

PYRAXOL™ SC

**SELECTIVE RESIDUAL PREEMERGENCE HERBICIDE FOR
CONTROL OF ANNUAL GRASS WEEDS, SEDGES, AND
ANNUAL BROADLEAF WEEDS IN A RANGE OF CROPS.**



Pyraxol™ SC is a selective rate-dependent residual preemergence herbicide for controlling annual grass weeds, sedges, and annual broadleaf weeds (including biotypes resistant to ACCase inhibitors, ALS inhibitors, and glyphosate) that infest a range of labeled crops, including corn, cotton, peanuts, potatoes, soybeans, and wheat.

Periods of dry weather following application of Pyraxol SC may reduce herbicidal effectiveness. Pyraxol SC must be activated by at least 1/2 inch of rainfall or irrigation before weed germination and emergence. When Pyraxol SC is not activated and weeds emerge, a labeled postemergence herbicide or shallow cultivation may be needed to control weed escapes. Pyraxol SC does not control emerged weeds.

Herbicidal activity of Pyraxol SC may be reduced if trash on the soil surface from the previous crop covers more than 25% of the application area. Manage trash levels if needed with combine straw shredder/spreaders, earlier burndown of emerged weeds, or light tillage.

PRODUCT FEATURES

- Provides outstanding residual protection against a range of difficult-to-control grass, sedge, and broadleaf weeds, including biotypes that have become resistant to glyphosate and other herbicide chemistries.
- Delivers powerful control at lower application rates than other Group 15 herbicides.
- Inhibits weed seedling growth for an extended period when applied before weed germination.
- Highly selective mode of action that can be used across a range of labeled crops while maintaining excellent crop safety when used according to label directions and under normal environmental conditions.
- Excellent rotational flexibility with short rotational intervals on many crops.

See label for complete application guidelines and restrictions.

ACTIVE INGREDIENT

4.17 lbs/gal pyroxasulfone

HRAC GROUP

15

FORMULATION

Soluble concentrate

REI

12 hours

COMPARE TO

Zidua® SC

MODE OF ACTION

Long-chain fatty acid inhibitor

SIGNAL WORD

None

RESTRICTED USE

No

PACKAGING

2 x 2.5 gal

EPA REG NUMBER

83100-91

PYRAXOL™ SC

FREQUENTLY ASKED QUESTIONS

How should Pyraxol™ SC be used on corn for best results?

- Corn in this label refers to field corn (grown for grain, seed, or silage), popcorn, and sweet corn (grown for fresh, processing, or seed). Before applying to seed corn, sweet corn, or popcorn, verify with your local seed company (supplier) the selectivity of Pyraxol™ SC on your inbred line or hybrid to avoid potential injury. Corn must be planted a minimum of 1" deep.
- Pyraxol SC may be applied preplant surface, preplant incorporated, preemergence, or early postemergence to corn for residual preemergence control of weeds listed on the label. Use Pyraxol SC as part of a weed control program in corn either in combination or sequentially with other herbicides for a broader spectrum of weed control and/or control of emerged weeds.
- May be applied in a single application or sequential applications. Refer to label for instructions for specific application types and timings, and crop-specific restrictions by soil type.
- Residual rates of Pyraxol SC in corn:

Application timing	Use rate by soil texture (fl oz/A)		
	Coarse	Medium	Fine
Preplant surface	2.5 to 4.5	3.25 to 5.0	4.0 to 6.5
Preplant incorporated	2.5 to 4.5	3.25 to 5.0	4.0 to 6.5
Preemergence	2.5 to 4.5	3.25 to 5.0	4.0 to 6.5
Early postemergence	1.75 to 4.5	2.5 to 5.0	3.25 to 6.5

How should Pyraxol SC be used on soybean for best results?

- Before applying to soybean, verify with your local seed company (supplier) the selectivity of Pyraxol SC on your variety to avoid potential injury. Soybeans must be planted a minimum of 1" deep.
- Pyraxol SC may be applied preplant surface, preplant incorporated, preemergence, early postemergence, or in the fall to soybean for residual preemergence control of weeds listed on the label. Use Pyraxol SC as part of a weed control program in soybean either in combination or sequentially with other herbicides for a broader spectrum of weed control and/or control of emerged weeds.
- May be applied in a single application or sequential applications. Refer to label for instructions for specific application types and timings, and crop-specific restrictions by soil type.
- Residual rates of Pyraxol SC in soybean:

Application timing	Use rate by soil texture (fl oz/A)		
	Coarse	Medium	Fine
Preplant surface	2.5 to 3.5	3.25 to 5.0	4.0 to 5.75
Preplant incorporated	2.5 to 3.5	3.25 to 5.0	4.0 to 5.75
Preemergence	2.5 to 3.5	3.25 to 5.0	4.0 to 5.75
Early postemergence	1.75 to 3.5	2.5 to 5.0	3.25 to 5.75



◀ See label for complete application guidelines and restrictions.

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