

Supplemental Labeling



Dow AgroSciences LLC

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Duramax[®]

EPA Reg. No. 62719-556

Control and Management of Glyphosate-Resistant Common and Giant Ragweed (*Ambrosia* spp.)

(Not for Use or Distribution Within the State of California)

ATTENTION

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This labeling must be in the possession of the user at the time of application.
- Read the label affixed to the container for this product before applying. Carefully follow all precautionary statements and applicable use directions.
- Use of this product according to this supplemental labeling is subject to all use precautions and limitations imposed by the label affixed to the product container.

Directions for Use

Read the Product Information, Herbicide Resistance Management, Spray Drift Management, Mixing Directions, Application Equipment and Application Methods, and Roundup Ready Crops on the label attached to this product's container.

Corn - Preplant, Preemergence, At-Planting

Tank mix this product or apply it sequentially with a herbicide that has a different mode of action to control a naturally occurring glyphosate-resistant biotype of common or giant ragweed. To control emerged weeds, apply this product in a tank mix with a preemergence residual herbicide containing atrazine, such as Keystone, Keystone LA, FulTime, or another residual herbicide such as SureStart labeled to control ragweed species prior to the emergence of corn. Appropriate cultural and mechanical control practices (e.g., crop rotation or tillage) may also be used. Not all herbicides are labeled for management of ragweed species in all states or for all sites and crops. When tank mixing this product with other herbicides, read each product's label and follow all precautions and limitations on the label. For best results, tillage or make a burndown application prior to planting.

Corn Hybrids with Roundup Ready[®] 2 Technology – Postemergence (In-Crop)

Tank mix this product or apply it sequentially with a herbicide that has a different mode of action to control a naturally occurring glyphosate-resistant biotype of common or giant ragweed (*Ambrosia* spp.). To control emerged weeds, apply this product in a tank mix with a preemergence residual herbicide containing atrazine, such as FulTime, Hornet WDG, Keystone, Keystone LA, SureStart, Surpass EC or TopNotch, or another residual herbicide labeled to control ragweed species.

To control emerged weeds as a postemergence application, apply this product in a tank mix with other herbicides such as 2,4-D or dicamba (Clarity, Banvel or Distinct) and a residual herbicide such as FulTime, Hornet WDG, Keystone, Keystone LA, SureStart, Surpass EC, or TopNotch for continued control of *Ambrosia* spp.

Appropriate cultural and mechanical control practices (e.g., crop rotation or tillage) may also be used. Not all herbicides are labeled for management of ragweed species in all states or for all sites and crops. When tank mixing this product with other herbicides, read each product's label and follow all precautions and limitations on the label. For best results, tillage or make a burndown application prior to planting.

Cotton - Preplant, Preemergence, and At-Planting

Tank mix this product or apply it sequentially with a herbicide that has a different mode of action to control a naturally occurring glyphosate-resistant biotype of common or giant ragweed. To control emerged weeds in a burndown application, apply this product in a tank mix with a preemergence broadleaf herbicide such as Clarity or 2,4-D. To help control emerged broadleaf weeds in a preplant application, add 2,4-D to the tank mix. For applications after planting but prior to the emergence of cotton to control emerged weeds, tank mix this product with Cotoran, a preemergence residual herbicide for continued control of common ragweed. Appropriate cultural and mechanical control practices (e.g., crop rotation or tillage) may also be used. Not all herbicides are labeled for management of ragweed species in all states or for all sites and crops. When tank mixing this product with other herbicides, read each product's label and follow all precautions and limitations on the label. For best results, tillage or make a burndown application prior to planting.

Soybean - Preplant, Preemergence, and At-Planting

Tank mix this product or apply it sequentially with a herbicide that has a different mode of action to control a naturally occurring glyphosate-resistant biotype of common or giant ragweed (*Ambrosia* spp.). To control emerged weeds, apply this product in a tank mix with a preemergence residual herbicide such as FirstRate (cloransulam-methyl) where ALS resistance is not an issue. To help control emerged broadleaf weeds, add 2,4-D to the tank mix for a preplant application.

To control emerged ragweed species, apply this product in a tank mix with FirstRate (cloransulam-methyl), lactofen (Cobra), or fomesafen (Flexstar)

Appropriate cultural and mechanical control practices (e.g., crop rotation or tillage) may also be used. Not all herbicides are labeled for management of ragweed species in all states or for all sites and crops. When tank mixing this product with other herbicides, read each product's label and follow all precautions and limitations on the label. For best results, tillage or make a burndown application prior to planting.

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R352-050
EPA accepted 11/26/10
Replaces R352-032.