



Give Your Spring Seedlings a Clean Field

Autumn® Super herbicide provides burndown of emerged fall weeds, allowing you to start the season with clean fields.

/// BENEFITS

- **Burndown of Emerged Weeds**

Autumn® Super provides burndown of emerged weeds to keep winter annuals from emerging. It keeps the weed seed bank in check; a clean seedbed means quicker crop emergence in warmer soils.

- **Resistance Management**

Corn and soybean growers can look to Autumn® Super to help control resistant weeds. It has an alternative site of action to glyphosate that can help combat glyphosate-resistant weeds.

- **Residual Control**

Autumn® Super stays active in the soil during the growing season, offering residual control. Clean fields are less likely to attract black cutworm moth, and they won't support nematodes and grubs.

/// FACTS

- Labeled for use prior to planting field corn, sweet corn, popcorn or soybeans.
- Fall or early spring is the best time to control winter annuals, biennials and perennials.
- Autumn® Super provides burndown of emerged weeds with residual.

Registered Crops

- | | |
|--------|-----------|
| • Corn | • Soybean |
|--------|-----------|

Key Pests

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|--------------------|--------------------|
| • Chickweed | • Henbit |
| • Dandelion | • Marestail |
| • Field Pennycress | • Shepherd's-purse |

Formulation Information

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|--------------------------|-----------------------------|
| • Iodosulfuron (6%) | • Water Dispersable Granule |
| • Thienencarbazone (45%) | |

Application Rate	0.3 to 0.5 oz/A
Application Timing	Fall through spring burndown prior to planting: Corn at least 30 days prior to planting Soybean at least 60 days prior to planting
Site-of-Action Group*	2 *
Recommended Tankmix Options	Stryax™ 4 Scoparia™ herbicide 27 Glyphosate 9
* Both active ingredients are Group 2 Site of Action	

IMPORTANT: This bulletin is not intended to provide adequate information for use of these products. Read the label before using these products. Observe all label directions and precautions while using these products.

For more information, visit www.CropScience.Bayer.us.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Stryax™ herbicide is a restricted use pesticide and must always be tank-mixed with a qualified volatility reduction adjuvant (VRA), such as a VaporGrip® Xtra Agent, and a drift reduction agent (DRA) as required on the product label. For qualified VRAs and other important label information visit www.StryaxApplicationRequirements.com. The user must check www.StryaxApplicationRequirements.com no more than 7 days before application of this product for additional labeling and any additional state-specific labeling. Where applicable, users must comply with additional requirements found on www.StryaxApplicationRequirements.com. Performance may vary, from location to location and from year to year, as local growing, soil and environmental conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on their growing environment. The recommendations in this material are based upon trial observations and feedback received from a limited number of growers and growing environments. These recommendations should be considered as one reference point and should not be substituted for the professional opinion of agronomists, entomologists or other relevant experts evaluating specific conditions. Scoparia™ and Stryax™ herbicide are restricted use pesticides. The distribution, sale, or use of an unregistered pesticide is a violation of federal and/or state law and is strictly prohibited. Check with your state department(s) of agriculture, local dealer or representative for the product registration status in your state. Not all products are registered for use in all states and may be subject to use restrictions. Autumn™, Bayer, Bayer Cross, Scoparia™, Stryax™ herbicide and VaporGrip® are trademarks of Bayer Group. For additional product information call toll-free 1-866-99-BAYER (1-866-992-2937) or visit our website at www.BayerCropScience.us. Bayer CropScience LLC, 800 North Lindbergh Boulevard, St. Louis, MO 63167. ©2026 Bayer Group. All rights reserved.

