

SPARROW[®]

**CONTACT HERBICIDE WITH SYSTEMIC ACTIVITY
AND LONG-LASTING RESIDUAL WITH
BUILT-IN SAFENER.**



Sparrow[®] is a water-dispersible granule used at the rate of 1.5 oz/A for selective postemergence grass and broadleaf weed control in field corn up to 20". For optimal results, apply to corn no taller than 12" (4-5" weeds).

Many non-target crops can be sensitive to Sparrow. Direct or indirect contact (including spray drift) with crops other than field corn must be avoided. Use 50-mesh or larger strainer screens for all application systems. Do not make applications of Sparrow through any type of irrigation system.

PRODUCT FEATURES

- Powerful contact control with systemic activity along with long-lasting, residual control with active ingredients nicosulfuron and rimsulfuron.
- Rapid inhibition of susceptible weed growth and reduced competition in as little as six hours post-application.
- Built-in safener technology, which provides more flexibility with difficult weather conditions.
- Flexible application window with recommended target application to field corn.
- Provides grass rescue treatment for conventional corn, targeting late escaped grasses.

See label for complete application guidelines and restrictions.

ACTIVE INGREDIENTS

25.2% nicosulfuron +
12.5% rimsulfuron

HRAC GROUP

2

FORMULATION

Water dispersible granule

REI

4 hours

COMPARE TO

Steadfast[®] Q

MODE OF ACTION

ALS inhibitor

SIGNAL WORD

Caution

RESTRICTED USE

No

PACKAGING

8 x 60 oz bottles (480 oz/case)

EPA REG NUMBER

83100-51-83979

SPARROW[®]

FREQUENTLY ASKED QUESTIONS

Do I need to use an adjuvant with Sparrow?

- Yes. Treatments with Sparrow must include either a crop oil concentrate or nonionic surfactant. An ammonium nitrogen fertilizer must also be used unless the use is specifically prohibited by a tank-mix partner product label. Crop oil concentrate plus ammonium nitrogen fertilizer is the preferred method of delivery for Sparrow.
- Refer to *SPRAY ADJUVANTS* on page 6-7 of the label for specific volumes and adjuvant composition.

What rotational restrictions need to be observed when using Sparrow?

- Rotational crops can vary in their response to low concentrations of Sparrow that remain in the soil. Sparrow dissipates quickly in warm, acidic, microbiologically active soils.
- For crops without soil pH restrictions:
 - Corn: Anytime
 - Soybeans: 15 days
 - Winter cereals (barley, oats, rye, wheat): 4 months
 - Spring cereals (barley, oats, rye, wheat): 8 months
 - Cotton, peanuts, potatoes, soybeans: 10 months
 - Refer to label page 8 for rotational intervals for other crops and label page 9 for rotational intervals for crops with soil pH restrictions.
- For fields treated with sequential applications of Sparrow and nicosulfuron, consult the crop rotation intervals listed on the nicosulfuron and Sparrow labels. Select the most restrictive re-cropping interval from either label.

Can Sparrow be tank mixed with other herbicides?

- Yes. Sparrow may be mixed with atrazine, mesotrione, dicamba, s-metolachlor, or other herbicides to broaden the spectrum of control.
- Refer to label pages 11-15 for instructions for specific tank mix options and weed problems.



◀ See label for complete application guidelines and restrictions.

©2023 Albaugh, LLC. All rights reserved. Albaugh, the Albaugh logo and Sparrow are registered trademarks of Albaugh, LLC. Steadfast is a registered trademark of Corteva AgriScience. Always read and follow label restrictions, precautions and directions for use. Some products may not be registered for sale or use in all states or counties. Please check with your local extension service to ensure registration status.