

# PREsidual™

By WINFIELD

## Control of annual grass and broadleaf weeds applied prior to crop emergence

### For Use in Soybeans and Potatoes

In soybeans and potatoes PREsidual™ can be surface applied up to 30 days before crop emergence. In soybeans it can also be incorporated pre-plant as far back as 14 days before planting and in potatoes PREsidual™ can be applied post through a center pivot irrigation system.

### Resistance Management

PREsidual™ herbicide is a pre-mix of two active ingredients from two sites of action: metribuzin (group 5) and s-Metolachlor (group 15). The advantage of this pre-mix formulation is the lack of any ALS, PPO or Glyphosate chemistries, which then allows for an ALS, PPO or glyphosate application to be made post without doubling up on sites of action.

### Weed Control

PREsidual™ herbicide is effective against hard-to-control broadleaf weeds including, pigweeds, lambsquarters, kochia, marestail, along with many annual grasses. It also has some burndown activity on emerged weeds.

For greater foliar activity in a burndown situation, PREsidual™ herbicide can be tank mixed with Cornerstone® Brands (group 9) and Shredder® Brands or Sterling Blue® (group 4).

### Packaging

- 2 x 2.5-gallon jugs
- 1W 135-gallon shuttles

See label for tank mixes, state and country, and other use restrictions.



### Residual Control

The residual control provided by PREsidual™ can give growers a clean field at crop emergence and extends the window for post emergent herbicide applications to later in the season.

### Application

Along with standard ground applications, PREsidual™ herbicide can be impregnated onto fertilizers and applied aerially.

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## Ingredients

s-Metolachlor	58.2%
Metribuzin	13.8%
Other ingredients	28.0%
TOTAL	100%

PREsidual™ Herbicide contains 5.25 pounds of s-Metolachlor and 1.25 pounds of metribuzin per gallon.

## Rates

Application rates vary based on crop, organic matter content and soil texture. Always read and follow all label instructions before application.

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

<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 soil as "fine textured."

Application rates can be lowered to 1.5-1.8 pt/A when part of a planned preemergence application followed by a postemergence application of other herbicides.