Residual and foliar broadleaf weed control in soybeans and other crops

A Proven Soybean Pre-Herbicide Meets Innovation

Dimetric® EXT is an extruded granule formulation of metribuzin herbicide developed to create a more uniform granule size that offers mixing and handling performance potential beyond the current Dimetric® DF. Dimetric® EXT is the first product to come in an a clear 10 lb. jug which means easier handling and measuring, less waste, and improved storage capability.

Pre-Emergence and Burndown Applications

Dimetric® EXT (metribuzin) herbicide is a perfect addition to pre-emergent soybean and spring or fall burndown applications. Pre-emergent applications provide broadleaf weed control with foliar activity on early emerged weeds and extended residual control through the spring, keeping fields clean until crop emergence. Adding Dimetric® EXT to spring and fall burndown herbicide applications can keep fields clean until winter or a pre-emergent herbicide application.

Application Timing and Weed Control

Dimetric® EXT herbicide provides residual control of many small seeded broadleaf weeds, such as marestail, common ragweed, pigweeds (waterhemp), mustards (volunteer canola), lambsquarters and kochia. When applied as a fall burndown application, Dimetric® EXT herbicide provides excellent control of many winter annuals, like marestail, henbit and chickweed.

Ingredients

<table>
<thead>
<tr>
<th>Ingredient</th>
<th>Percentage</th>
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<tbody>
<tr>
<td>Metribuzin</td>
<td>75%</td>
</tr>
<tr>
<td>Inert ingredients</td>
<td>25%</td>
</tr>
<tr>
<td>TOTAL</td>
<td>100%</td>
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</tbody>
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Dimetric® EXT herbicide contains 75 percent active ingredient by weight.

A Tank-Mix Partner

Dimetric® EXT herbicide, a group 5 site of action, partners well with Charger Basic® or other pre-emergent grass control herbicides in a soybean pre-emergent application. It is best used as a tank mix partner with group 2, 14 or 15 herbicides for improved weed control and multiple sites of action of activity to combat herbicide resistance. In a burndown herbicide application, Dimetric® EXT can be tank mixed with Cornerstone® 5 Plus, Shredder® Brands, Sterling Blue® or Brash® herbicides for residual control and greater activity on winter annual weeds.
**Dimetric® EXT**

By WinField

**Application Rate and Timing**

Refer to the label for specific weeds controlled and rates of application. Rates are determined by crop, organic matter, application timing, pH, region and other factors. For added convenience, Dimetric® EXT herbicide may be used with liquid fertilizers, impregnated on dry bulk fertilizer and chemigated (in certain crops).

Application timing is crop specific.

**Packaging**

| 2 X 10-pound jugs |

**Adjuvants Enhance Performance**

A crop oil concentrate like Superb® HC adjuvant may be used for fall or spring burndown prior to corn or soybeans, depending on the tank mix partner. To lock in spray coverage or deposition and lock out drift, include InterLock® adjuvant.

See the product label for adjuvant recommendations and restrictions.

**Crops Labeled**

Dimetric® EXT herbicide is labeled for use on a variety of common field crops*, including:

- Alfalfa
- Asparagus (established)
- Carrots
- Cereals (spring and winter barley, and winter wheat)
- Corn (field and sweet)
- Fallow in wheat and barley
- Grasses (perennial) grown for seed–established stands
- Peas, chickpeas and lentils
- Potatoes
- Sainfoin
- Soybeans
- Sugarcane
- Tomatoes

*See label for geographic, use and other restrictions in all crops.

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*Product performance and crop response may be impacted by choice of adjuvant and environmental conditions. Discuss tank mix options with a local agronomist prior to application. Because of factors outside of WinField's control, such as weather, applicator factors, etc., results to be obtained, including but not limited to yields, financial performance, or profits, cannot be predicted or guaranteed by WinField. Actual results may vary. Always read and follow label directions. Brash, Charger Basic, Cornerstone, Dimetric, InterLock, Shredder, Sterling Blue, Superb, and WinField are registered trademarks of Winfield Solutions, LLC. © 2015 Winfield Solutions, LLC.

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