

## PASTURE WEED CONTROL WITH DRY FERTILIZER

### Fertilize your grass, not your weeds — conveniently.

- Save time and extra application cost — it's one trip
- Fewer weather delays
- Reduced risk of drift
- No spray equipment needed
- Apply through truck or buggy
- Self-apply on your schedule if custom application is not available
- Fits large or small operations
- Calibration determined by fertilizer application

### How it works.

Impregnating fertilizer with GrazonNext® HL or Chaparral™ herbicides is a simple process for the fertilizer retailer. Herbicide in a concentrated solution is sprayed on the dry fertilizer granules during the blending process. To get an adequate rate properly distributed, the herbicide must be applied with at least 200 pounds of dry fertilizer per acre.

Spreader trucks or fertilizer buggies apply the dry product as they would normally apply dry fertilizer alone. From there, rainfall puts the herbicide-fertilizer solution into soil. GrazonNext HL and Chaparral are soil-active herbicides absorbed by weeds through the roots. Weed control is almost entirely dependent on the soil residual activity of the herbicide and root uptake of the weeds.

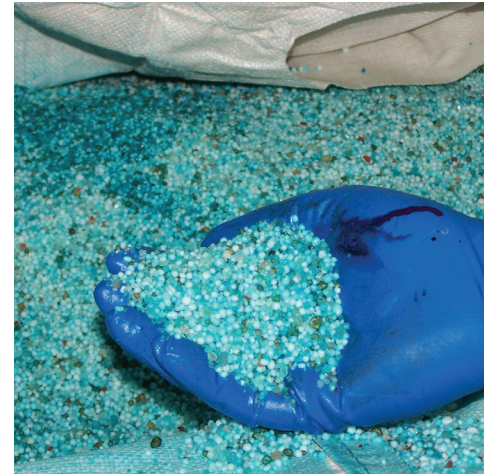
Expect weed control somewhat less than that from foliar application of the same rate of herbicide. In trials, weed control from impregnated fertilizer typically ranged from 65 to 85 percent, though some ranchers reported better results.

### Tips for application.

- Apply GrazonNext® HL at a rate of 1.5 – 2.1 pints/ac or Chaparral™ at a rate of 2 – 3.3 ounces/ac of herbicides
- Apply herbicide to fertilizer using 8 to 10 ounces of crop oil or methylated seed oil
- Include a dye to alert all users to the presence of the herbicide
- Apply at least 200 pounds of fertilizer per acre
- Apply under good growing conditions
- Do not use Chaparral on bahiagrass if damage to bahia cannot be tolerated
- Do not apply impregnated fertilizer outside of the states of Oklahoma and Texas

### Follow good stewardship.

GrazonNext HL and Chaparral have no grazing or haying restrictions for any class of livestock, including lactating dairy cows, horses (including lactating mares) and meat animals prior to slaughter. However, label precautions do apply to forage treated with GrazonNext HL and Chaparral and to manure from animals that have consumed treated forage within the last three days. Consult the label for details.



**Range & Pasture**

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