

# Supplemental Labeling



Dow AgroSciences LLC

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## Garlon\* 4

EPA Reg. No. 62719-40

### Control of Woody Plants and Broadleaf Weeds in Rights-of Way, Railroads and Southern Flatwoods Pine Stands

#### ATTENTION

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This labeling must be in the possession of the user at the time of application.
- Read the label affixed to the container for Garlon\* 4 specialty herbicide before applying. Carefully follow all precautionary statements and applicable use directions.
- Use of Garlon 4 according to this supplemental labeling is subject to all use precautions and limitations imposed by the label affixed to the container for Garlon 4.

#### Directions for Use

Garlon 4 is recommended for the control of woody plants and annual and perennial broadleaf weeds in rights-of-way, railroads, and southern flatwoods pine stands. Refer to product label for General Use Precautions, Mixing and Application instructions.

#### High Volume Foliar Treatment (Ground Equipment Only)

For control of woody plants, use Garlon 4 at the rate of 1 to 3 quarts per 100 gallons of spray mixture, or Garlon 4 at 1 to 3 quarts may be tank mixed with labeled rates of 2,4-D low volatile ester herbicide, Tordon\* 101 Mixture herbicide, or Tordon K herbicide, and diluted to make 100 gallons of spray. Apply at a volume of 100 to 400 gallons of total spray per acre depending on size and density of woody plants. Coverage should be thorough to wet all leaves, stems, and root collars. See Table 1 for relationship between spray volume and maximum application rate. When tank mixing, follow applicable use directions and precautions on each manufacturer's label.

**Table 1 (Maximum Application Rate):** The following table is provided as a guide to the user to achieve the proper rate of Garlon 4 without exceeding the maximum use rate of 8 quarts per acre:

Spray Volume Per Acre	Quarts of Garlon 4 Per 100 Gallons of Spray (Not to Exceed 8 qt/acre)
400	2
300	2.7
200	4
100	8
50	16
20	40
10	80

**ACCEPTED**

MAY 22 2003

Under the Federal Insecticide,  
Fungicide, and Rodenticide Act,  
as amended, for the pesticide  
registered under  
EPA Reg. No. 62719-40

#### Broadcast Applications for Rights-of-Way and Railroads

To control susceptible woody plants and broadleaf weeds, apply Garlon 4 at a rate of 4 to 8 quarts per acre. To broaden the spectrum of woody plants and broadleaf weeds controlled, apply 2 to 4 quarts per acre of Garlon 4 in tank mix combination with labeled rates of Tordon 101 Mixture or Tordon K. Tordon 101 Mixture and Tordon K are not registered for use in the states of California and Florida. Where grass

272

control is also desired, Garlon 4, alone or in combination with Tordon K or Tordon 101 Mixture, may be tank mixed with labeled rates of Accord, Roundup, or Arsenal Applicator's Concentrate herbicides. Use of tank mix products must be in accordance with the most restrictive of label limitations and precautions. No label application rates should be exceeded. Garlon 4 cannot be tank mixed with any product containing a label prohibition against such mixing.

**Broadcast Applications for Mid-Rotation Understory Brush Control in Southern Flatwoods Pine Stands**

For control of susceptible species such as gallberry and wax-myrtle and broadleaf weeds, apply 2 to 4 quarts per acre of Garlon 4. To broaden the spectrum of woody plants controlled to include fetterbush, staggerbush, and titi, apply 2 to 3 quarts per acre of Garlon 4 in tank mix combination with labeled rates of Arsenal Applicator's Concentrate. Saw-palmetto will be partially controlled by use of Garlon 4 at 4 quarts per acre or by mixtures of Garlon 4 at 2 to 3 quarts per acre in tank mix combination with either Arsenal Applicator's Concentrate or Escort herbicide.

These mixtures should be broadcast applied over target understory brush species, **but to prevent injury to pines, make applications underneath the foliage of pines.** It is recommended that sprays be applied in 30 or more gallons per acre of total volume. For best results, make applications in late summer or fall. Efficacy may not be satisfactory when applications are made in early season prior to August.

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L1A / Garlon 4 / Prop Sec 3 Suppl Railroads-Southern Flatwoods / 04-29-03

D06-102-XXX

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Initial printing.