

# Novali™ SC

A high-load liquid pyroxasulfone herbicide built for long-lasting residual weed control and more efficient row crop programs.



## What is Novali SC herbicide?

Novali SC is a next-generation, high-load liquid pyroxasulfone herbicide designed for pre-emerge residual control in key row crops. With 40% more active ingredient in each jug than the standard liquid pyroxasulfone alternatives, Novali SC provides a concentrated option for tough grasses and small-seeded broadleaf weeds, supporting cleaner fields and stronger weed control programs.

## Benefits of Novali SC

- High-load liquid formulation for easier handling and mixing
- Delivers long-lasting residual weed control
- Provides strong Group 15 herbicide option
- Supports cleaner fields and stronger crops
- Excellent crop safety

## Soybean Application Guidelines

See the full product label for all application/usage instructions and restrictions.

Application Timing	Use Rate by Soil Texture (fl oz/a)		
	Coarse	Medium	Fine
<b>Preplant Surface/ Preplant Incorporated, Fall/Winter or Preemergence Surface</b>	1.5 to 2.1	2.0 to 3.0	2.4 to 3.4
<b>Early Postemergence</b>	1.0 to 2.1	1.5 to 3.0	2.0 to 3.4
<b>Sequential Application</b>	2.1	3.4	3.4

Do Not apply more than the rates above based on soil types in a single application.

## Active Ingredient

Pyroxasulfone

## Formulation Type

Liquid Soluble Concentrate

## Target Crops

Corn, Soybeans, Safflower and Wheat

## Target Weeds

Barnyardgrass, Crabgrass, Foxtail, Fall Panicum, Nightshade, Palmer Amaranth, Pigweed, Signalgrass, Waterhemp and more

See label for full listing of weeds





# Novali™ SC

## Corn Application Guidelines

See the full product label for all application/usage instructions and restrictions.

Application Timing	Use Rate by Soil Texture (fl oz/a)		
	Coarse	Medium	Fine
<b>Preplant Surface or Preplant Incorporated</b>	1.5 to 2.7	2.0 to 3.0	2.4 to 3.9
<b>Preemergence</b>	1.5 to 2.7	2.0 to 3.0	2.4 to 3.9
<b>Early Postemergence</b>	1.0 to 2.7	1.5 to 3.0	2.0 to 3.9
<b>Sequential Application</b>	If a sequential application program of Novali SC is used (e.g. fall application followed by spring application, or sequential applications in the spring), the maximum combined rate of Novali SC that may be applied in corn per year is 2.7 fl oz/a on coarse soils or 4.9 fl oz/a on all medium-to-fine soils.		

Do Not apply more than the rates above based on soil types in a single application.

Novali SC High-load Rate Comparison to Zidua® SC		
Novali SC Rate (fl oz/a)	Zidua SC Rate (fl oz/a)	Lb ai/a
0.6	1.00	0.033
0.75	1.25	0.041
1	1.75	0.053
1.2	2.00	0.065
1.5	2.50	0.081
1.65	2.75	0.090
1.75	3.00	0.098
2	3.25	0.106
2.1	3.50	0.114
2.4	4.00	0.130
2.7	4.50	0.147
3	5.00	0.159
3.4	5.75	0.187
3.9	6.50	0.213
4.9	8.25	0.266

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