

FLEXIBLE. CROP SAFE. EFFECTIVE.

Proven Residual Weed Control Partner for Your Soybean Herbicide Program



Proven Weed Management in Soybeans

Scepter® is a proven tool for weed management in soybean production. It is a flexible, crop safe and effective residual component for soybean herbicide programs.

Excellent Soybean Safety, Broad Application Window and Residual Control

- **Fall applications prior to planting soybeans:** For control of winter annuals and suppression of early season grass and broadleaf weeds.
- **Spring early preplant to preemergence:** For control of a broad spectrum of broadleaf weeds including cocklebur, giant ragweed, sunflower, black nightshade, lambsquarters, morningglories and mustards. **Scepter** will also suppress barnyardgrass, velvetleaf and yellow nutsedge.
- **Early postemergence:** Provides control of volunteer corn and additional residual control of cocklebur as well as other broadleaf and grass weed species.
- **Flexible:** **Scepter** is applied at the same low-rate range across soil types and tillage practices.

*ALS-resistant biotypes of some weeds may not be effectively controlled by **Scepter** and other group 2 ALS herbicides. In such cases, **Scepter** should be tank-mixed or used sequentially with a herbicide having a different, effective mode of action. Always read and follow label directions.*

See our entire line of products at AMVAC.com



How Scepter 70 DG Herbicide Works:

When **Scepter** is applied to the soil, susceptible weeds emerge, growth stops and then, the weeds either die or are not competitive with the soybean crop. The mode of action of **Scepter** involves uptake by roots and/or foliage and rapid translocation to growing points. Therefore, adequate soil moisture is important for optimal residual activity of **Scepter**.

Key Tank Mix Combinations

(Check label for rates, use restrictions, regional guidelines/restrictions, as well as other use patterns)

Preplant burndown application: **Scepter** should be applied at 2.1–2.8 oz/A

- **Scepter** + metribuzin + Parazone® 3 SL Herbicide (or glyphosate)
- **Scepter** + flumioxazin + Parazone 3 SL Herbicide (or glyphosate)
- **Scepter** + sulfentrazone + Parazone 3 SL Herbicide (or glyphosate)

Preemergence application: **Scepter** should be applied at 2.1–2.8 oz/A

- **Scepter** + metribuzin + S-metolachlor (or other group 15 herbicide other than S-metolachlor)
- **Scepter** + sulfentrazone + S-metolachlor (or other group 15 herbicide other than S-metolachlor)

Postemergence application: **Scepter** should be applied at 1.4–2.8 oz/A

- **Scepter** + glufosinate*
- **Scepter** + fomesafen

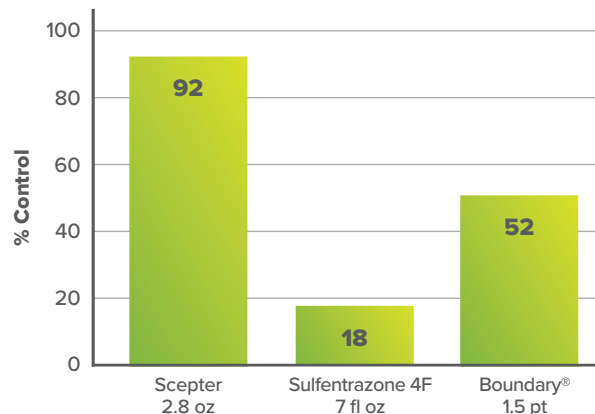
Volunteer corn control

- **Scepter** + Assure® II

*Only for use on LibertyLink® in soybeans

Scepter Applied Preemergence in Soybean

Cocklebur Control
Summary of Two Locations - 2017

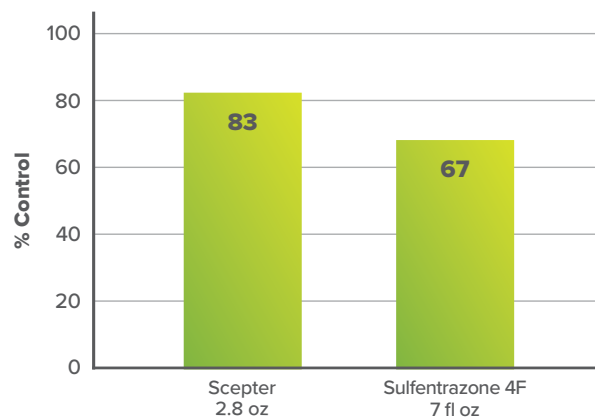


Treatments (Rate/A)

Means of summary across trials reported. Rates are product amount per acre.

Scepter Applied Preemergence in Soybean

Common Ragweed Control
Summary of Two Locations - 2017



Treatments (Rate/A)

Means of summary across trials reported. Rates are product amount per acre.