



PRIORITY® HL NEW

The ideal glyphosate tank-mix partner for pre-seed burn-off with proven extended control of non-Clearfield® volunteer canola and winter annuals. Upgraded with a convenient high load formulation!



High Load

FORMULATION TECHNOLOGY

Active Ingredient:

Florasulam 200 g/L = SC

Application Rates and Acres Treated:

Rate: 10 ml/ac

Acres Treated: 160ac/jug
(640 ac case)

Packaging:

Case: 4 x 1.62 L jugs

Water Volume:

Ground: 20-40 L/ac
(5-10 US gal/ac)

Aerial: Do not apply

Rainfastness:

30 minutes

GROUP 2

REGISTERED CROPS:

- Wheat (spring, durum)
- Spring Barley
- Oats

WEEDS CONTROLLED BY PRIORITY® HL + GLYPHOSATE AT 0.5 REL/AC:

Controlled (2 – 4 leaf stage):

- Canada Fleabane²
- Cleavers
- Common Chickweed
- Common Ragweed²
- Cow Cockle
- Dandelion³
- Flixweed
- Hempnettle
- Lady's Thumb
- Lamb's Quarters
- Narrow-Leaved Hawk's Beard²
- Redroot Pigweed
- Russian Thistle
- Shepherd's Purse
- Smartweed
- Stinkweed
- Volunteer Canola⁴
- Volunteer Flax
- Volunteer Wheat
- Wild Buckwheat⁵
- Wild Mustard

Grass weeds controlled:

- Downey Brome
- Giant Foxtail
- Green Foxtail
- Persian Darnel
- Volunteer Barley
- Wild Oats

WEEDS SUPPRESSED BY PRIORITY® HL + GLYPHOSATE¹:

- Kochia
- Annual Sow Thistle
- Perennial Sow Thistle⁶

¹180 g of active ingredient per acre.

²Less than 3 inches in height.

³Mature plants up to 12 inches in diameter, rosettes, and seedlings.

⁴Including all herbicide-tolerant canola varieties.

⁵Up to 5 leaves.

⁶Applications made at advanced stages will be less effective.

HOW IT WORKS:

PRIORITY® HL inhibits the production of the ALS enzyme, quickly causing plants to stop growing and become discoloured (red, yellow, purple) at the growing point and spreading to the entire plant within 1 – 3 weeks.



PRIORITY® HL

APPLICATION TIMING & RE-CROPPING:

- **Spring:**
PRIORITY® HL + glyphosate may be applied in the spring prior to seeding and no longer than 48 hours after seeding prior to any crop emergence. Fields treated with PRIORITY® HL in the spring may be planted to barley, oats, wheat, durum or summer fallowed.
- **Summer:**
Prior to August 1st: PRIORITY® HL + glyphosate may be applied to summer fallow fields and seeded in the following spring to barley, canola, oats, peas or wheat (including durum) or summer fallowed.
After August 1st, PRIORITY® HL + glyphosate may be applied to summer fallow fields and seeded in the following spring to barley, oats or wheat (including durum) or summer fallowed.
- **Fall:**
PRIORITY HL® + glyphosate may be applied to stubble or summer fallow fields after August 1st and prior to freeze-up and may be seeded to barley, oats or wheat (including durum) or summer fallowed.

SUPPORTED TANK MIXES:

ADAMA supports the use of any glyphosate salt (DMA, IPA or K+).

CROP ROTATIONS:

- **When applied prior to August 1:** Barley, canola, oats, field peas and wheat (spring, durum, winter) can be seeded the following year.
- **After August 1 and post-harvest:** Barley, oats and wheat (spring, durum, winter) can be seeded the following year.

PRE-HARVEST INTERVAL:

Do not harvest the treated crop within 60 days of application.

GRAZING RESTRICTIONS:

Livestock may be grazed on treated crops 7 days following application.

STORAGE:

Do not freeze, shake well before use.



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



Always read and follow label directions.
Toll-free: 1.855.264.6262
Website: ADAMA.COM

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Quick Tips

Priority HL can be mixed with the glyphosate of your choice. Remember not to mix different glyphosate salts (DMA, IPA or K+) together. Follow [WAMLEGS](#) for tank mixing directions.