

FIFRA 24(C) SPECIAL LOCAL NEED (SLN) LABEL



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For Distribution and Use Only in the State of New York

Renovate[®] OTF Aquatic Herbicide

For Control of Emerged, Submersed and Floating Aquatic Weeds in the Following Aquatic Sites: Ponds; Lakes; Reservoirs; Marshes; Wetlands; Impounded Rivers, Streams and Other Bodies of Water that are Quiescent; Non-Irrigation Canals, Seasonal Irrigation Waters and Ditches which have Little or no Continuous Outflow.

Active Ingredient:

Triclopyr: 3,5,6-trichloro-2-pyridinyloxyacetic acid, triethylamine salt..... 14.0%

Other Ingredients 86.0%

Total..... 100.0%

[†] Acid equivalence: triclopyr – 10.0%

EPA Reg. No. 67690-42

EPA SLN No. SLN NY-070004

ATTENTION

- It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Read all Directions for Use carefully before applying.
- **This FIFRA Section 24(c) labeling must be in the possession of the user at the time of application.**
- **See product label for Precautionary Statements, Environmental Hazards, First Aid, Storage and Disposal, Warranty Disclaimer, Inherent Risks of Use, and Limitation of Remedies.**
- **In the state of New York, Renovate[®] OTF is registered under FIFRA Section 24(c) as a Special Local Need (SLN) registration. For the state of New York, this 24(c) supplemental labeling provides directions for use, including use precautions and limitations applicable to use of Renovate[®] OTF, and supersedes directions for use on the product label.**
- **Note to all pesticide applicators in the State of New York:** Before application under any project program, notification of an approval by the NYS Department of Environmental Conservation is required, either by an aquatic permit issued pursuant to ECL Section 15.0313(4) or issuance of purchase permits for such use.
- Use of Renovate[®] OTF according to this supplemental labeling is subject to all use precautions and limitations imposed by the label affixed to the container for Renovate[®] OTF.
- Renovate OTF (EPA Reg. No. 67690-42) is a Restricted Use Pesticide in New York State and may be sold, offered for sale, distributed, possessed or used only by a certified applicator or purchase permit holder.
- All restrictions and precautions on the EPA registered label are to be followed.

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

DOC ID 557130

ACCEPTED
FOR REGISTRATION

May 15, 2018

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

DIRECTIONS FOR USE

Use Restrictions

Refer to container label for additional Use Restrictions and Use Precautions.

- **DO NOT** swim in treated water for three (3) hours after treatment.
- There are no restrictions on use of water in the treatment area for fishing.
- **Potable Water Intakes:** For applications of Renovate OTF to control floating, emersed, and submersed weeds in sites that contain a functioning potable water intake for human consumption, see Table 1 to determine the minimum setback distances of the application from the functioning potable water intakes.

TABLE 1					
CONCENTRATION OF TRICLOPYR ACID IN WATER (PPM AE)					
Area Treated (acres)	0.75 ppm	1 ppm	1.5 ppm	2 ppm	2.5 ppm
	Required Setback Distance (ft) from Potable Water Intake				
<4	1,300	1,700	2,500	3,400	4,200
>4-8	1,700	2,300	3,500	4,600	5,800
>8-16	2,400	3,300	4,900	6,500	8,200
>16-32	3,500	4,600	6,900	9,200	11,500
>32 acres, calculate a setback using the formula for the appropriate rate	Setback (ft) = $\sqrt{[(4,102,708 \times X \text{ acres treated}) + 981,690.7]} / 3.33$	Setback (ft) = $\sqrt{[(4,102,708 \times X \text{ acres treated}) + 981,690.7]} / 2.5$	Setback (ft) = $\sqrt{[(4,102,708 \times X \text{ acres treated}) + 981,690.7]} / 1.67$	Setback (ft) = $\sqrt{[(4,102,708 \times X \text{ acres treated}) + 981,690.7]} / 1.25$	Setback (ft) = $\sqrt{[(4,102,708 \times X \text{ acres treated}) + 981,690.7]}$

† Sqrt = Square Root

Example Calculation 1: to apply 2.5 ppm Renovate® OTF to 50 acres:

$$\begin{aligned}
 \text{Setback in feet} &= \sqrt{[(4,102,708 \times 50) + 981,690.7]} \\
 &= \sqrt{[206,117,091]} \\
 &= 14,357 \text{ feet} \\
 &= \mathbf{14,400 \text{ feet (rounded to nearest 100 feet)}}
 \end{aligned}$$

Example Calculation 2: to apply 0.75 ppm Renovate® OTF to 50 acres:

$$\begin{aligned}
 \text{Setback in feet} &= \frac{\sqrt{[(4,102,708 \times 50) + 981,690.7]}}{3.33} \\
 &= \frac{\sqrt{[206,117,091]}}{3.33}
 \end{aligned}$$

$$= \frac{14,356.78}{3.33}$$

$$= 4,311 \text{ feet}$$

$$= \mathbf{4,300 \text{ feet (rounded to nearest 100 feet)}}$$

Note: Existing potable water intakes which are no longer in use, such as those replaced by potable water wells or connections to a municipal water system, are not considered to be functioning potable water intakes. Also, a general use water intake that is documented to not have potable use is not considered a functioning potable water intake. These setback restrictions do not apply to terrestrial applications made adjacent to potable water intakes.

To apply Renovate OTF around and within the distances noted above from a functioning potable water intake, the intake must be turned off until the triclopyr level in the intake water is determined to be 50 parts per billion (ppb) or less by laboratory analysis, or other appropriate means of analysis.

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