



# Dimetric<sup>®</sup> Liquid

By WINFIELD  
UNITED

## New liquid formulation, proven success

Dimetric<sup>®</sup> Liquid is a new 3-pound liquid metribuzin formulation that offers improved tank mixing convenience over dry formulations while still providing the same great residual broadleaf weed control you have come to expect from Dimetric<sup>®</sup> herbicides.

### FEATURES AND BENEFITS

- Liquid formulation easily mixes with other herbicides including glyphosates like Cornerstone<sup>®</sup> 5 Plus and Tomahawk<sup>™</sup> and other soybean herbicides for residual control and greater activity on winter annual weeds.
- Provides residual control of many small seeded broadleaf weeds, such as marehail, common ragweed, pigweeds (waterhemp), mustards (volunteer canola), and kochia.

### Pre-Emergence and Burndown Applications

Dimetric<sup>®</sup> Liquid (metribuzin) herbicide is a perfect addition in pre-emergent soybean applications and provides excellent weed control activity in a fall burndown application. 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<sup>®</sup> Liquid to spring and fall burndown herbicide applications can keep fields clean until winter or a pre-emergent herbicide application.

### Field Proven Success



**USE RATE<sup>†</sup>**  
Soybeans: 1 to 2-2/3 pt/A  
Potatoes: 2 to 2-2/3 pt/A  
Sugarcane: 2 to 8 pt/A

**APPLICATION GUIDE<sup>†</sup>**  
Pre-emergence and burndown

**ACTIVE INGREDIENTS<sup>†</sup>**  
33%: Metribuzin  
67%: Inert ingredients  
100%: Total  
Contains 3 pounds metribuzin per gallon.

**PACKAGING**  
2 x 2.5 gallon jugs

Fall Burndown application of 6 oz./Acre Dimetric<sup>®</sup> EXT applied with glyphosate, 1<sup>st</sup> week of November 2016 in Hardin, MT.

<sup>†</sup> Always read and follow product labels directions.

\* 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 United'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.

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