



SUPPLEMENTAL LABELING VELPAR® L

For Weed Control in Sugarcane in Florida

READ THE ENTIRE LABEL FOR VELPAR® L AGRICULTURAL HERBICIDE AND FOLLOW ALL APPLICABLE DIRECTIONS, RESTRICTIONS AND PRECAUTIONS BEFORE PROCEEDING WITH THE USE DIRECTIONS CONTAINED IN THIS SUPPLEMENTAL LABELING.

This labeling must be in the possession of the user at the time of pesticide application. This label expires July 13, 2025.

“Label” as used in this supplemental labeling refers to the label booklet for VELPAR® L and this supplement.

VELPAR® L

EPA Reg. No. 61842-47

FOR WEED CONTROL IN SUGARCANE IN FLORIDA

KEEP OUT OF REACH OF CHILDREN

DANGER PELIGRO

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

PRODUCT INFORMATION

VELPAR L herbicide is a water-dispersible liquid that is mixed in water and applied as a spray for weed control in sugarcane in Florida.

VELPAR L is an effective general herbicide providing both contact and residual control of many annual, biennial and perennial weeds and woody plants.

VELPAR L is noncorrosive to equipment.

Care must be exercised when applying VELPAR L near desirable trees or shrubs as they can absorb VELPAR L through roots extending into treated areas.

SUGARCANE IN FLORIDA

USE PRECAUTIONS – SUGARCANE IN FLORIDA

- Temporary chlorosis of the crop may result from application over emerged cane. Applications during active cane growth must be directed to cover the weeds and soil while minimizing crop contact.
- Extremely heavy rainfall after application may result in poor weed control and/or crop injury, especially if the application is made to dry soil

RESTRICTIONS – SUGARCANE IN FLORIDA

- **DO NOT** plant any crop other than sugarcane following an application of VELPAR L.
- **DO NOT** feed sugarcane forage to livestock.
- **DO NOT** apply VELPAR L within 234 days of harvest.
- **DO NOT** use VELPAR L on cane that shows poor vigor because of insect damage, disease, or winter injury, or shows symptoms of other stress conditions like drought stress.
- **DO NOT** use VELPAR L on gravelly or rocky soils, thinly covered subsoils, or coarse-textured soils (sands to sandy loams) with less than 1% organic matter.
- **DO NOT** apply VELPAR L to sugarcane grown in muck soils.
- **DO NOT** use VELPAR L on varieties known to be susceptible to herbicides.

- **DO NOT** exceed 3.4 pints (0.85 lb ai hexazinone) per acre per application.
- **DO NOT** apply more than 3.4 pints VELPAR L (0.85 lb ai hexazinone) per acre per year.
- **DO NOT** exceed 1 application per year.
- **DO NOT** add a surfactant in applications unless otherwise specified or allowed

APPLICATION INFORMATION

Apply a single treatment of VELPAR L per year using a fixed-boom sprayer and a minimum of 25 gallons of spray per acre. Apply 1.8–3.4 pints of VELPAR L (0.45 lb – 0.85 lb ai hexazinone) per acre. On plant cane, apply the herbicide before the cane emerges or as a directed layby treatment. On stubble cane, apply VELPAR L preemergence or early postemergence (up to the 3- leaf stage) or as a directed layby treatment. Use the following rates for the soil texture:

Soil Texture Description	VELPAR L (Pints/Acre)**	
	Preemergence	Layby
Coarse*		
Sandy loam	1.8	1.8
Medium		
Loam, silt loam	2.7	2.7
Fine		
Clay loam	3.4	3.4

* With at least 2% organic matter

** 1.8 pints VELPAR L has 0.45 lb ai hexazinone. 2.7 pints VELPAR L 0.68 lb ai hexazinone. 3.4 pints VELPAR L has 0.85 lb ai hexazinone.

On dormant cane, a surfactant may be added to the spray mixture to increase control of emerged weeds.

VELPAR® and NovaSource® are registered trademarks of Tessengerlo Kerley, Inc.

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