

# ASSURE® II HERBICIDE FOR CONTROL OF VOLUNTEER CORN

#### **Assure® II Herbicide Delivers:**

- Volunteer corn control in conventional corn or in Roundup Ready® or LibertyLink® trait corn.
- Controls other grass species such as fall panicum, field sandbur, giant foxtail, johnsongrass, shattercane and quackgrass.
- Assure II can be tank-mixed with several broadleaf herbicides and insecticides.

### **Application Information:**

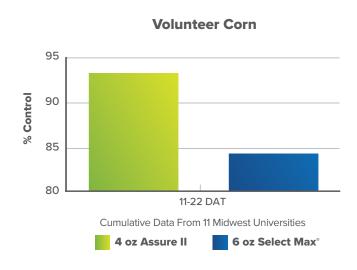
- Apply 5 fl oz/A of **Assure II** for 12- to 18-inch volunteer corn.
- Apply 8 fl oz/A of Assure II for 18- to 30-inch volunteer corn.
- Preferred adjuvant is crop oil concentrate, 1% v/v.

#### For More Information:

 Contact your local AMVAC® retailer or AMVAC representative to learn more about controlling volunteer corn with Assure II, or visit us at AMVAC.com/products/assure-ii.



See our entire line of products at **AMVAC.com** 







# ASSURE II HERBICIDE FOR USE ON ENLIST™ CORN

Assure II is a liquid herbicide containing quizalofop-P-ethyl used for control of grasses.

The Enlist™ corn trait confers tolerance to quizalofop-P-ethyl allowing **Assure II** to be applied in Enlist corn for control of grasses and volunteer corn without the Enlist trait.

- Application rate: 5-12 fl oz/A.
- Application window: V2–V6 growth stage of Enlist corn.
- Controls volunteer corn that does not contain the Enlist trait in fields planted with Enlist corn.
- Controls other grass species such as fall panicum, field sandbur, giant foxtail, johnsongrass, shattercane and quackgrass.

## **Application Requirements:**

- Check the list of prohibited tank-mix partners at EnlistTankMix.com/AssureII no more than 7 days prior to application.
- Plan your application including a 36-foot downwind buffer, see product label for details.
- Applications of Assure II must include crop oil concentrate (1% v/v) or nonionic surfactant (0.25% v/v), consult product label for adjuvant requirements.
- The preferred adjuvant is crop oil concentrate.



See our entire line of products at AMVAC.com





