



PHANTOM[®] 240 SL

Flexible pre-plant, pre-plant incorporated, pre-emergent or post-emergent broadleaf and grassy weed control in soybeans, dry beans, peas and alfalfa, with residual control to eliminate early season weed competition.



GROUP 2

Active Ingredient

Imazethapyr 240 g/L = SL

Packaging

Case: 2 x 3.3 L jugs

Application Rates & Acres Treated

Rate: 126 – 170 ml/ac

Area Treated: 20 – 26 ac/jug

Water Volume

Ground: 40 L/ac (10 US gal/ac)

Aerial: Do not apply by air.

Rainfastness

3 hours

REGISTERED CROPS

Use PHANTOM[®] 240 SL at 126 mL – 170 mL in 160 L of water per acre. For post-emergent application to glyphosate tolerant soybeans, 85 mL – 126 mL per acre may be applied in tank mix with glyphosate. See appropriate rate tables in the label for specific application rates for each crop.

Crop	Application Timing			
	Pre-plant	Pre-plant incorporated	Pre-emergent	Post-emergent
Adzuki beans		•	•	
Alfalfa (grown for seed)		•	•	
Dry common beans (black, cranberry, Dutch brown, kidney, white, yellow eye)		Cranberry Kidney White	•	
Lima beans (Ontario only)			•	
Processing peas		•	•	
Snap beans		•	•	
Snow peas		•	•	
Soybeans	•	•	•	•

WEEDS CONTROLLED

Check label as weeds controlled vary by crop and application timing.

Broadleaf weeds:

- Cocklebur
- Common ragweed
- Eastern black nightshade¹
- Lady's thumb
- Lamb's quarters
- Ragweed¹
- Redroot pigweed¹
- Smartweed
- Velvetleaf
- Wild buckwheat
- Wild mustard

Grasses:

- Barnyard grass
- Crabgrass
- Foxtail (green, yellow)
- Witch grass
- Proso millet

¹Excluding Group 2-resistant weeds

HOW IT WORKS

PHANTOM[®] 240 SL is a selective herbicide that can be applied as an early pre-plant, pre-plant incorporated, pre-emergent or post-emergent treatment in various crops. The application method depends upon the crop, anticipated weed spectrum and the preference of the applicator. With early pre-plant and pre-emergent treatments, susceptible weeds emerge, are present as stunted plants and then die. When PHANTOM[®] 240 SL is applied post-emergence, absorption may occur through both the roots and foliage. Susceptible weeds stop growing and eventually die.



PHANTOM[®] 240 SL

REGISTERED AND SUPPORTED TANK MIXES

Tank-mix option	Application Timing			
	Early Pre-plant	Pre-plant incorporated	Pre-emergent	Post-emergent
ARROW [®] 240 EC, ARROW ALL IN [®]				•
Basagran [®]				•
Basagran [®] Forte				•
Edge [®]		•		
Glyphosate	•			• ¹
Glyphosate + FirstRate [®]	•			
LEOPARD [®]				•
Lorox [®] /Linuron			•	
SQUADRON [®] II			•	•

¹ Glyphosate-tolerant soybeans only (i.e. varieties with the Roundup Ready[®]).

CROP STAGING

PHANTOM[®] 240 SL can be applied early pre-plant, pre-plant incorporated, pre-emergent or post-emergent depending on the crop.

MIXING INSTRUCTIONS

1. Fill clean spray tank ½ to ¾ full of clean water and turn agitation on.
2. Add the required amount of PHANTOM[®] 240 SL and continue agitation.
3. Add the required amount of non-ionic surfactant and continue agitation.
4. Fill with remaining water.

CROP ROTATIONS

These crops may be planted the season following a PHANTOM[®] 240 SL application:

- Adzuki beans
- Black beans
- Cranberry beans
- Dutch brown beans
- Field corn
- Imazethapyr-tolerant canola
- Imazethapyr-tolerant corn
- Kidney beans
- Lima beans
- Processing peas
- Soybeans
- Spring barley
- Spring wheat
- White beans
- Winter wheat
- Yellow eye beans

PRE-HARVEST INTERVALS

- Snap peas: 40 days
- Processing peas: 50 days
- Snow peas: 60 days
- Lima beans: 90 days
- Dry beans², Soybeans: 100 days

² Kidney, adzuki, Dutch brown, black, yellow eye, white and cranberry beans.

GRAZING RESTRICTIONS

Do not graze treated crops or cut for hay.

STORAGE

Do not freeze.

QUICK TIPS:

PHANTOM[®] 240 SL requires moisture for activation. Soil-applied PHANTOM[®] 240 SL requires sufficient water within 7 days of application to moisten the soil to a depth of 2 inches for activation. If adequate moisture is not received within 7–10 days of application, perform a shallow inter-row cultivation 2–3 inches deep using a roller or S-tine cultivator to control escaped weeds until the field receives adequate moisture. For early pre-plant applications (soybeans only), more than 7–10 days may elapse before the receipt of adequate precipitation to activate the herbicide and reduce the risk of weed escapes.



ADAMA

Always read and follow label directions.
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