## **Supplemental Label**



## Renovate® OTF

Classified for
"RESTRICTED USE"
in New York State
under 6NYCRR Part 326

## ACCEPTED FOR REGISTRATION

ONLY IN CONJUNCTION WITH NEW YORK STATE SPECIFIC SUPPLEMENTAL LABELING SLN NY- 070004

May 16, 2014

New York State Department of Environmental Conservation Division of Materials Management Pesticide Product Registration Section

EPA Reg. No. 67690-42

This supplemental label expires on January 01, 2017 and must not be used or distributed after this date.

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Read the entire label affixed to the container and supplemental label before applying. Use of Renovate<sup>®</sup> OTF according to this labeling is subject to the use precautions and limitations imposed by the label affixed to the container for Renovate<sup>®</sup> OTF.

This supplemental labeling in addition to the product label or the container must be in the possession of the user at the time of application.

Read the entire label affixed to the container and supplemental label before applying.

Attention: the updated label language includes the following:

## APPLICATION TO WATERS USED FOR IRRIGATION Irrigation Restrictions

- <u>Do not</u> use treated water for irrigating greenhouse or nursery plants unless triclopyr concentrations are confirmed to be less than 1 ppb as determined using FasTEST<sup>®</sup> or other analytical techniques. <u>Do not</u> use water treated with Renovate<sup>®</sup> OTF for hydroponic farming unless triclopyr concentrations are confirmed to be less than 1 ppb as determined by FasTEST<sup>®</sup> or other analytical techniques.
- This label describes both required and recommended uses of a chemical analysis for the active ingredient, triclopyr. SePRO Corporation recommends the use of FasTEST<sup>®</sup> analysis for the determination of the active ingredient concentration in water. Contact SePRO Corporation for the incorporation of this analysis in your treatment program. Other proven chemical analysis for the active ingredient may also be used. The FasTEST<sup>®</sup> analysis is referenced in this label as the preferred method for the rapid determination of the concentration of the active ingredient in the water.

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