Chaparral™ Herbicide
TECHNICAL INFORMATION

For control of susceptible weeds and certain woody plants, including invasive and noxious weeds, on rangeland, permanent grass pastures, Conservation Reserve Program (CRP) acres, natural areas (such as wildlife management areas, wildlife openings, wildlife habitats, recreation areas, campgrounds, trailheads and trails), and grazed areas in and around these sites.

Product Features:
- Broad spectrum mixture based on Dow AgroSciences aminopyralid chemistry
- Excellent activity on most noxious and invasive weeds, general broadleaf weeds and some woody species in pastures
- Wide window of application including use in the fall or autumn
- Soil residual for season-long control of germinating seeds or emerging seedlings of susceptible species
- Dry formulation
- General Use Product
- Essentially non-volatile
- 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 Chaparral and to manure from animals that have consumed treated forage within the last three days. Consult the label for full details.
- Labeled for use in riparian areas, seasonally dry wetlands and can be applied up to the water's edge of areas such as ponds, streams, etc.

Key General Weeds Controlled: horsenettle, ragweeds, goldenrods, spiny amaranth, dandelion, wild carrot, ironweed, annual broomweed, biennial thistles, bitter sneezeweed

Key Noxious Weed Species: Canada thistle, musk thistle, knapweeds, yellow starthistle, common tansy, poison hemlock, hoary cress (whitetop), houndstongue, common mullein, sericea lespedeza

Key Brush Species: buckbrush, locust (black and honey), blackberry, dewberry, and rose spp.

Application:
- Broadleaf general weed control – 1.5 to 2.5 ounces per acre
- Noxious and invasive weeds – 2.5 to 3.3 ounces per acre
- Broadcast brush control – 3.3 ounces per acre

Note: Maximum label rate of 3.3 ounces per acre contains 1.71 oz acid equivalent (ae) aminopyralid + 0.31 oz active metsulfuron methyl per acre.

Herbicide Components:
Acid Equivalent: 61.95% active ingredient
Aminopyralid (2-puridine carboxylic acid, 4-amino-3, 6-dichloro-)...52.50%
Methyl 2-[[[(4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino]carbonyl]amino]sulfonfyl]benzoate...9.45%
Other Ingredients..................................................38.05%
Total.................................................................100.00%

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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.

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