



ADAMA

GLUFOSINATE 150 SL

Reliable formulation for post-emergent control of almost 30 broadleaf and grassy weeds for use in glufosinate-ammonium-tolerant canola and soybeans.



GROUP 10

Active Ingredient

Glufosinate ammonium
150 g/L = SL

Packaging

Case: 2 x 13.5 L jugs
Drum: 108 L
Tote: 432 L

Application Rates & Acres Treated

Rate: 0.8 – 1.62 L/ac

Acres treated:

17 – 34 ac/case
67 – 135 ac/drum
267 – 540 ac/tote

Water Volume

Ground: 45 L/ac (12 US gal/ac)

Aerial: 23 L/ac (6 US gal/ac)

Rainfastness

4 hours

REGISTERED CROPS

- Glufosinate-ammonium-tolerant canola
- Glufosinate-ammonium-tolerant soybeans

Crop	Timing	Recommended Rates
Canola	1st application 2-4 leaf stage.	One (1) pass: 1.35 – 1.62 L/ac
	2nd application 4-6 leaf stage, prior to bolting.	Two (2) passes: 1.35 L/ac followed by 1.35 L/ac (and up to 1.62 L/ac) OR 1.62 L/ac followed by 1.35 L/ac NOTE: Do not apply more than a total of 2.97 L/ac in one season.
Soybeans	Apply from the cotyledon to the flowering stage of the crop.	0.8 – 1.35 L/ac

NOTE: Please refer to label for additional rates.

HOW IT WORKS

ADAMA GLUFOSINATE 150 SL is a non-selective herbicide that provides control of a broad spectrum of grassy and broadleaf weeds in canola and soybean varieties and hybrids that are specially developed to be tolerant to glufosinate ammonium.

ADAMA GLUFOSINATE 150 SL is a contact herbicide with limited translocation within the plant. Control is best when weeds are actively growing and not under stress.



ADAMA GLUFOSINATE 150 SL

WEEDS CONTROLLED

BROADLEAF WEEDS

- Canada Thistle¹
- Cleavers
- Common Chickweed
- Cow Cockle
- Dandelion
- Flixweed
- Hemp-nettle
- Kochia
- Lady's Thumb
- Lamb's Quarters
- Perennial Sow Thistle
- Redroot Pigweed
- Round-leaved Mallow
- Russian Thistle
- Scentless Chamomile
- Shepherd's Purse
- Smartweed
- Stinkweed
- Stork's Bill
- Volunteer Flax
- Wild Buckwheat
- Wild Mustard

GRASSES

- Barnyard Grass
- Green Foxtail
- Quackgrass³
- Volunteer Barley²
- Volunteer Wheat
- Wild Oats

¹ Top growth suppression only

² Suppression only

³ Season-long control for heavy populations at 1.62 L/ac

REGISTERED AND SUPPORTED TANK MIXES

Herbicides:

- Facet[®] L
- ARROW ALL IN[®]
- LEOPARD[®]

MIXING INSTRUCTIONS

1. Fill the tank $\frac{3}{4}$ full with clean water.
2. Add the correct amount of ADAMA GLUFOSINATE 150 SL.
3. Add the remaining amount of water, begin agitation, and spray out immediately.

** When mixing with ARROW ALL IN[®]: ARROW ALL IN[®] + ADAMA GLUFOSINATE 150 SL

When mixing with LEOPARD[®]: ADAMA GLUFOSINATE 150 SL + LEOPARD[®] + Surfactant

CROP ROTATIONS

Buckwheat, barley, millet, oats, rye, sorghum, triticale: 70 days

All other crops (except field corn, canola and soybeans, dry common beans (not grown for seed), alfalfa and potatoes): 120 days

PRE-HARVEST INTERVAL

Canola: 60 days

Soybeans: 70 days

GRAZING RESTRICTIONS

Canola:

- Grain and meal from treated crop can be fed to livestock.
- Do not graze the treated crop or cut for hay; sufficient data is not available to support such use.

Soybeans: 20 days

STORAGE

Do not freeze.

[CLICK HERE FOR FULL PRODUCT DETAILS.](#)



Quick Tips

ADAMA GLUFOSINATE 150 SL can be weak on some annual grasses. If these species are not adequately controlled with a residual herbicide, it may be advantageous to include a grass herbicide such as LEOPARD[®] or ARROW ALL IN[®] with the post-emergent glufosinate application.

ADAMA GLUFOSINATE 150 SL activity is maximized in warm, sunny weather.

ADAMA GLUFOSINATE 150 SL, as with all ADAMA products, is fully supported by a sales, service and agronomic teams across all Western Canadian provinces.



ADAMA

Always read and follow label directions.
1.855.264.6262 ADAMA.COM

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