



*GrazonNext® HL herbicide can be applied with cattle in the pasture.  
There is no grazing withdrawal for any class of cattle.*

### Application advantages

With GrazonNext HL, you can spray seasonally dry wetland and up to the water's edge of running water, ponds and lakes.

GrazonNext HL has no grazing restrictions for any class of livestock, including lactating dairy cows, horses (including lactating mares) and meat animals prior to slaughter. GrazonNext HL can be sprayed while livestock graze in the same pasture.

However, label precautions do apply to forage treated with GrazonNext® HL herbicide and to manure from animals that have consumed treated forage within the last three days. Treated forage and urine and manure from livestock on treated pasture may contain enough active ingredient to cause injury to sensitive broadleaf plants. Consult the label for full details.

The GrazonNext HL label prohibits use of the product on hay that will be distributed or made available for sale off the farm or ranch where it was harvested unless allowed by supplemental labeling. That supplemental labeling is available for Kentucky, but not in Illinois, Indiana, Ohio or Pennsylvania.

For hay grown and used on farm, GrazonNext HL has a short restriction on haying after spraying – just seven days. If you want to spray weeds with GrazonNext HL after a cutting of

grass hay, you can do that and still maintain a 28-day cutting schedule. For best results, allow at least 14 days after spraying for the herbicide to have its full effect before cutting hay.

### No license

GrazonNext HL has a wide window of application timing – conditions don't have to be perfect. GrazonNext® HL herbicide also is an excellent complement to liquid fertilizer for one-pass, weed-and-feed programs. Follow the label for directions on mixing.

GrazonNext HL is not a federally Restricted Use Pesticide, and most states do not require a license for purchase or application.<sup>1</sup> (State or local restrictions on 2,4-D may apply.)

GrazonNext HL is available in 2-gallon jugs, 30-gallon drums and 250-gallon totes.

For more detail on GrazonNext HL, see your local dealer or contact your local Dow AgroSciences Range & Pasture Specialist. Or you may call the Range & Pasture Customer Information Center at 800-263-1196. ■

Label precautions apply to forage treated with Chaparral, GrazonNext HL or Milestone and to manure from animals that have consumed treated forage within the last three days.

<sup>1</sup>Some states require an individual to be licensed if involved in the recommendation, handling or application of any pesticide. Consult your local Extension office for information regarding licensing requirements.

®/™Trademark of The Dow Chemical Company ("Dow") or an affiliated company of Dow. Chaparral, GrazonNext HL and Milestone are 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. ©2015 Dow AgroSciences LLC R00-392-004 (12/14) BR 010-58429 DARPRANG-4063



**It's a new  
generation  
from a family  
you know.**

Dow AgroSciences pioneered the development of 2,4-D, beginning in the 1940s. Since then, the company has introduced a series of products that have become the market leaders in range and pasture improvement.

**1985 – Crossbow® herbicide**  
**1985 – Remedy® herbicide**  
**2003 – PastureGard® herbicide**  
**2005 – Milestone® herbicide**  
**2008 – Chaparral™ herbicide**  
**Now – GrazonNext® HL herbicide**

Those products are backed by people – from scientists to sales specialists – dedicated to helping you make the most of your pastures, grass hay fields and rangelands. Dow AgroSciences sells its Range & Pasture line through local, reputable dealers and applicators.

"We're committed to the rancher and the supplier both before and after the sale," says Whitney Murphy, Range & Pasture product manager for Dow AgroSciences. "We're here to help and we're easy to find." ■