

Minnesota, North Dakota and South Dakota

# DuPont™ Affinity® TankMix

herbicide

With TotalSol® soluble granules

*Count on more control, more flexibility  
and even more from DuPont*



Since its introduction, local growers have had success controlling broadleaf weeds with a combination of DuPont™ Affinity® TankMix herbicide and WideMatch.

Now get even more. Include Affinity® TankMix herbicide at the full, labeled rate with WideMatch herbicide to manage a broader spectrum of weeds with a wider window of application and complete service and support from DuPont.

## More is more

Affinity® TankMix herbicide applied at 0.6 ounce per acre with WideMatch herbicide delivers superior broad-spectrum, broadleaf weed control in wheat and barley.

In addition to reliable control, this tank mix offers a wide application window to the crop and weeds and will control larger weeds than mixes that include full rates of WideMatch herbicide combined with reduced rates of DuPont small grain herbicides or MCPA.

## Weeds controlled by Affinity® TankMix plus WideMatch

Used as directed, a combination of Affinity® TankMix herbicide at 0.6 ounce per acre plus WideMatch herbicide at up to 1.0 pint per acre (consult with your local DuPont representative for recommendations) will provide control of the following key broadleaf weeds when applied during the weed growth stages listed to the right:

Weeds controlled by Affinity® TankMix plus WideMatch*	
Buckwheat, wild	1 leaf to 5 leaf, but before vining
Canola, volunteer	2 to 4 inches in diameter
Cocklebur, common	1 leaf to 5 leaf
Kochia	1 to 4 inches tall
Lambsquarters, common	2 to 8 inches tall
Mallow, common**	4 to 6 inches in diameter
Marshelder	2 leaf to 5 leaf
Mustard species	2 to 6 inches in diameter
Nightshade species: cutleaf, Eastern, hairy	2 to 4 leaf
Pennycress, field	2 to 8 inches tall
Pigweed, redroot	2 to 8 inches tall
Ragweed species: common, giant	1 leaf to 5 leaf
Smartweed: green, ladythumb	2 leaf to 6 leaf
Sunflower, volunteer	2 leaf to 6 leaf
Thistle, Canada	Rosette to bud
* For full control of these weeds, use 0.6 oz/A of Affinity® TankMix plus 1.0 pt/A of WideMatch. ** Suppression	

## Relieve your weed control headaches today...

DuPont™ Affinity® TankMix herbicide adds improved control of Canada thistle, Russian thistle, lambsquarters, mayweed chamomile (dogfennel), wild buckwheat and other tough weeds to your WideMatch application.

The active ingredients in Affinity® TankMix have been used extensively in wheat and barley more than 15 years to control broadleaf weeds. Both have been shown to be safe to the growing crop while delivering reliable control of a wide spectrum of broadleaf weeds.

In addition to enhanced control of broadleaf weeds, Affinity® TankMix offers rotation flexibility after harvest. And it was one of the first of a new generation of herbicides featuring DuPont™ TotalSol® soluble granules, an advanced formulation that dissolves completely in water to reduce tank-cleanout headaches and improve performance.

Plus you have the option to include an appropriate grass herbicide to add improved control of wild oats and foxtail species. See separate product literature and product labels for specific use directions and additional information.

## ...and get peace of mind tomorrow

Treatments that include Affinity® TankMix herbicide at the rate of 0.6 ounce per acre are covered by the **DuPont Crop Protection Service Policy**.

DuPont will pay the cost for one retreatment — herbicide costs only — to control escaped broadleaf weeds, up to the cost of the Affinity® TankMix herbicide that was originally applied according to the label. Retreatment will include DuPont products, if feasible, using the most economical product(s) that is biologically effective.

**The calm after the storm.** When applied at the full, labeled rate of 0.6 ounce per acre, purchases of Affinity® Tank Mix are covered by the **DuPont Crop Protection Plus®** product cost replacement program for wheat and barley growers.

Under Crop Protection Plus®, DuPont will provide eligible growers with product cost replacement credit when a field or a majority of a field treated with a qualifying DuPont small grain herbicide has been so affected by drought, flood, hail, frost/freeze or fire that it is uneconomical to harvest†.

Refer to the “2008-2009 DuPont™ Crop Protection Plus® Wheat and Barley Program” for details and limitations of this unique program.

## For more information

Please contact your local DuPont Crop Protection retailer or representative if you have any questions or to learn more about DuPont™ Affinity® TankMix herbicide. And be sure to visit us on the Web at [affinity.dupont.com](http://affinity.dupont.com).

† Restrictions apply. See Terms and Conditions for details.

*This reference guide is not intended as a substitute for the product label for the product(s) referenced herein. Product labels for the above product(s) contain important precautions, directions for use and product warranty and liability limitations that must be read before using the product. Applicators must be in possession of the product label(s) at the time of application. Always read and follow all label directions and precautions for use when using any pesticide alone or in tank-mix combinations.*

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