

# GrazonNext<sup>®</sup> HL

# UNSURPASSED WEED CONTROL IN HORSE PASTURES

SPECIALTY HERBICIDE

## Features.

- GrazonNext HL herbicide contains the active ingredient aminopyralid and 2,4-D at 0.41 lbs ae/gal + 2,4-D at 3.33 lbs ae/gal
- Aminopyralid was developed specifically for grazing lands and natural areas. It offers effective weed management in areas where many other herbicides have label restrictions.
- Aminopyralid was reviewed and accepted for registration under the Reduced Risk Pesticide Initiative of the U.S. Environmental Protection Agency. This program is reserved for compounds that demonstrate lower risk to the environment and to humans than current market standards.
- Benefits of use of products containing aminopyralid include:
  - Control of horsenettle, thistles, buttercup, burdock and many other broadleaf weeds infesting horse pastures
  - Residual control of newly germinating weed seeds through the summer following spring applications
- GrazonNext HL has no grazing restrictions for any class of grazing animals, including horses<sup>1</sup>. Animals can be in the pasture during application. Any herbicide ingested by the animals while grazing the site will be excreted in their urine and manure. Care must be taken in dealing with manure from animals that have grazed areas treated with products containing aminopyralid. (See reverse).
- Does not harm desirable pasture grasses, such as orchardgrass, bermudagrass, tall fescue or Kentucky bluegrass.
- GrazonNext HL is essentially non-volatile; however, care should be taken to avoid off-site physical spray drift.

## Best Use Practices.

- Apply after weeds emerge, but before they start to bolt or flower, or in the fall before heavy frost for perennial weeds like Canada thistle.
- Weather: Best results occur if there is no rain for a minimum of two hours after application.
- For ground applications, apply in 15-20 gallons of water per acre.
- Use rates:
  - GrazonNext HL at 1.2 to 2.1 pints per acre
- Use of a nonionic surfactant at the recommended rate (0.25% v/v) can help with post-emergence control if the plants are stressed with drought or other difficult growing conditions (not needed when liquid fertilizer is the carrier).



## Stewardship.

- After application of GrazonNext® HL herbicide, your equipment should be properly rinsed following label recommendations. Please refer to the product label.
- Manure from animals that have fed on forage or hay harvested from treated areas should be handled according to label directions. Do not compost manure or spread manure on sensitive crops.
- Do not transfer grazing animals from areas treated with GrazonNext HL to areas where sensitive broadleaf crops occur or will be grown without first allowing the animals to graze for three days on an untreated pasture. Urine and manure may contain enough aminopyralid to cause injury to sensitive broadleaf plants for up to three days after grazing on treated pasture or forage.
- Applications can be made to seasonally dry wetlands and to weeds up to the water's edge with the following guidelines:
  - Do not contaminate water intended for irrigation or domestic purposes.
  - Do not treat inside banks or bottoms of irrigation ditches, either dry or containing water, or other channels that carry water that may be used for irrigation or domestic purposes.
- Like all highly active herbicides, aminopyralid can damage gardens, adjacent broadleaf crops and trees if allowed to physically drift from a spray application. Avoid physical drift, which is caused by applying in windy conditions, improper boom and/or nozzle adjustment, and other factors. Contact your local university Extension office for more information on avoiding drift during applications



Range & Pasture

GrazonNext® HL

SPECIALTY HERBICIDE

[www.RangeAndPasture.com](http://www.RangeAndPasture.com)



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Some states require an individual be licensed if involved in the recommendation, handling or application of any pesticide. Consult your local extension office for information regarding licensing requirements.  
\*Restrictions do apply to the transfer of grazing animals to sites intended to grow sensitive crops. Refer to the label for a complete list of transfer restrictions.

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GrazonNext HL is not registered for sale or use in all states. Contact your state pesticide regulatory agency to determine if a product is registered for sale or use in your state. Always read and follow label directions.

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