CONTAINS ACETOCHLOR, CLOPYRALID, AND FLUMETSULAM, THE ACTIVE INGREDIENTS USED IN SURESTART® II, AND TRIPLEFLEX® II

# TRUESET™ II HERBICIDE PROTECTS CORN FROM TOUGH EARLY SEASON WEEDS

**EPA REG. NUMBER** 

91234-220

# **ACTIVE INGREDIENT**

Acetochlor 41.67% Clopyralid 4.27% Flumetsulam 1.3%

### **FORMULATION**

**Emulsifiable Concentrate** 

#### **HRAC NUMBER**

15, 4, 2

# **SIGNAL WORD**

Caution

## **RE-ENTRY INTERVAL**

12 hours

## **PACKAGE SIZE**

2 x 2.5 gal, 265 gal, bulk

#### **RESTRICTED USE**

Nο



Bootstrapped and ready to serve, we deliver battle-tested chemistries and an experience like no other. Proud to be 100% American-owned, our mission is to help you every step of the way.

Protect corn from early season weeds with TrueSet™ II herbicide. With three proven modes of action, TrueSet II preserves yield potential by controlling weeds that compete with corn. And TrueSet II can be applied pre-plant, at planting, and post on corn up to 11 inches tall, giving growers the flexibility they need to deal with real-world field conditions.



PRODUCT INFO

- Flexible application window from preplant up to 11 inch corn
- Provides strong residual control of a broad-spectrum of weeds
- Layered herbicidal modes of action support resistance management
- UAN fertilizer compatible\*

\*Refer to product label for details

#### **KEY CROPS**



# KEY WEEDS CONTROLLED



- Barnyardgrass
- Broadleaf
- Common Chickweed
- **TARGETS BROADLEAF AND GRASS WEEDS**

- · Common Cocklebur
- · Common Lambsquarters
- · Crabgrass
- · Fall Panicum
- · Foxtail (Giant, Green and Yellow)
- · Giant Ragweed
- Goosegrass
- Henbit Horseweed

†Refer to product label for complete list

- · Ivyleaf Morningglory
- Jimsonweed

(Marestail)

- Johnsongrass, Seedling
- Kochia
- · Palmer Amaranth
- Pennsylvania Smartweed
- Ragweed (Common, Giant)
- · Redroot Pigweed
- Shattercane

- · Shepherd's Purse
- Sicklepod
- Texas Panicum
- Velvetleaf
- Waterhemp
- · Wild Proso Millet
- · Witchgrass
- · Woolly Cupgrass

# **RESOURCES**





**RATES** 



1.5-3.0 pints/acre

