

# Supplemental Labeling



Dow AgroSciences LLC

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## Durango<sup>®</sup> DMA<sup>®</sup>

EPA Reg. No. 62719-556

### Control and Management of Glyphosate-Resistant Johnsongrass (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 with a herbicide that has a different mode of action labeled for preemergence and/or postemergence control of a naturally occurring glyphosate-resistant biotype of johnsongrass in combination with appropriate cultural weed control practices (e.g., crop rotation). Applying a herbicide with a different mode of action can be made either in a single tank mix application with this product or in sequential applications. For best results, apply a burndown application to control emerged weeds prior to planting or the emergence of corn. Apply this product before, during or after planting but prior to crop emergence for burndown to control a broad spectrum of emerged weeds. For additional weed control and to suppress emerged johnsongrass, apply this product along with Keystone, Keystone LA, or FulTime.

#### Corn Hybrids with Roundup Ready<sup>®</sup> 2 Technology – Postemergence (In-Crop)

Tank mix this product with a herbicide that has a different mode of action labeled for preemergence and/or postemergence control of a naturally occurring glyphosate-resistant biotype of johnsongrass in combination with appropriate cultural weed control practices (e.g., crop rotation). Applying a herbicide with a different mode of action can be made either in a single tank mix application with this product or in sequential applications. To control emerged weeds, apply this product in a tank mix with Accent (nicosulfuron), Equip (foramsulfuron and iodosulfuron) or Option (foramsulfuron) for additional weed control and suppression of emerged johnsongrass.

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

Tank mix this product with a herbicide that has a different mode of action labeled for preemergence and/or postemergence control of a naturally occurring glyphosate-resistant biotype of johnsongrass in combination with appropriate cultural weed control practices (e.g., crop rotation). Applying a herbicide with a different mode of action can be made either in a single tank mix application with this product or in sequential applications. For best results, apply a burndown application to control emerged weeds prior to planting or the emergence of cotton. Apply this product before, during or after planting but prior to crop emergence for burndown to control a broad spectrum of emerged weeds. For additional weed control and to suppress rhizome johnsongrass prior to planting cotton, apply this product along with a product

containing pendimethalin or trifluralin. For additional control of emerged johnsongrass, apply this product in a tank mix with SelectMAX (clethodim), Assure II (quizalofop) or Poast Plus (sethoxydim).

**Cotton with Roundup Ready® Gene and Roundup Ready® Flex Gene- Postemergence (In-Crop)**

Tank mix this product with a herbicide that has a different mode of action labeled for preemergence and/or postemergence control of a naturally occurring glyphosate-resistant biotype of johnsongrass in combination with appropriate cultural weed control practices (e.g., crop rotation). Applying a herbicide with a different mode of action can be made either in a single tank mix application with this product or in sequential applications. To control emerged weeds, apply this product in a tank mix with SelectMAX (clethodim), Assure II (quizalofop) or Poast Plus (sethoxydim) for the suppression of emerged johnsongrass.

**Attention:** Using this product in accordance with label directions is expected to result in normal growth of Roundup Ready cotton. It is impossible to eliminate all risks associated with this product due to the sensitivity of cotton fruiting to various environmental conditions, agronomic practices and other factors, even when applications are made according to label directions. In some instances, these factors can result in boll loss, delayed maturity and/or yield loss.

**Soybean - Preplant, Preemergence, and At-Planting**

Tank mix this product with a herbicide that has a different mode of action labeled for preemergence and/or postemergence control of a naturally occurring glyphosate-resistant biotype of johnsongrass in combination with appropriate cultural weed control practices (e.g., crop rotation). Applying a herbicide with a different mode of action can be made either in a single tank mix application with this product or in sequential applications. For best results, apply a burndown application to control emerged weeds prior to planting or the emergence of soybean. Apply this product before, during or after planting but prior to crop emergence for burndown to control a broad spectrum of emerged weeds. For control or suppression of emerged rhizome johnsongrass, apply this product in a tank mix with a product containing alachlor, metolachlor, pendimethalin, or trifluralin. To suppress emerged johnsongrass, apply this product in a tank mix with SelectMAX (clethodim), Assure II (quizalofop), or Poast Plus (sethoxydim).

**Soybean with Roundup Ready® Gene and Roundup Ready® 2 Gene- In-Crop**

Tank mix this product with a herbicide that has a different mode of action labeled for preemergence and/or postemergence control of a naturally occurring glyphosate-resistant biotype of johnsongrass in combination with appropriate cultural weed control practices (e.g., crop rotation). Applying a herbicide with a different mode of action can be made either in a single tank mix application with this product or in sequential applications. To control emerged weeds, apply this product in a tank mix with SelectMAX (clethodim), Assure II (quizalofop) or Poast Plus (sethoxydim) for the suppression of emerged johnsongrass.

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