

# Supplemental Labeling



Dow AgroSciences LLC

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## Remedy<sup>®</sup> Ultra

EPA Reg. No. 62719-552

EPA 24(c) Special Local Need Registration SLN No. FL-080004

### Control of Citrus Resprouts From Cut Stumps in Citrus Groves (For Distribution and Use Only in the State of Florida)

#### Special Conditions and Risks of Use

**USE OF Remedy<sup>®</sup> Ultra specialty herbicide (THE "PRODUCT") ON CITRUS TREE CUT STUMPS IN CLOSE PROXIMITY TO NEWLY PLANTED CITRUS SEEDLINGS (THE "CROP") MAY RESULT IN CROP INJURY, CROP YIELD REDUCTION AND/OR CROP LOSS TO THE CROP. READ AND UNDERSTAND THESE SPECIAL CONDITIONS AND RISKS OF USE BEFORE USING THE PRODUCT ON THE CROP.**

Dow AgroSciences makes the Product available for use in the manner described in this Supplemental Labeling on the basis that, in the sole opinion of the user, the benefits and utility derived from the use of the Product on the Crop outweigh the potential risk of Crop injury or loss. The decision to use this Product in the manner described in this Supplemental Labeling must be made by each individual user on the basis of anticipated benefits versus (i) the risk of Crop injury, Crop yield reduction and Crop loss, (ii) the severity of the target pest infestation, (iii) the cost and availability of alternative pest controls, and (iv) any other relevant factors.

**By purchasing the Product for use, or using the Product, in the manner described in this Supplemental Labeling, you acknowledge and accept that:**

- (1) you assume all risk of Crop injury, Crop yield reduction and Crop loss;
- (2) Dow AgroSciences does not make, and does not authorize any agent or representative to make, any representations or recommendations regarding the use of this Product on the Crop other than the statements on this Supplemental Labeling;
- (3) Dow AgroSciences does not make, and does not authorize any agent or representative to make, any warranties, express or implied, with respect to the use of the Product on the Crop and disclaims all warranties, express or implied, including any implied warranties of fitness for a particular purpose or merchantability;
- (4) Dow AgroSciences disclaims all liability for any damages, losses, expenses, claims or causes of actions arising out of or relating to Crop injury, Crop yield reduction and/or Crop loss;
- (5) these Special Conditions and Risks of Use supersede any contrary representations or recommendations by Dow AgroSciences, its agents or representatives, and any provisions in or on any Product literature or labeling including any provisions on the label affixed to the Product container.

**If these Special Conditions and Risks of Use are not acceptable, the unopened Product may be returned to the seller for a refund or used for a different labeled use in accordance with the label affixed to the Product container. These Special Conditions and Risks of Use are required by Dow AgroSciences and not specified by the U.S. EPA or the State of Florida.**

## 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 Remedy® Ultra specialty herbicide before applying. Carefully follow all precautionary statements and applicable use directions.
- In addition to restrictions and limitations imposed by this supplemental labeling, use of Remedy Ultra is subject to all use precautions and limitations imposed by the label affixed to the container for Remedy Ultra.

### Active Ingredient:

triclopyr: 3,5,6-trichloro-2-  
pyridinyloxyacetic acid,  
butoxyethyl ester .....60.45%

Other Ingredients .....39.55%

Total .....100.00%

Acid equivalent: triclopyr – 43.46% - 4 lb/gal

## Directions for Use

Refer to product label for General Use Precautions and Restrictions, Mixing and Application instructions.

### Cut Stump Treatments

To control resprouting from recently cut citrus tree stumps, mix 1 quart of Remedy Ultra with 3 quarts of oil to make 1 gallon of spray mixture (a 25% solution in oil). Diesel or kerosene may be used, but a quality basal oil should be used. Apply within 24 hours of shearing or cutting the stump. Delaying application will decrease the level of sprout control. Apply with a hand pump sprayer, low pressure backpack sprayer, or other similar low pressure/low volume sprayer with an adjustable cone nozzle. Accurately direct the spray to the top of the cut stump and upper bark collar of the stump. Apply approximately 1 to 1.5 fl oz of mixed spray volume per tree stump. For a stump measuring 8 to 12 inches in diameter (measured from one side of the stump to the opposite side), apply approximately 1 to 1.5 fl oz of spray mixture. Ensure good coverage on the cut stump, but not to the point of runoff. Applications require a drying period of about four hours prior to rainfall or irrigation to avoid splash and wash off of the product into the soil.

### Specific Use Precautions and Restrictions:

- Do not allow the spray mixture to run off of the treated stump.
- Do not allow the spray mixture to puddle around the cut stump. If puddling or runoff occurs, too much material is being applied and injury to new transplants and existing trees may occur.
- Do not allow drift or spray runoff to the soil or to existing trees.
- Over application may kill or injury newly transplanted trees or existing trees in the grove.
- Wait a minimum of 30 days after application before planting new trees.
- Do not use power sprayers (i.e., 12 volt electric sprayers). This type of sprayer has the potential of over application due to high pressure and runoff. This will lead to crop injury to new transplants or existing trees.
- Do not make cut stump applications when the roots of adjacent desirable trees may be grafted to the roots of the cut stump. Injury or symptoms resulting from root grafting may occur in adjacent trees. Some sprouts, stems, or trees can share the same root system. Adjacent trees having a similar age, height, and spacing may have shared roots. Whether grafted or shared, injury or symptoms are likely to occur to non-treated stems/trees when one or more trees sharing common roots is treated.

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