

524-539

06/13/2007

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## SUPPLEMENTAL LABELING

READ THE ENTIRE LABEL FOR ROUNDUP ORIGINAL MAX HERBICIDE BEFORE PROCEEDING WITH THE USE DIRECTIONS CONTAINED IN THIS SUPPLEMENTAL LABELING.

When using Roundup Original MAX herbicide as permitted according to this supplemental labeling, read and follow all applicable directions, restrictions, and precautions on the label booklet provided with the pesticide container for each product and on this supplemental labeling.

### Roundup Original MAX Herbicide

EPA Reg. No. 524-539

Roundup Original MAX and Roundup Ready are trademarks of Monsanto Technology LLC.

FOR CONTROL AND MANAGEMENT OF GLYPHOSATE RESISTANT COMMON AND GIANT RAGWEED (*Ambrosia spp.*) IN COTTON, CORN AND SOYBEAN

Keep out of reach of children

### CAUTION!

In case of an emergency involving this product, Call Collect, day or night (314) 694-4000.

**ACCEPTED**  
JUN 13 2007  
Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended for the pesticide registered under EPA Reg. No. 524-539

#### DIRECTIONS FOR USE

It is a violation of Federal law to use this product in any manner inconsistent with its labeling.

This label must be in the possession of the user at the time of herbicide application.

AVOID CONTACT OF HERBICIDE WITH FOLIAGE, GREEN STEMS, EXPOSED NON-WOODY ROOTS OR FRUIT OF CROPS, DESIRABLE PLANTS AND TREES, BECAUSE SEVERE INJURY OR DESTRUCTION MAY RESULT (EXCEPT AS SPECIFIED FOR INDIVIDUAL ROUNDUP READY CROPS).

#### GENERAL INFORMATION

See "GENERAL INFORMATION" and "MIXING" sections of the label booklet for Roundup Original MAX herbicide for essential product performance information.

This product may be tank-mixed herbicides for application in accordance with label directions. Follow all precautions and use instructions contained within the products labeling in accordance with the most restrictive label limitations. Some tank mixture products have the potential to cause crop injury under certain conditions, growth stage and/or other circumstances. Read all labels for products used in tank mixes to determine the potential for injury prior to use. Always predetermine the compatibility of tank mixtures by mixing small proportional quantities in advance. A tank mixture of this product with other herbicides may cause incompatibility, antagonism, or a reduction in product efficacy. Monsanto has not tested all tank mix product formulations for compatibility, performance, and crop safety.

#### Management of Glyphosate Resistant Ragweed Species

If a naturally occurring glyphosate resistant biotype of common or giant ragweed is present, this product should be tank-mixed or applied sequentially with an appropriately labeled herbicide with a different mode of action to achieve control. Cultural and mechanical control practices (e.g. crop rotation or tillage) may also be used as appropriate.

Not all herbicides are registered in each state or for all sites and crops for the management of ragweed species. When Roundup Original MAX is used in combination with other herbicides, refer to each product's label and observe all precautions and limitations on the label.

Tillage or a burndown herbicide application is encouraged prior to planting.

## Soybean

### Preplant, At-Planting, Preemergence to Soybean

#### Preemergence to glyphosate resistant ragweed species

Apply Roundup Original MAX, to control emerged weeds, in a tank-mix with a preemergence residual herbicide such as cloransulam (FirstRate) where ALS resistance is not an issue. For preplant applications 2,4-D may be added to the tank-mix to help control emerged broadleaf weeds. Follow label instructions regarding application timing relative to soybean planting.

#### Postemergence to glyphosate resistant ragweed species

Apply Roundup Original MAX, to control emerged weeds, in a tank-mix with cloransulam (FirstRate), lactofen (Cobra) or fomesafen (Flexstar) to control emerged ragweed species.

## Corn

### Preplant, At-Planting, Preemergence to Corn

Apply Roundup Original MAX, to control emerged weeds, in a tank-mix with a preemergence residual herbicide containing atrazine such as Harness Xtra, Harness Xtra 5.6L or Degree Xtra, or another residual herbicide labeled for the control of ragweed species prior to the emergence of corn.

### Postemergence in Corn Hybrids with Roundup Ready 2 Technology (In-crop)

#### Preemergence to glyphosate resistant ragweed species

Apply Roundup Original MAX, to control emerged weeds, in a tank-mix with a preemergence residual herbicide containing atrazine such as Harness Xtra, Harness Xtra 5.6L, Degree Xtra or another residual herbicide for the control of ragweed species.

#### Postemergence to glyphosate resistant ragweed species

Apply Roundup Original MAX in a tank-mix with other herbicides such as 2,4-D, dicamba (Clarity, Banvel, or Distinct) to control emerged weeds and a residual herbicide such as Harness Xtra, Harness Xtra 5.6L, Degree Xtra for continued control of ragweed species. Observe the maximum annual application rate and timing restrictions.

## Cotton

### Preplant, At-Planting, Preemergence to Cotton

#### Preemergence to glyphosate resistant common ragweed species

For burndown applications, apply Roundup Original MAX, to control emerged weeds, in a tank-mix with a preemergence broadleaf herbicide such as Clarity or 2, 4-D. For preplant applications, 2, 4-D may be added to the tank-mix to help control emerged broadleaf weeds. Follow label instructions regarding application timing relative to cotton planting. For applications after planting but prior to the emergence of cotton, apply Roundup Original MAX, to control emerged weeds, in a tank-mix with the preemergence residual herbicide Cotoran for continued control of common ragweed.

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**Read the "Limit of Warranty and Liability" in the label booklet for Roundup Original MAX herbicide before using. These terms apply to this supplemental labeling and if these terms are not acceptable, return the product unopened at once.**

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