

A CLEAN START TO NEXT SEASON

Over the winter, many weeds can prosper and cause major problems once planting season begins. A fall application of Envoke® Herbicide provides an effective knockdown of difficult weeds and lasting residual activity, setting the stage for a clean start to the season.

Benefits of a Fall Application with Envoke Herbicide



Manage Winter Annuals

Control winter annual weeds when they are most susceptible, before they become too difficult to control in the spring.



Ease Planting Conditions in the Spring

Targeting weeds before planting helps contribute to a clean soil bed which helps soil temperatures rise, allowing for earlier planting. Removal of weeds through a fall herbicide application can increase soil temperatures by as much as 8 degrees¹.



Remove Habitats for Pests

Nematodes, insects and disease can find their home in weeds in winter while laying eggs for the following season. Envoke offers proven control to the hosts of:

- Soybean cyst nematode
- Black cutworm
- Aphids
- · Rhizoctonia solani



Increase Soil Moisture and Preserve Nutrients

Winter annual weeds can reduce soil moisture by 6 to 13%¹ and tie up approximately 15 lbs of nitrogen per acre².

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Features of Envoke

- Control of key weeds: henbit, marestail, mustards (black, wild), radish (wild), annual blue grass
- Low use rate
- Lasting residual control with post activity
- Tank mix flexibility



Recommended Use for Fall-Applied Fallow Seed Beds

- Rate: 0.15 oz/A
- Rotation Options: Cotton, STS or Bolt soybean
- Tank Mix Partners: Dicamba, Paraquat, Glufosinate, 2,4-D, Glyphosate and Group 15 Herbicides
- ¹ University of Missouri Integrated Pest Management. Considering Fall Herbicide Applications: It's not JUST about the weeds; https://ipm.missouri. edu/cropPest/2013/9/Considering-Fall-Herbicide-Applications-Its-not-JUST-about-the-weeds/.
- ² University of Nebraska-Lincoln Institute of Agriculture and Natural Resources. Uncontrolled Winter Annuals Rob Your Crop of Soil Nutrients and Soil Moisture. https://cropwatch.unl.edu/uncontrolled-winter-annualsrob-your-crop-soil-nutrients-and-soil-moisture.

Envoke Herbicide HRAC Group 2

