

# FIFRA Section 24(c) Special Local Need



GROUP	14	HERBICIDE
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FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF GEORGIA



PRE-PLANT BURNDOWN USE DIRECTIONS FOR RESIDUAL CONTROL OF  
RESISTANT PALMER AMARANTH AND OTHER WEEDS IN COTTON

EPA Reg. No. 59639-99  
EPA SLN No. GA-150004

## DIRECTIONS FOR USE

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

This labeling must be in the possession of the user at the time of application. Follow all applicable directions, restrictions, Worker Protection Standard requirements and precautions on the EPA registered label.

This label for Valor<sup>®</sup> SX Herbicide expires and must not be distributed or used in accordance with this SLN registration after December 31, 2025.

### **Valor SX Herbicide Applied at 2.0 oz/A Pre-Plant Burndown to Cotton – Revised Plant-Back Intervals**

Ground Residue Amounts	Cotton Plant-Back Interval	
	Strip-Tilled Prior to Valor SX Herbicide Application	Strip-Tilled Following Valor SX Herbicide Application <sup>1</sup>
Less than 10% previous crop, weed, or cover crop residue or when tilled.	After conducting strip-till operation, make Valor SX Herbicide application a minimum of 28 days prior to planting plus 1" of rain or irrigation must occur after application and before planting.	After Valor SX Herbicide application, conduct strip-till operation a minimum of 21 days prior to planting plus 1" of irrigation must occur after application and before planting.
Between 10 and 30% previous crop, weed, or cover crop residue	After conducting strip-till operation, make Valor SX Herbicide application a minimum of 28 days prior to planting plus 0.5" rain or irrigation must occur after application and before planting.	After Valor SX Herbicide application, conduct strip-till operation a minimum of 14 days prior to planting plus 0.5" rain or irrigation must occur after application and before planting.

<p><b>Greater than 30% previous crop, weed, or cover crop residue</b></p>	<p>After conducting strip-till operation, make <i>Valor</i> SX Herbicide application a minimum of 28 days prior to planting plus 0.5" rain or irrigation must occur after application and before planting.</p>	<p>After <i>Valor</i> SX Herbicide application, conduct strip-till operation a minimum of 7 days prior to planting.</p>
<p><b>Weeds Controlled:</b> For residual control of glyphosate- and ALS-resistant Palmer amaranth, pigweeds and others. If Palmer amaranth is emerged, tank mix with paraquat, glufosinate or diuron for postemergence control. If Palmer amaranth is not emerged, tank mix with Roundup® for control of emerged weeds. Refer to labels for rates and additional weeds controlled.</p>		

#### RESTRICTIONS/PRECAUTIONS:

1. Always read and follow all label directions when using any pesticide alone or in tank mix combinations. The most restrictive labeling applies when using a tank mix.
2. Do not apply more than 2 oz/A of *Valor* SX Herbicide in a single application.
3. Do not apply more than 4 oz/A of *Valor* SX Herbicide per season.
4. Refer to labels for additional restrictions and use directions.
5. The strip till operation must include a ripper shank under each row running at least 12 inches deep.

FIFRA §24(c) Registrant: Valent U.S.A. LLC  
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*Valor* is a registered trademark of Valent U.S.A. LLC  
Roundup is a registered trademark of Monsanto Technology LLC