAN COUNT ON



Velocity m3 vs. Untreated

<p>1 KNOW YOUR WEEDS, KNOW YOUR FIELD</p> <p>Monitor areas of difficult to control weeds or dense weed populations.</p>	<p>2 START WITH CLEAN FIELDS</p> <p>Use a burn down herbicide program to control emerged weeds prior to planting.</p>	<p>3 APPLY HERBICIDES CORRECTLY</p> <p>Ensure proper application timing, full rates, appropriate water volumes and weather to maximize herbicide performance.</p>	<p>4 CONTROL WEED ESCAPES</p> <p>Consider spot herbicide application or other techniques to stop weed production.</p>	<p>5 ZERO TOLERANCE</p> <p>Never let herbicide-resistant populations set seed, increasing the seed bank.</p>	<p>6 CLEAN EQUIPMENT</p> <p>Keep equipment clean to reduce risk of moving resistant weeds and seeds to other fields.</p>
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HOW TO IMPROVE CONTROL OF TOUGH WEEDS

	VELOCITY m3	VELOCITY m3 + AMS ¹	VELOCITY m3 + AMS ¹ + 2,4-D or MCPA
MAIN CROPS	WHEAT	WHEAT	WHEAT
HERBICIDE GROUP(S)	2, 6, 27	2, 6, 27	2, 4, 6, 27
STAGING	1 leaf – first node	1 leaf – first node	2,4-D: 4 leaf – first node MCPA: 3 leaf – first node
RATE	0.405 L/ac.	0.405 + 0.5 L/ac.	0.405 + 0.5 L/ac. + 4 active oz/ac. (i.e. 189 mL/ac. for MCPA Ester 600)

GRASS WEEDS	VELOCITY m3	VELOCITY m3 + AMS ¹	VELOCITY m3 + AMS ¹ + 2,4-D or MCPA
BARNYARD GRASS	E	E	E
CANARY SEED	G+	VG	G
GREEN FOXTAIL	G	G+	G
JAPANESE BROME (SPRING/FALL GERMINATED) ²	S	S+	S
PERSIAN DARNEL	S	S	S
WILD OATS	VG	VG+	VG
YELLOW FOXTAIL	S	S+	S

BROADLEAF WEEDS	VELOCITY m3	VELOCITY m3 + AMS ¹	VELOCITY m3 + AMS ¹ + 2,4-D or MCPA
ANNUAL SOW THISTLE	E	E	E
CANADA THISTLE	S	S+	S++ (MCPA)
CANADA FLEABANE (SPRING SEEDLINGS)		VG	VG
CHICKWEED	VG	VG	VG
CLEAVERS	VG	VG+	VG+
COMMON RAGWEED	VG	VG	VG
DANDELION	S	S+	S++ (MCPA)
FLIXWEED	E	E	E
GIANT RAGWEED		S	S
HEMP-NETTLE	E	E	E
KOCHIA	VG	VG+	E (2,4-D)
LADY'S-THUMB/SMARTWEED	VG	VG	VG
LAMB'S-QUARTERS	E	E	E
NARROW-LEAVED HAWK'S BEARD (UP TO 10 CM AND PRIOR TO BOLTING)	VG	VG	E (2,4-D)
PERENNIAL SOW THISTLE	S	S+	S++ (MCPA)
REDROOT PIGWEED	E	E	E
ROUND-LEAVED MALLOW	G	G	G
RUSSIAN THISTLE	E	E	E
SHEPHERD'S-PURSE	E	E	E
STINKWEED	E	E	E
STORK'S-BILL			VG (2,4-D)
VOLUNTEER CANOLA	E	E	E
WILD BUCKWHEAT	E	E	E
WILD MUSTARD	E	E	E

WEED CONTROL

EXCELLENT 100 – 95%	VERY GOOD 94 – 90%	GOOD 89 – 85%	SUPPRESSION ≤ 84%	NOT REGISTERED
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¹ Velocity m3 + AMS for use on spring and winter wheat only.



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Always read and follow label directions. Bayer CropScience Inc. is a member of CropLife Canada.

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