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**PRODUCT INFORMATION**

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**Syngenta Crop Protection, Inc.**  
Greensboro, NC 27409  
[www.syngenta-us.com](http://www.syngenta-us.com)

**SUPPLEMENTAL LABEL FOR CAPAROL® 4L HERBICIDE**

**EPA Reg. No. 100-620**

For selective weed control in cotton, celery, and pigeon peas

Active Ingredient:

Prometryn: 2,4-bis(isopropylamino)-

6-(methylthio)-s-triazine .....44.4%

Other Ingredients: .....55.6%

Total: .....100.0%

**KEEP OUT OF REACH OF CHILDREN.**

**CAUTION**

**All applicable directions, restrictions and precautions on the EPA-registered label are to be followed.**

**Before using Caparol 4L as permitted according to this supplemental label, read and follow all applicable directions, restrictions, and precautions on the EPA registered label on or attached to the pesticide product container. This Supplemental Labeling contains revised use instructions and or restrictions that may be different from those that appear on the container label. This Supplemental Labeling must be in the possession of the user at the time of pesticide application. It is a violation of Federal law to use this product in a manner inconsistent with its labeling.**

## DIRECTIONS FOR USE

### Preemergence

Apply at planting or shortly after planting at the appropriate rate shown in Table 2. Caparol 4L may be used on cotton planted flat, on beds, or in furrows. To avoid concentration of Caparol 4L in the seed furrow, do not make broadcast applications to cotton planted in furrows deeper than 2 inches. Band applications may be made to cotton planted in furrows deeper than 2 inches, but band width should not exceed the width of the bottom of the furrow. If banded, do not cover treated bands with soil while cultivating untreated row middles. To avoid crop injury, do not use on sand or loamy sand, on shallow soils with caliche subsoils, or in areas with caliche outcroppings.

Cotton may be replanted in soil previously treated with Caparol 4L. Do not apply a second preemergence application of Caparol 4L, or injury may occur.

**Table 2: Preemergence**

<b>Region</b>	<b>Soil Texture</b>	<b>Broadcast Rate Per Acre</b>
Mid-South and Southeast, other than Mississippi River Delta in MS	sandy loam	3.2-4 pts.
	silt and clay loam	4.8 pts.
	Sharkey clay (AR only)	5.6 pts.
Mississippi River Delta in MS	sandy loam	4-4.8 pts.
	silt and clay loam	5.6 pts.
	Sharkey clay	DO NOT USE
Blacklands of OK and TX, TX Gulf Coast, and TX Coastal Bend	Loam	2.4 pts.
	Clay	4.8 pts.
Rio Grande Valley of TX*	Loam	3.2 pts.
	Clay	4.8 pts.
High Plains, Rolling Plains, and Edwards Plateau of TX, Southwest TX, and NM**. KS	sand, loamy sand	DO NOT USE
	sandy loam	1.6 pts.
	loam, sandy clay loam	2.4 pts.
	other clay soils	3.2 pts.
AZ and CA	DO NOT USE	

**\*Rio Grande Valley of TX** – Furrow irrigation cotton – If adequate rain does not fall soon after application, a shallow cultivation will ensure good weed control.

**\*\*NM** – Apply either preplant incorporated or preemergence (not both) – See **Preplant Incorporation** section.

### **Caparol Foundation Program for Planned Two-Pass Weed Control Systems**

In the regions and soil textures listed in Table 2, Caparol may be applied at a reduced rate of 1-2 pt/A (sandy loams = 1 to 1.5 pt/A; loams, silts, sandy clay loams, and clay loams = 1.5 to 2.0 pt/A; and clay soils = 2.0 pt/A) to provide reduced competition from labeled weeds for a period of 30 or more days if followed by a planned post-emergence weed control treatment. Post-emergence treatments may include any product or combination of products labeled to control the specific weeds remaining in the field, broad spectrum examples include Touchdown® or other appropriately labeled glyphosate based products if Roundup Ready® cotton varieties are being grown. Follow all other directions for use, precautions, and restrictions on the Caparol label as well as those specified on the post-emergence herbicide product label. In burndown situations, i.e. where weeds are present but the cotton has not yet emerged, Caparol may be tank mixed with a burndown herbicide (e.g. Touchdown, Gramoxone® Max, or Roundup) in both Roundup Ready and conventional cotton for improved control of existing weeds.

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