

CONTAINS LINURON, THE ACTIVE INGREDIENT USED IN LINEX<sup>®</sup> 4L HERBICIDE

## EFFECTIVE MANAGEMENT OF TRIAZINE-RESISTANT WEEDS IN SOYBEANS

### EPA REG. NUMBER

91234-323

### ACTIVE INGREDIENT

Linuron 40.6%

### FORMULATION

Suspension Concentrate

### HRAC NUMBER

5

### SIGNAL WORD

Caution

### RE-ENTRY INTERVAL

24 hours

### PACKAGE SIZE

2 x 2.5 gal, 265 gal

### RESTRICTED USE

No

Synex<sup>TM</sup> 4 L contains the active ingredient linuron, a photosystem II residual herbicide from the urea chemical family. This distinction is important because it allows Synex 4 L to be effective against weeds that are resistant to the active ingredients atrazine and metribuzin. By using Synex 4 L at a pre-emergent timing, growers can manage tough broadleaf weeds and grasses while reserving other herbicide products for potential in-season use.



PRODUCT INFO

- Reduces triazine selection pressure to help manage weed resistance
- Allows growers to hold other herbicidal modes of action for use in-season
- Preserves atrazine and metribuzin efficacy when used in rotation with Synex 4 L

### KEY CROPS



SOYBEAN

### KEY WEEDS CONTROLLED



POWERFUL  
TRIAZINE-RESISTANT  
WEED CONTROL

- Amaranth, Palmer
- Lamsquarters
- Pigweed, Prostrate
- Pigweed, Redroot
- Pigweed, Smooth
- Purslane, Common
- Radish, Wild
- Ragweed, Common
- Smartweed, Pennsylvania
- Barnyardgrass
- Large Crabgrass
- Green Foxtail
- Yellow Foxtail
- Goosegrass
- Fall Panicum

### RATES



0.5–2.5 pints/acre

### RESOURCES



LABEL



PORTFOLIO



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.