



DuraCor™ Herbicide

For every pound of weeds controlled on range and pasture lands, more than a pound of grass is returned as high quality forage.

Now DuraCor™ herbicide provides extended control of annual and perennial broadleaf weeds controlling more than 140 of those grass-robbing species in range & pasture. DuraCor is the weed control solution to maximize the land's potential controlling weeds even other products miss—increasing forage production.

DuraCor is powered by Rinskor® active, winner of the American Chemical Society's Green Chemistry award. Rinskor active represents the latest member of the aryloxyacetic acid family of chemistry, a unique and new class of synthetic auxin chemistry within the Herbicide Resistance Action Committee's Group O category.

Product Attributes

Convenient

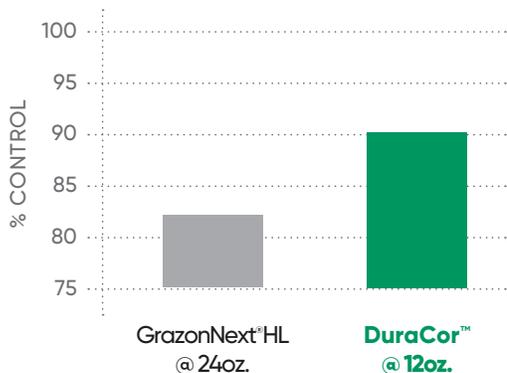
- Flexible Application Methods
 - » Easily Mixes with UAN
 - » Less Tacky When Impregnated Onto Dry Fertilizer Where Applicable
 - » Compatible with Multiple Tank Mix Partners
- Low and Flexible Use Rate
 - » 12-20 fl ozs Per Acre
- Non-Restricted
 - » Does Not Contain 2,4-D or Dicamba

Peace of Mind

- Safe on Grass
- No Grazing Restrictions for Any Class of Livestock
- Combination of Two Reduced Risk Herbicides
- Non-Volatile
- Low Odor

DuraCor™ Expanded Control vs. GrazonNext® HL

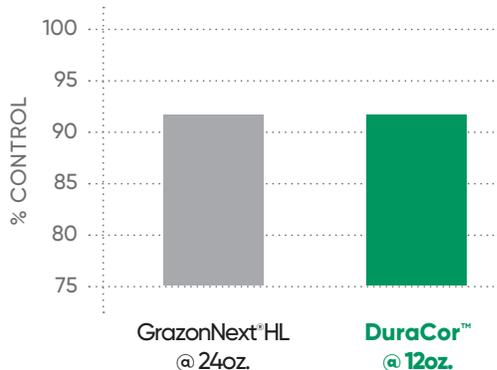
DuraCor™ Control **Improvements** Over GrazonNext® HL on Hard to Control Weeds



3-4 MONTHS AFTER APPLICATION ON THESE WEEDS

Early Season Annual Marshelder¹ | Mature Annual Marshelder²
Buckhorn Plantain Mature | Western Ironweed³ | Poison Hemlock

DuraCor™ Control **Comparison** to GrazonNext® HL on Core Weeds



3-4 MONTHS AFTER APPLICATION ON THESE WEEDS

Buttercup	Canada Thistle	Common Broomweed	Common Cocklebur
Common	Curly Dock	Musk Thistle	Silverleaf Nightshade
Ragweed	Woolly Croton	Spotted Knapweed	Early Season Tall Ironweed ⁴
Early Season Western Ironweed ⁵			

¹ Before the four leaf (V4) stage ² Beyond the four leaf (V4) stage and up to flowering
³ After flowering ^{4,5} Prior to bud stage



Application Methods

Ground Broadcast Application

Spray volumes greater than 10 gallons per acre generally provide better coverage and better control.

Aerial Broadcast Application

Use 2 gallons or more per acre total spray volume. Five gallons per acre or greater will generally provide better coverage and better control, particularly in dense and/or tall foliage.

High-Volume Foliar Application

High volume foliar treatments may be applied at rates equivalent to a maximum of 20 fl oz per acre per annual growing season.

Spot Application

Spot treatments may be applied at 40 fl ozs of DuraCor™ per acre, if an application is not made to more than 50% of the treatable acre. Spray volume should be sufficient to thoroughly and uniformly wet weed foliage, but not to the point of runoff.

Application Timing

Treat when weeds are actively growing and not stressed by drought or other condition. Increase herbicide rate within the labeled rate range as the season progresses and plants become more mature. Higher rates will produce an increase in residual.

Labeled Use Sites

- Rangeland
- Permanent Grass Pastures and Hay Acres
- Conservation Reserve Program (CRP)
- Wildlife Management Areas

Key Weeds Controlled

Over 140 Broadleaf Weeds and Woody Plants Including:

Absinth Wormwood	Cocklebur	Common Mullein
Annual Broomweed	Common Caraway	Musk Thistle
Annual Marshelder	Henbit	Rush Skeletonweed
Black Locust	Honey Locust	Silverleaf Nightshade
Buttercup Species	Horsenettle Species	Snow on the Mountain
Buckhorn Plantain	Tall Ironweed	Spiny Amaranth
Broadleaf Plantain	Western Ironweed	Vervain Species
Canada Thistle	Knapweed Species	Wild Carrot
Curly Dock	Palmer Amaranth	Wooly Croton

Adjuvant Recommendations

Non-Ionic Surfactant: 0.25% volume per volume
(1 to 2 quarts per 100 gallons of spray)

or

Methylated Seed Oil: 1% volume per volume

Storage and Handling

DuraCor is suspension concentrate (SC) formulation that offers several benefits. As with all SC formulation types, it is recommended to shake or mix the product prior to application for best results. Refer to your Range and Pasture Specialist for additional information.

Additional product details can also be found at DuraCorherbicide.com

Visit us at rangeandpasture.com

Do not harvest forage for hay within 7 days of DuraCor™ herbicide application. Cutting hay too soon after spraying weeds can compromise the weed control. Wait 14 days prior to cutting grass hay to allow for maximum herbicide activity. Label precautions apply to forage treated with DuraCor and to manure and urine from animals that have consumed treated forage. Consult the label for full details.

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