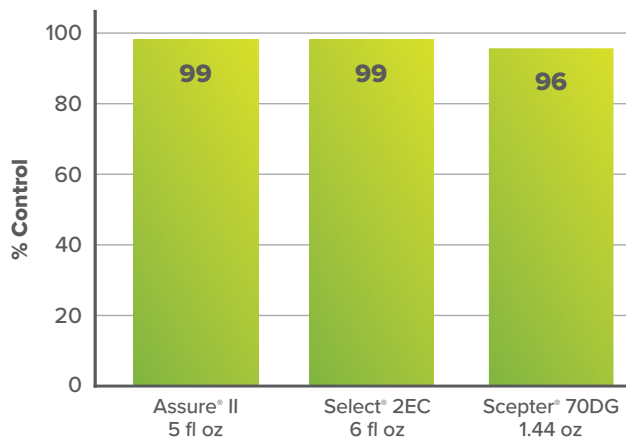


SCEPTER® AND ASSURE® II, THE ONE-TWO-PUNCH FOR VOLUNTEER CORN MANAGEMENT

Sometimes Mother Nature's late summer storms pack a serious wallop to maturing corn resulting in major harvest losses. Rotational soybeans may need a strong 2-pass approach to deliver consistent volunteer corn control.

- Preplant or preemergence herbicide program.
 - **Scepter®** @ 1.25 to 2.8 oz/A.
- Postemergence herbicide program.
 - **Assure® II** @ 8 fl oz/A + COC @ 1% v/v.
 - Alone or in tank-mixture with broadleaf herbicides.
- Delivers consistent reliable volunteer corn control.

Postemergence Control of Volunteer Corn in Soybean
4-year Summary



Treatments (Rate/A)
Control of 10" glyphosate tolerant volunteer corn in 1999-2002 University of Illinois trials.

Assure II — Outstanding Option for Postemergence Volunteer Corn Control

- Approved for use on all soybean, conventional or traited.
- Outstanding option for postemergence control of volunteer corn up to 30" in height.
- Excellent activity on giant foxtail, johnsongrass, shattercane, fall panicum, field sandbur, quackgrass, volunteer cereals, witchgrass and wild proso millet.
- Preplant alternative to glyphosate for control of emerged grass weeds in soybean.
- **Assure II** is an approved tank mix partner with Engenia®, Enlist One® and XtendiMax®.

Postemergence applications:

- **Assure II** application rate 4-12 fl oz/A.
 - For volunteer corn when applied alone or in tank-mixtures use:
 - 8 fl oz/A – up to 30-inch corn height.
 - 8-10 fl oz/A for most other grasses.
 - Increase rate 2 fl oz/A in tank-mixtures with broadleaf herbicides.
- Include COC at 1% v/v for optimum performance.
- Does not require use of AMS or UAN.
- 15 gallons per acre for optimum coverage.
- Immediately stops grass growth, complete death typically in 28 days.

See our entire line of products at AMVAC.com

Scepter 70DG for Volunteer Corn Management in Soybean

- Preplant, preemergence and postemergence volunteer corn activity.
- No soil pH restrictions.
- Residual activity minimizes corn seedling growth from buried ears.
- Provides residual control of broadleaf weeds like cocklebur, sunflower, lambsquarters and ragweeds.
- DO NOT apply this product more than once per year to soybeans.

Preplant or Preemergence applications:

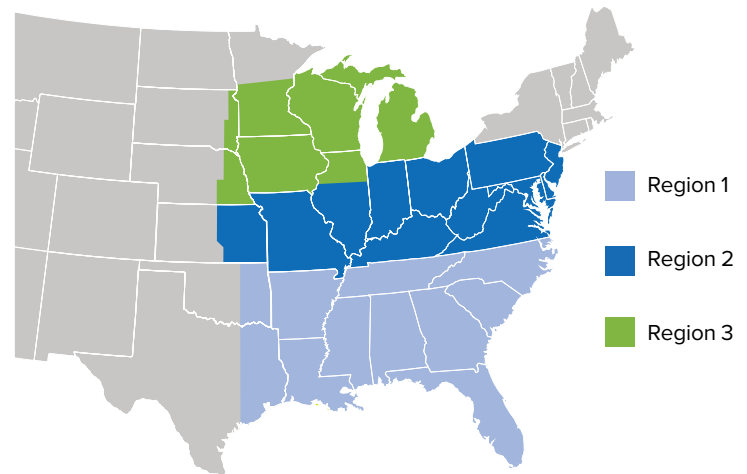
- Apply **Scepter 70DG** at 1.25-2.8 oz/A with preplant or preemergence soybean herbicides.
- Rainfall required to move herbicide into the corn root zone for uptake.
- Corn plants will emerge, growth will be limited or stop completely.

Postemergence applications:

- Apply **Scepter 70DG** at 1.0 to 1.4 oz/A.
- Preferred adjuvants: MSO @ 1% v/v and UAN @ 2.5% v/v or AMS 2-3 lb/A.
- For optimum efficacy, apply before corn exceeds 8-inches in height.
- Foliar and root absorption of herbicide will limit plant growth and prevent ear production.
- No antagonism when tank-mixed with broadleaf herbicides.
- Approved tank mix partner with Enlist One® and Enlist Duo™.



Corn seedling growth is limited by preplant/preemergence Scepter applications.



| Application Timing | Maximum Rate ¹ (oz/A) | Use Regions | Rainfall ² (inches) |
|-----------------------|----------------------------------|-------------|--------------------------------|
| Preplant/Preemergence | 2.8 | 1, 2 | 15 |
| Postemergence | 1.4 | 1, 2, 3 | 10 |

¹Maximum rate allowing rotational corn 9.5 months after application.

²Minimum rainfall/irrigation required from application through 6 months (region 1) or October 31 (regions 2, 3) the same year.

See our entire line of products at AMVAC.com

Scepter 70DG Herbicide
HRAC Group 2