



# DuPont™ Velpar® L

herbicide

## Gun down brush in pasture and rangeland

Stop mesquite, Osage-orange, cedar (juniper), huisache, oaks, Chinese tallow and other costly brush problems with Velpar® L herbicide.

### **More effective**

Velpar® L is very effective in controlling mesquite and huisache in southwestern rangelands and pastures. It is also an effective and economical treatment in controlling juniper species (commonly referred to as cedar).

The broad-spectrum activity of Velpar® L controls a wide variety of other woody plants, including elm, hackberry, myrtle, oaks (blackjack, post, sand shinnery, water and white), tallow, whitebrush, willow and persimmon.

### **More economical — no waste**

When used to control scattered stands of brush, a spotgun application with Velpar® L is more economical than standard broadcast-applied brush herbicides.

### **More convenient**

Spot spraying with Velpar® L is ideal for use in low-cost preventive maintenance programs to keep brush from spreading and crowding out grasses. It will prevent scattered brush from becoming a dense brush problem.

**In addition, Velpar® L can be applied all season long (except when ground is frozen).**

### **More efficient**

Small, scattered brush is easier to control than large dense, woody growth. Also, it's easier to keep rangeland and pastures clean than it is to salvage them with broadcast aerial sprays, bulldozers or other mechanical tools.

Velpar® L is an effective, efficient means of controlling scattered brush. Grubbing, cutting and chaining of some species usually leave roots that sprout again. Velpar® L defoliates brush, using up root energy reserves, and helps prevent resprouting.

## Basal (soil) undiluted application

### How to apply

Scattered brush: Use an exact delivery handgun application to apply undiluted DuPont™ Velpar® L directly to the soil. Applications should be made to the base of the brush — within 3 inches of the root collar. The handgun will deliver a thin stream of a measured volume of Velpar® L at each pull of the trigger. Apply Velpar® L at the rate of 2 to 4 milliliters or cubic centimeters for each 1 inch of basal stem diameter, at breast height. When treating large stems, and when more than one shot of Velpar® L is needed per stem, make applications on opposite sides of the stem. Do not exceed 1/3 gallon of Velpar® L per acre per year.

NOTE: For Cholla cactus (tree-type cactus) apply Velpar® L at the rate of 4 milliliters (mls) of product for plants up to 2 feet tall. Apply 8 milliliters of product for Cholla cactus plants between 2 and 6 feet tall. For plants taller than 6 feet, apply 4 milliliters for each additional 2 feet of height.

When treating plants it is desirable to make applications equally spaced around the plant.

### For more information

Contact your local DuPont representative, or inquire at your county NRCS or county extension agent office to learn more about Velpar® L herbicide. And visit us on the Web at [velpar.dupont.com](http://velpar.dupont.com).



Velpar® L spot gun work completed by Michael Doss — Salt Creek Natural Resources Management on Rancho Blanco property. Large mesquite treated with Velpar® L allows this Laredo, Texas, rancher to achieve his goals for this land: Have Buffel and Klein grasses flourish for cattle forage while re-establishing the native grasses and brush for quail and deer.

\* 12 ml rate with an assumed estimated grower price of \$75.00 per gallon.

**This reference guide is not intended as a substitute for the product label for the product(s) referenced herein. Product labels for the above product(s) 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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