



# Reliable Control of Today's Most Troublesome Pasture Weeds.

## Chaparral™

### HERBICIDE

The broadest-spectrum weed and brush herbicide available for range and pastureland. Chaparral™ herbicide offers residual broadleaf weed control and brush control without tank mixing. Using Chaparral results in increased desirable grass production.

### Noteworthy Features

- Provides broad-spectrum control of hard-to-kill broadleaf weeds
- The best and most-consistent option for clearing buckbrush
- Increased desirable grass production
- Delivers superior control of Pensacola bahiagrass in established bermudagrass pastures
- Improves animal health and performance when used to suppress
- Kentucky 31 tall fescue seedheads
- A non-2,4-D option for areas with restrictions or sensitivity
- A safer, low volatile herbicide on the market providing more potential acres to treat

### Rates and Timing

Chaparral™ herbicide can be applied postemergence as a broadcast or spot application at the rates below.

#### Broadleaf General Weed Control

2 to 2.5 ounces per acre

#### Tough-to-Control Perennials

2.5 to 3.3 ounces per acre

#### Broadcast Brush Control

3.3 ounces per acre

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Label precautions apply to forage treated with Chaparral to manure from animals that have consumed treated forage within the last three days. Consult the label for full details. ®™ Trademarks of Dow AgroSciences, DuPont or Pioneer and their affiliated companies or respective owners. Chaparral is 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. Consult the label before purchase or use for full details. Always read and follow label directions. ©2019 Corteva Agriscience CR01 371 021 (04/19) 010-58764



## Application Recommendations

Apply the specified rate of Chaparral™ as a coarse low-pressure spray. Spray volume should be sufficient to uniformly cover foliage. Increase spray volume to ensure thorough and uniform coverage when target vegetation is tall and/or dense. To enhance foliage wetting and coverage, an approved non-ionic agricultural surfactant may be added to the spray mixture as specified by the surfactant label.

### Ground Broadcast Application

Higher spray volumes (greater than 10 gallons per acre) generally provide better coverage and better control, particularly in dense and/or tall foliage.

### Aerial Broadcast Application

Do not apply less than 2 gallons 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 3.3 ounces per acre annual growing season. Use sufficient spray volume to thoroughly and uniformly wet foliage and stems.

### Spot Application

Spot treatments may be applied at an equivalent broadcast rate of up to 6.6 oz of product per acre per annual growing season; however, not more than 50% of an acre may be treated at that rate. Do not apply more than a total of 3.3 ounce/acre of Chaparral per annual growing season as a result of broadcast, spot or repeat applications. Spray volume should be sufficient to thoroughly and uniformly wet weed foliage, but not to the point of runoff. Repeat treatments may be made, but the total amount of Chaparral applied must not exceed 3.3 ounce/acre per year.

To prevent misapplication, spot treatments should be applied with a calibrated sprayer. In general for spot treatments, mix 2.5 oz for weeds and 3.3 oz for brush of Chaparral per 100 gallons of water (assuming an application volume of 100 gallons per acre).



Musk Thistle



Common Mullein



Annual Broomweed



Wild Carrot



Blackberry



Ragweed



Goldenrod



Buckbrush



Multiflora Rose



Croton



Locust



Horsenettle