

DuPont™ Cimarron® MAX

herbicide

Noxious and annual broadleaf weed control for CRP

By law, property owners must control noxious weeds on their property. Effective, affordable noxious weed control is vital to meeting your Conservation Reserve Program (CRP) requirements.

DuPont™ Cimarron® MAX herbicide

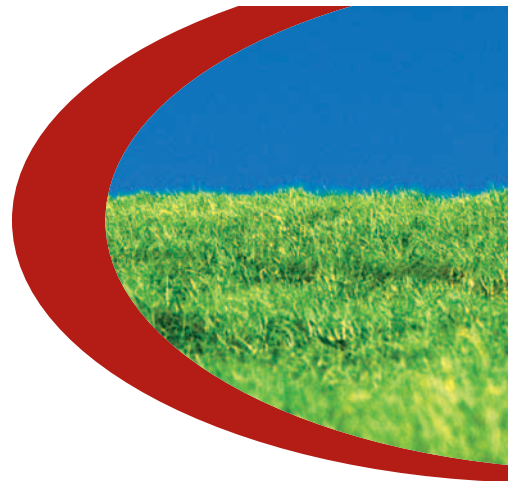
Now there's an economical weed control option to help manage your CRP acres.

A single application of Cimarron® MAX herbicide provides season-long control of a broad spectrum of your toughest broadleaf weeds, including mustards, prickly lettuce and Russian thistle. Cimarron® MAX also suppresses Canada thistle.

Field observations show that Cimarron® MAX programs outperform the competition. When compared to products and programs on the market today, Cimarron® MAX programs provide consistent control of weeds over time. They also manage a broader spectrum of weeds that other programs miss.

Benefits of using Cimarron® MAX

- Contact and residual activity with broad-spectrum control in one application.
- Flexible use rates to match the specific weed problems on your land.
- Wide application window gives you more time to work around your schedule and the weather.
- Excellent grass safety under normal conditions.
- There is no waiting period between application and the grazing of livestock.
- Systemic action eliminates entire plant, roots and all.
- Can be applied by ground or by air.
- Not a federally restricted-use pesticide.



Use recommendations

Here's how it works

When mixed and applied as recommended, Cimarron® MAX effectively controls the weeds listed on the following page.

Broadcast application

- Cimarron® MAX is a two-part product consisting of Cimarron® MAX Part A and Cimarron® MAX Part B, and must be tank mixed together.
- Apply Cimarron® MAX when weeds are young and actively growing.
- Refer to the Cimarron® MAX label to determine the proper use rate for the specific weed problems on your land.

Use rate for CRP (see product label for complete details)

DuPont™ Cimarron® MAX is a two-part product used in a ratio of 5 ounces of Cimarron® MAX Part A to 2.5 gallons of Cimarron® MAX Part B. The table below shows the number of acres treated with Cimarron® MAX at the recommended CRP rate:

Cimarron® MAX rate	Cimarron® MAX Part A rate (oz/A)	Cimarron® MAX Part B rate (pt/A)	# Acres treated with 5 oz Part A + 2.5 gal Part B
Rate I	0.25	1	20

Note: Do not apply more Cimarron® MAX than the equivalent of 1½ ounces per acre of Cimarron® MAX Part A herbicide per acre per year.

Cimarron® MAX is recommended for use in established stands (planted previous year or earlier) of CRP grasses.

For best results apply Cimarron® MAX with at least 10 gallons of water per acre for ground applications and at least 3 gallons of water per acre for aerial applications.

Weed and brush species controlled or suppressed

Cimarron® MAX helps manage more than 150 tough weeds and brush species in CRP, including:

Noxious weeds prohibited in Pacific Northwest

Canada thistle*	Musk thistle	Scotch thistle
Field bindweed*	Poison hemlock	Spotted knapweed
Hoary cress	Purple loosestrife	Yellow starthistle

Other tough weeds

Bull thistle	Gumweed	Pigweed: redroot, smooth, tumble
Cocklebur	Multiflora rose	Wild buckwheat*
Dandelion	Mustards, annual	

See the Cimarron® MAX label for recommended rates for control of the above weeds.

* Indicates weed or brush suppression. Suppression is a reduction in weed or brush competition (reduced population and/or vigor) as visually compared to an untreated area. The degree of suppression varies with the rate used, the size of the weeds or brush, and the environmental conditions following treatment.

Timing

Spring application: Treat when weeds are less than 4 inches tall or 4 inches in diameter and are actively growing. For Canada thistle, add non-ionic surfactant at 2 to 4 pints per 100 gallons after the majority of thistles have emerged and are rosette stage to 6-inch elongating stems.

Fall application: Following early summer clipping, haying or burning, many CRP acres experience a flush of Canada thistle that will be at rosette stage and suitable for treatment in the fall.

Precautions

Cimarron® MAX is recommended for use on land primarily dedicated to the production of pasture, rangeland or CRP.

Fescue, buffalograss and timothy can be sensitive to Cimarron® MAX applications. Refer to the label for use directions before using Cimarron® MAX on fescue, buffalograss or timothy.

Also, applications of Cimarron® MAX to ryegrass or Garrison's creeping foxtail pastures may cause severe injury to and/or loss of pastures.

For more information

Contact your local DuPont crop protection retailer or DuPont representative for more information about Cimarron® MAX herbicide from DuPont. And visit us on the Web at cimarron.dupont.com.

DuPont™ Cimarron® MAX herbicide is not available in all states. See your local DuPont retailer or representative for details and availability in your state.

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

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