

Product Bulletin



Dow AgroSciences LLC

9330 Zionsville Road

Indianapolis, IN 46268-1054 USA

Remedy[®] Ultra

EPA Reg. No. 62719-552

2(ee) Recommendation[†]

For Use and Distribution in the State of Texas Only

Broadcast Applications for Mid-Rotation Understory Brush Control in Southern Coastal Flatwoods Pine Stands (Ground Equipment Only)

ATTENTION

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

- It as a violation of Federal law to use this product in a manner inconsistent with its labeling.
- Read and follow all applicable directions for use, precautions and limitations on the product label attached to the container for Remedy Ultra herbicide.

Broadcast Applications for Mid-Rotation Understory Brush Control in Southern Coastal Flatwoods Pine Stands (Ground Equipment Only)

For control of susceptible species, such as gallberry (*Ilex glabra*) and wax-myrtle (*Morella cerifera*), and broadleaf weeds, apply 2 to 4 quarts of Remedy Ultra per acre. To broaden the spectrum of woody plants controlled to include fetterbush (*Pieris sp.*), staggerbush (*Lyonia sp.*), and titi (*Cyrilla sp.*), apply 2 to 3 quarts of Remedy Ultra per acre in tank mix combination with labeled rates of Arsenal Applicator's Concentrate. Saw-palmetto (*Serenoa repens*) will be partially controlled by use of Remedy Ultra at 4 quarts per acre or by mixtures of Remedy Ultra 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.** Apply sprays in 30 gallons or more per acre of total volume. For best results, apply in late summer or fall. Efficacy may not be satisfactory when applications are made in early season prior to August.

[®]Trademark of Dow AgroSciences LLC

R334-009

Issued: 02/28/11

Initial printing.