

# Product Bulletin



Dow AgroSciences

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## Chaparral™

EPA Reg. No. 62719-597

### 2(ee) Recommendation†

For Distribution and Use in the State of Oregon

### Control of Susceptible Weeds Pre or Post Planting of Certain Annual and Perennial Grasses

#### ATTENTION

† This recommendation is permitted under FIFRA Section 2(ee) and has not been submitted to or approved by the EPA.

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- Read the label affixed to the container for Chaparral before applying. Carefully follow all precautionary statements and applicable use directions.
- Except as specified in this product bulletin, use of Chaparral is subject to all use precautions and limitations imposed by the label affixed to the container for Chaparral.

#### Directions for Use

This 2(ee) recommendation is limited to the use sites listed on the main label for Chaparral specialty herbicide. Refer to the main label for use sites.

Chaparral controls susceptible broadleaf plants both pre and postemergence. See the Chaparral main label for a list of susceptible weeds.

#### PRECAUTIONS

Postemergence applications on newly emerged tall fescue, or newly emerged or established annual ryegrass, timothy, sorghum-sudangrass, teff, crabgrass, and pearl millet are not recommended. Unacceptable injury or death of these grasses may occur with Chaparral applications.

#### Pre-plant applications for control of susceptible emerged weeds

Apply Chaparral at a maximum of 2.0 oz/acre with a non-ionic surfactant to control susceptible weeds no sooner than 30 days prior to planting tall fescue, orchardgrass, timothy, and annual ryegrass. Chaparral can also be used at 2.0 oz/acre prior to planting sorghum-sudangrass, teff, crabgrass, and pearl millet, but a minimum 45-day-interval must be observed between the application and planting.

#### Post planting applications for control of susceptible emerged weeds

Apply Chaparral at a maximum of 2.0 oz/acre with a non-ionic surfactant to orchardgrass after seedling plants have at least begun tillering (multiple stems from single crown).

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