

Weeds Controlled
Blue vervain
Hairy buttercup
Bull thistle
Common cocklebur
Wild chicory
Curlycup gumweed
Dandelion
Henbit
Ironweed
Marshelder
Musk thistle
Broadleaf plantain
Poison hemlock
Virginia pepperweed
Wild parsnip
Western ragweed
Wild carrot
Wingstem
Woolly croton

NovaGraz™

HERBICIDE

NON-RESIDUAL FACT SHEET

NovaGraz™ herbicide provides enhanced weed control with non-residual flexibility when it's needed. NovaGraz removes yield robbing weeds, while allowing rotational options.

Product Attributes

Compared to Dicamba and/or other 2,4-D containing herbicides, NovaGraz offers:

- Shortened crop rotation interval
- Reduced livestock slaughter restriction period
- Short rainfast of 2 hours
- Greater aerial application flexibility
- Labeled for control of terrestrial weeds at water's edge

Use Rate

- 24 fluid ounces per acre is the primary recommended use rate

NovaGraz can be applied up to 48 fluid ounces per acre per year for enhanced spectrum or multiple application needs.

Adjuvant Requirement

Methylated Seed Oil: 1% volume/volume of straight MSO

Additional Need to Know

- Do not sell or transport manure from animals that have grazed on treated plant materials off-site for compost distribution for 30 days after application.
- Manure can be used onsite or left onsite to decompose.
- If used onsite, manure from animals that have consumed forage or hay treated with this product within the previous 3 days may be used only on areas used for pasture, grass grown for seed, wheat, and corn.
- Do not transfer grazing animals from areas treated with this product to areas where sensitive broadleaf crops occur without first allowing 3 days of grazing on an untreated pasture. Otherwise, urine and manure may contain enough of this product to cause injury to sensitive broadleaf plants.
- Do not spread manure from animals that have consumed forage or hay treated with this product within the previous 3 days on land used for growing susceptible broadleaf crops.
- Do not use manure from animals that have eaten forage or hay treated with this product within the previous 3 days in compost, mulch, or mushroom spawn.

Additional information about utilizing compost with manure can be found on the NovaGraz product label.

Range & Pasture™

To find your local Corteva Range and Pasture Specialist
visit rangeandpasture.com/specialist

@CortevaPastures
@CortevaPastures
@CortevaPastures

CORTEVA™ agriscience

Visit us at **NovaGraz.us**

™ ® Trademarks of Corteva Agriscience and its affiliated companies.

This reference guide is not intended as a substitute for the product label for the product(s) referenced herein. Product labels for the above product(s) contain important precautions, directions for use, and product warranty and liability limitations, which must be read before using the product(s). Applicators must be in possession of the product label(s) at the time of application. Always read and follow all label direction and precautions for use when using any pesticide alone or in tank-mix combinations.

White clover and annual lespedeza exhibit some initial injury (such as lodging and loss of vigor) but recover with NovaGraz™ application. NovaGraz 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. ©2026 Corteva RP - 34257 COR (10/26)