



ProcellaCOR EC[®] Aquatic Herbicide

FIFRA 24(c) - SPECIAL LOCAL NEED (SLN) LABEL

SePRO Corporation 11550 North Meridian Street, Suite 600, Carmel, IN 46032 USA

ProcellaCOR EC[®] Aquatic Herbicide

EPA Reg. No. 67690-80

24(c) Special Local Need Registration (SLN CT-260001)

This label for ProcellaCOR EC Aquatic Herbicide expires and must not be distributed or used in accordance with this SLN registration after 31 December 2035.

ONLY FOR THE MANAGEMENT OF HYDRILLA IN THE CONNECTICUT RIVER AND ITS TRIBUTARIES BY THE US ARMY CORPS OF ENGINEERS OR STATE RESOURCE MANAGEMENT AGENCIES

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 24(c) supplemental labeling applies only for use in the management of hydrilla in the Connecticut River and its tributaries.**
- **See product label for Precautionary Statements, Environmental Hazards, First Aid, Storage and Disposal, Warranty Disclaimer, Inherent Risks of Use, and Limitation of Remedies.**
- This FIFRA Section 24(c) labeling must be in the possession of the user at the time of application.
- Notice to All Pesticide Applicators in the State of Connecticut: Before application under any project program, notification of and approval by the CT Dept of Energy and Environmental Protection (DEEP) is required by an aquatic permit issued pursuant to CGS § 22a-66z.
- This supplemental labeling must accompany every container of ProcellaCOR EC (EPA Reg. No. 67690-80) sold or distributed in Connecticut and utilized for hydrilla management in the Connecticut River and its tributaries.
- ProcellaCOR EC is a Restricted Use Pesticide in Connecticut and may be sold, offered for sale, distributed, possessed or used only by a certified applicator.
- User must follow all additional water use restrictions or precautions required by a project-specific Connecticut DEEP permit for hydrilla management in the Connecticut River and its tributaries.
- All restrictions and precautions on the EPA registered label are to be followed.

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DIRECTIONS FOR USE

PRODUCT INFORMATION

This Special Local Need labeling allows the use of this product in the Connecticut River and its tributaries for hydrilla management.

Applications to discrete areas of hydrilla infestation with slow-moving and quiescent water along the main river channel or the river's flowing infested tributaries can be made per existing Section 3 label for in-water applications.

For sustaining concentration in infested river areas with higher water exchange, injection treatments can be performed to achieve a desired concentration of the active ingredient in parts per billion (ppb) with sufficient exposure period based on the permitted treatment program. ProcellaCOR EC injection in the Connecticut River and its tributaries for hydrilla control will seek to maintain 25 – 48 ppb (13-25 PDU / acre-foot equivalent) of active ingredient concentrations in targeted management areas for the duration of permitted treatment program. Injection period would typically be 24-72 hours but can be up to 7 days if deemed necessary to achieve optimal control. Flow rate in the treatment area and other factors can be considered to maintain optimal ProcellaCOR EC concentration as monitored using FastEST analytical laboratory testing.

Application Rate Calculation for flowing water of the Connecticut River and its Tributaries

The amount of ProcellaCOR EC to be applied through a drip or metering system to provide the desired ppb concentration of active ingredient in treated water may be calculated as follows:

1. $CFS \times 1.98 = \text{acre feet per day (water movement)}$.
2. $\text{Acre feet per day} \times \text{desired ppb} \times 0.0128 = \text{Gallons ProcellaCOR EC required per day}$

*: Refer to USGS data for CFS. If data are not available, then calculate CFS as follows:
 $\text{Average flow rate (feet per second)} \times \text{average river channel width (ft.)} \times \text{average channel depth (ft.)} \times 0.9 = \text{CFS (cubic feet per second)}$.

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