



Section 24(c) Special Local Need Label

FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF DELAWARE

Halex® GT Herbicide
Reduced Replant/Rotational Interval for: Lima Beans (*Grown for Processing*)

EPA Reg. No. 100-1282
EPA SLN No. DE-220002

This label expires and must not be distributed or used in accordance with this SLN registration after April 30, 2027

DIRECTIONS FOR USE

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This label must be in the possession of the user at the time of application and rotational crop planting.
- Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the EPA-registered label.

The following crops may be planted at the specified interval following application of Halex GT.

Crop	Replant/Rotational Interval
Lima beans - (grown for processing)	10 months
ROTATIONAL CROP USE PRECAUTIONS	
<ul style="list-style-type: none">• The risk of injury to lima beans is greater in fields with: 1) below normal annual rainfall, 2) low soil pH and 3) coarse textured soils (sand, loamy sand, sandy loam).• Consult with your seed provider or local extension service for any known lima bean variety herbicide sensitivity concerns.	
ROTATIONAL CROP USE RESTRICTIONS	
<ul style="list-style-type: none">• Do not apply Halex GT no later than June 30th the preceding year, when rotating to lima beans.• DO NOT exceed 0.24 lb ai/A/year of mesotrione containing products, the preceding year, when rotating to lima beans.• The 10-month rotation to lima beans applies only if the soil pH is 6.0 or greater and a minimum of 18" of rainfall or equivalent irrigation has been received between application and planting of lima beans. Otherwise, the lima bean rotational interval is 18 months.	

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24(c) Registrant:
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