

# PREsidual<sup>®</sup>

By WINFIELD UNITED

Herbicide  
Groups 5, 15 – Metribuzin, s-Metolachlor



## Powerful, Residual Control

PREsidual<sup>®</sup> herbicide is a pre-mix of two active ingredients from two sites of action, metribuzin and s-Metolachlor. PREsidual<sup>®</sup> delivers residual control on hard-to-control weeds, providing more flexibility in your post-emergent herbicide application timing while still starting off with a clean field.

### FEATURES AND BENEFITS

- Controls hard-to-control broadleaf weeds including: pigweeds, lambsquarters, kochia, marehail, and many annual grasses
- Does not have any ALS, PPO or Glyphosate chemistries, allowing for an ALS, PPO, or glyphosate application to be made post without doubling up on sites of action
- Residual control delivers a clean field at crop emergence and extends the window for post-emergent herbicide applications to later in the season

### Application Rates on Soybeans and Potatoes

Soil Texture	0.5 to 3% Organic Matter (pt/A)	>3% Organic Matter <sup>2</sup> (pt/A)
Coarse <sup>1</sup>	1.2 to 2.5 <sup>3</sup>	1.5 to 1.8
Medium	1.8 to 2.1	2.1 to 2.4
Fine <sup>4</sup>	2.4 to 2.7	2.4 to 3.0

<sup>1</sup> Do not use on sand soils. Do not use on loamy sand soils with less than 2% organic matter

<sup>2</sup> For preplant incorporated application, use the lower rate

<sup>3</sup> For southern and southeastern states, other restrictions apply. See label for details

<sup>4</sup> Silty clam loam soils are transitional soils and may be classified as medium-textured soils in some regions of the U.S. When using PREsidual™, treat this soils as "fine-textured."



#### USE RATE†

Varies based on many application factors. See label for details.



#### ACTIVE INGREDIENTS†

58.2%: s-Metolachlor  
13.8%: Metribuzin  
28.0%: Other Ingredients  
100%: Total  
Contains 5.25 pounds of S-metolachlor and 1.25 pounds of metribuzin per gallon



#### PACKAGING

2X2.5-gallon jugs  
135-gallon shuttles

winfieldunited.com

† Always read and follow product labels directions.

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