# CORNBELT® PERDURO™

## Active Ingredient Residual Extension Effectiveness Scale

MORE EFFECTIVE



**Non-Encapsulated Acetochlor, Dimethenamid-P**
**Pyroxasulfone**
**Metolachlor**

**Flumioxazin**

**Mesotrione, Tolpyralate, Tembotrione, Topramezone**
**Dicamba**

**Sulfentrazone**
**Metribuzin, Atrazine**

**Encapsulated Acetochlor**

**Non-Residual Chemistries**

LESS EFFECTIVE

CORNBELT® PERDURO™

SOIL & SPRAY DEPOSITION AGENT

Active Ingredients' effectiveness with Cornbelt® Perduro™ is not limited to this list of common Active Ingredients.

**Get more out of your residual chemistries with Cornbelt® Perduro™**

# CORNBELT® PERDURO™

CORNBELT®
PERDURO™

SOIL & SPRAY DEPOSITION AGENT

## SOIL RESIDUAL ENHANCER/EXTENDER

### ACTIVE INGREDIENTS

Proprietary Blend of Mid-Cut Hydrocarbons,
Polyhedric Alcohol Ester, Polyoxyethylene, Fatty Acids ..... 100.0%

### FEATURES & BENEFITS

- CORNBELT® PERDURO™ is a specialized blend of surfactants and mid-cut hydrocarbons formulated to enhance spray deposition and support the performance of fertilizers and/or pesticides.
- CORNBELT® PERDURO™ is APE/NPE free and may be used with both fertilizers and/or pesticides with residual properties that you want to extend efficacy of the fertilizers and/or pesticides being used.
- The addition of CORNBELT® PERDURO™ aids in the even distribution of soil-applied ingredients throughout the germination zone.
- CORNBELT® PERDURO™ also promotes the adsorption of spray-applied ingredients to soil particles, helping maintain them within the intended application zone. This may reduce the potential for movement through the soil profile and help improve the availability and performance of compatible soil-applied products.
- CORNBELT® PERDURO™ is an ideal tank mix product for HPPD chemistries; for shoot and root inhibitors, such as pyroxasulfone, non-encapsulated acetochlor, metolachlor, flumioxazin; and for other residual chemistries.
- CORNBELT® PERDURO™ is the ideal residual companion to extend the post-applied application window to help applicators remain in control of tough weeds.

### APPLICATION GUIDE

A proprietary surfactant blend with technology designed to increase efficacy in residual chemistries.

### DIRECTIONS FOR USE

Add CORNBELT® PERDURO™ as the last component of the spray tank mixture.

### USE RATE:

1-2 pt/acre, consider applying at the higher use rate the further ahead of planting the application is being made.

### SPECIFICATIONS

DENSITY: 7.34 LB/GAL
MINIMUM STORAGE TEMPERATURE: 40°F