WideMatch® /

HERBICIDE

Control the toughest broadleaf weeds with the proven foundation herbicide



Every year, small grains growers rely on WideMatch® herbicide to deliver excellent, consistent control of broadleaf weeds in small grains.

- WideMatch is the leading broadleaf herbicide in spring cereals, controlling more than 60 broadleaf weeds and suppressing another 15.
- It combines two of the most powerful herbicide active ingredients in a convenient premix formulation.
- WideMatch delivers dependable control of today's toughest weed complex of Canada thistle, wild buckwheat and kochia — even ALS-resistant biotypes.

Table 1	Performance	Tank-mixing	Application Timing	Application Rates
WideMatch	Controls more than 60 broadleaf weeds, including Canada thistle, wild buckwheat and larger kochia, and suppresses another 15. Controls kochia up to 8 inches tall, as well as ALS- and dicamba-resistant biotypes.	Tank-mixes with grass herbicide products with no antagonism. No leaf speckling when tank-mixed with a fungicide. Growers choose correct tank-mix partner for their specific needs.	Anytime between the 3-leaf and flag leaf emergence stages of growth.	1 pt./A
Huskie	Controls up to 50 broadleaf weeds. Provides only partial control of Canada thistle. Controls weeds up to 4 inches tall or within the 1- to 6-leaf stage of growth.	No label restrictions. Bromoxynil in combination with strobilurin fungicides is known to cause speckling.	May be applied from the 1-leaf stage up to flag leaf emergence.	11 oz./A + ammonium sulfate or ammonium nitrogen fertilizer
Bronate Advanced	Controls more than 40 broadleaf weeds. Only suppresses Canada thistle.	No label restrictions. Bromoxynil in combination with strobilurin fungicides is known to cause speckling.	When the crop reaches the 3-leaf stage but before the crop reaches the boot stage.	0.8 pt./A
Affinity TM	Offers only partial control of Canada thistle, kochia, wild buckwheat and prickly lettuce. Kochia and prickly lettuce have been found to be resistant to the ALS chemistry in Affinity TM.	Can be tank-mixed with grass control and other broadleaf products for weed control in wheat, barley and/or triticale. Marketed as a tank-mix partner instead of a stand-alone product.	Can be applied beginning at the 2-leaf stage but before flag leaf emergence.	Varies depending on tank-mix partners. No less than 0.6 oz./A should be used.



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Choose WideMatch® herbicide for a wide spectrum of control

Table 2

Weeds	WideMatch¹ + MCPA ester	WideMatch¹ + 2,4-D ester	WideMatch ¹ + Harmony GT	Bronate Advanced²	Huskie³	Affinity TM + 2,4-D4
Labeled for control of 4- to 8-inch-tall kochia	Yes	Yes	Yes	No	No	No
ALS-resistant kochia	•	•	•		• •	•
Bindweed, field	•	•	•		_	• •
Buckwheat, wild	•	•	•	•	•	• •
Canola, volunteer	•	•	•		_	•
Cocklebur	•	•	•		•	•
Dicamba-tolerant kochia	•	•	•		• •	•
Flax, volunteer	•	•	•		-	
Lambsquarters, common	•	•	•		•	
Lettuce, prickly	•	•	•		• •	•
Mallow, common	•	•	•			• •
Marestail (horseweed)	•	•	•	•	-	
Mustard, wild	•	•	•	•	•	•
Nightshade species	• •	• •	• •	•	•	• •
Pennycress	•	•	•	•	_	•
Pigweed, redroot	•	•	•		•	•
Ragweed, common	•	•	•	•	•	•
Smartweed, annual		• •	• •		• •	
Sowthistle, perennial	•	•	•	•	_	• •
Sunflower	•	•	•		•	• •
Thistle, Canada	•	•	•	• I •	• •	•
Thistle, Russian		•	•	• •	•	• •
Wormwood, biennial	•	•	•	•		• •

¹Rate of 1 to 1.33 pints per acre.

Make WideMatch the foundation of your weed control program

WideMatch works well as a foundation for tank mixes. For example, growers may add MCPA, 2,4-D or Harmony GT herbicide to pick up hard-to-control weeds, such as wild mustard, pigweed, lambsquarters and Russian thistle.

Win with WideMatch herbicide

Whether it's the dependable control of a wide spectrum of tough weeds, application flexibility or foundation broadleaf control, WideMatch brings key advantages to small grains operations.

Visit us at corteva.us





²Rate of 0.8 pint per acre.

³As published in 2009 ND Weed Control Guide.

⁴Rate of 0.6 oz. + 0.75 pint per acre.

⁼ Excellent (90% to 100% control)

⁼ Good (80% to 89% control)

⁼ Fair (65% to 79% control)

⁼ Poor (40% to 69% control)