

Remedy® Herbicide

Brush and broadleaf weeds can significantly limit land productivity. Infestations often start out as small, scattered areas. As these species grow and expand, they tighten their grip on grazing capacity, forcing cattlemen and land managers to stock fewer cattle, shorten the grazing season, buy more stored feed or overuse another pasture. Removing brush and broadleaf weeds can result in increased forage production, improved forage utilization, and the preservation of land resources for future generations.

All Year, Flexible, Long-Lasting Brush Control

Remedy® herbicide is a powerful tool for brush and broadleaf weed control that can be used in the following areas:

- Rangeland
- Permanent Grass Pastures
- Conservation Reserve Program Acres
- Fencerows and Non-Irrigation Ditch Banks

Species	Application Type	Tank Mix + Surfactant					Timing
Ash, Green	Spot	2% Remedy	+	0.7% DuraCor	+	NIS	June–August
Autumn Olive	Spot	2% Remedy	+	0.7% DuraCor	+	NIS	June–August
Blackberry*	Broadcast	1 pt. Remedy	+	20 fl oz. DuraCor	+	NIS	August–September
Callery Pear	Spot	2% Remedy	+	0.7% DuraCor	+	MSO	June–September
Cherry, Wild	Low Volume Basal Bark	25% Remedy	+	75% Basal Oil	+	–	Year Round
Cottonwood	Broadcast	1 pt. Remedy	+	5 pts. GrazonPD3	+	NIS	June–August
Dogwood spp	Broadcast	1 pt. Remedy	+	5 pts. GrazonPD3	+	NIS	June–August
Elm, Chinese ¹	Broadcast	1 pt. Remedy	+	5 pts. GrazonPD3	+	NIS	September/October
Hackberry	Broadcast	1 pt. Remedy	+	20 fl oz. DuraCor	+	NIS	July–September
Hawthorn	Broadcast	1 pt. Remedy	+	5 pts. GrazonPD3	+	NIS	July–September
Maple	Broadcast	2 pts. Remedy	+	20 fl oz. DuraCor	+	NIS	June–August
Mulberry	Broadcast	1 pt. Remedy	+	5 pts. GrazonPD3	+	NIS	July–September
Multiflora Rose*	Broadcast	1 pt. Remedy	+	20 fl oz. DuraCor	+	NIS	July–August
Oak spp.	Broadcast	4 pts. Remedy	+	–	+	NIS	June–September
Osage Orange (hedge, bois'd arc)	Broadcast	2 pts. Remedy	+	–	+	NIS	July–September
Poison Ivy	Spot	2% Remedy	+	–	+	NIS	June–September
Russian Olive	Spot	2% Remedy	+	0.7% DuraCor	+	NIS	June–September
Sumac, Smooth	Broadcast	1 pt. Remedy	+	20 fl oz. DuraCor	+	NIS	June–September
Trumpet Creeper	Low Volume Basal Bark	25% Remedy	+	75% Basal Oil	+	–	June–August
Virginia Creeper	Spot	2% Remedy	+	–	+	NIS	Year Round
Willows	Broadcast	2 pts. Remedy	+	–	+	NIS	June–September

*Use 20 gallons of total spray volume per acre to ensure adequate coverage for these species

¹Expect follow-up applications in year 2

Tank Mixing Guide

Control with Foliar Spot Applications	Sprayer Size			
	1 gal.	3 gal.	20 gal.	50 gal.
Herbicide				
Remedy® herbicide 1-2% Solution	1.3 oz. to 2.6 oz.	3.8 oz. to 7.7 oz	25 oz. to 50 oz.	2 to 4 qts.
Low Volume/Basal Cut-Stump	Sprayer Size			
	1 gal.	3 gal.	20 gal.	50 gal.
25 % Remedy® + 75% Oil Based Carrier ¹	1 qt. Remedy + 3 qts. oil-based carrier	3 qts. Remedy + 9 qts. (2 gals., 1 qt.) oil-based carrier	5 gals. Remedy + 15 gals. oil-based carrier	12.5 gals. Remedy + 37.5 gals. oil-based carrier

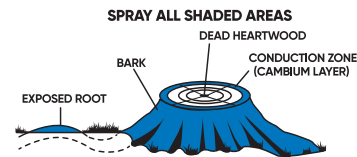
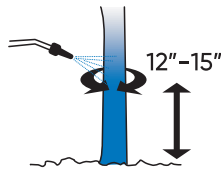
¹Prepare oil-based spray mixtures using either diesel fuel, No. 1 or No. 2 fuel oil, kerosene or a commercially available basal oil. Substitute other oils or diluents only as recommended by the oil or diluents' manufacturer.

Low Volume Basal Bark Applications

With a 1:3 mix of Remedy® herbicide to a basal oil carrier or diesel, lightly coat the lower 12 to 15 inches of bark on the trunk. Applications can be applied on trees up to 6 inches in diameter. Species that have thicker bark should be treated prior to reaching 4 inches in diameter. While treatment can occur year round. Wet or frozen bark will prevent absorption of the mixture and should be avoided. The same mix can be applied to cut stump applications.

Sericea Lespedeza Control

Treat with Remedy at 16 fl oz/acre when Sericea lespedeza is a minimum of 8 inches tall (May to June). Treatment may continue as long as plants are actively growing throughout the summer. Use 20 fl oz/acre or more when the plants are larger than 18 inches. Treatment may continue through September when plants are actively growing. The higher labeled rate should be used late in the season due to the advanced growth stage of the plant. Always use a high quality non-ionic surfactant at 0.25% solution (1 quart/100 gallons of solution).



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Tordon® 22K and GrazonPD3™ are Restricted Use Pesticides.

Under normal field conditions DuraCor® is non-volatile. DuraCor, GrazonNext® HL 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. Label precautions apply to forage treated with GrazonNext HL and to manure and urine from animals that have consumed treated forage. GrazonNext HL is not for sale, distribution, or use in New York State and San Luis Valley of Colorado. State restrictions on the sale and use of Remedy® apply. Not all products are 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. ©2023 Corteva. 13122 COR (08/23)

