



Total Pond Prevent[®]

1079.3LB.STP

Contains Sonar[®] for Selective Control of Floating and Submersed Aquatic Weeds

Controls many submersed and floating aquatic weeds

- Apply early-season to prevent weeds from ever becoming a problem
- Apply in-season to remove nuisance aquatic weeds
- Systemic, complete kill including the roots
- Easy-to-apply granular formulation

Active Ingredient:

fluridone: 1-methyl-3-phenyl-5-[3-(trifluoromethyl)

phenyl]-4(1H)-pyridinone.....2.7%

Other Ingredients.....97.3%

TOTAL.....100.0%

Contains 0.027 lbs. active ingredient per pound.

Keep Out of Reach of Children

CAUTION SEE LABEL BOOKLET FOR ADDITIONAL
PRECAUTIONARY STATEMENTS AND DIRECTIONS FOR USE.

167903.STP

Net weight 3 lbs. (Non-refillable)

**Controls Duckweed,
Pondweed, Milfoil, Hydrilla,
PLUS many more!**



Spring



Summer



Fall



Winter

Recommended Application Timing



Spring Summer Fall Winter Recommended Application Timing



Total Pond

SePRO Total Pond – Prevent is a selective systemic aquatic herbicide for management of fresh water aquatic vegetation in quiescent waterbodies (including swimming ponds, fishing ponds, livestock tanks, lakes, reservoirs and potable waterbodies).

Refer to label booklet for additional precautionary statements and directions for use.

Notice: Read the entire label before using. Use only according to label directions. Before buying or using this product, read *Warranty Disclaimer* and *Misuse* statements inside label booklet. If terms are unacceptable, return at once unopened.

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Carmel, IN 46032
Customer Service: 1-844-766-2727

EPA Reg No. 67690-61
EPA Est. No. 067690-NC-002
FPL20170113



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Quick Facts:

SePRO Total Pond – Prevent is powered by Sonar®, a leading aquatic herbicide for over 20 years. This easy-to-use formulation provides broad-spectrum weed control.



Safe for watering livestock



Stops photosynthesis in treated weeds



No fishing or swimming restrictions following application

When and Where to Use:

Apply early-season to prevent weeds from ever becoming a problem. Can also be used in-season to control established weeds.



Controls most floating leaf weeds¹



Controls most submerged weeds¹

How to Use:

Apply product directly to water evenly around the perimeter of the water body or directly over areas where weeds typically grow.

This container treats up to 8,700 square feet, 4 feet deep.



**SePRO Total Pond
Prevent®**
Contains Sonar® for Selective
Control of Floating and
Submersed Aquatic Weeds



Season-long control

Results within 30 - 45 days with early application^{1,2}

¹See label for details.
²Under typical conditions when following the Early-season Program.

STOP! Please read entire label before use.

DIRECTIONS FOR USE

It is a violation for Federal Law to use this product in a manner inconsistent with its labeling.

When to apply

SePRO Total Pond - Prevent can be applied in an **Early-season Program** before many nuisance aquatic plants begin to actively grow – or – in an **In-season Program** to control many established nuisance aquatic plants. Regardless of your situation, for best results apply in the spring or early summer.



Spring



Summer

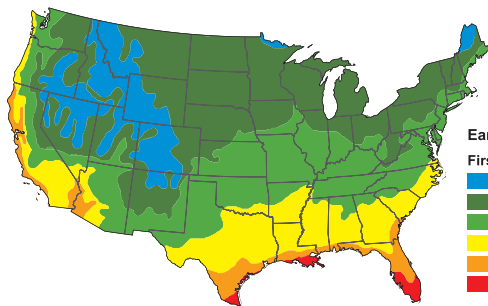


Fall



Winter

Recommended Application Timing



Early-season Application Program Dates

First application timing

- June 1 - 30
- May 1 - 31
- April 1 - 30
- March 1 - 31
- February 1 - 28
- January 1 - 31

Early-season Program: Before weeds are present, or when they are still very small, split the treatment into two (2) applications to provide optimal results and extended herbicide exposure. Find the date range of your first application from your region on the map. Depending upon the target weed species and waterbody dimensions, use Table 1 or 2 to determine the total amount of product to use for the season. Apply $\frac{1}{2}$ that amount during the range of dates indicated (or earlier if submersed plant growth is evident). Wait one month and apply the remaining $\frac{1}{2}$ to complete the program.

In-season Program: If your expected treatment start date is later than the range of dates indicated for your region on the map, apply the full dosage in a single application. Depending upon the target weed species and waterbody dimensions, use Table 1 or 2 to determine the appropriate rate.

STOP! Please read entire label before use.

Example: A ¼-acre pond with an average depth of 4 feet, targeting control of duckweed and sago pondweed (Table 1). A total of 3.8 lbs. of product is needed for the season. For the Early-season Program, apply this amount of product in two applications of 1.9 lbs. each, one month apart. For the In-season Program, apply 7.5 lbs. of product in one application.

Where and how to apply

This product is formulated for direct application to the water. Simply apply the appropriate amount of product evenly in the water, around the perimeter of the waterbody or over the targeted treatment area using a gloved hand, scoop, or other granule application equipment to dispense the pellets into the water. For best results, target coverage in areas where aquatic weeds typically occur or are present.

Susceptible Aquatic Weeds for Use Rates in Table 1.

azolla
bladderwort
common elodea
duckweed (rate for **Early-season Program**)
egeria, Brazilian elodea
hydrilla
naiads
pondweed (except Illinois pondweed)
tapegrass, American eelgrass
watermilfoils (except parrot feather)

Susceptible Aquatic Weeds for Use Rates in Table 2.

common coontail
duckweed (rate for **In-season Program**)
fanwort, cabomba
Illinois pondweed
American lotus
parrot feather
spatterdock
spikerush
waterlily
watershield

Table 1. Application Rate (lbs.)

Average Pond Depth (ft.)	Pond Size (ac)		
	1/8	1/4	1/2
1	0.5	0.9	1.9
2	0.9	1.9	3.8
3	1.4	2.8	5.6
4	1.9	3.8	7.5
5	2.3	4.7	9.4
6	2.8	5.6	11.3
7	3.3	6.6	13.1
8	3.8	7.5	15.0

Table 2. Application Rate (lbs.)

Average Pond Depth (ft.)	Pond Size (ac)		
	1/8	1/4	1/2
1	0.9	1.9	3.8
2	1.9	3.8	7.5
3	2.8	5.6	11.3
4	3.8	7.5	15.0
5	4.7	9.4	18.8
6	5.6	11.3	22.5
7	6.6	13.1	26.3
8	7.5	15.0	30.0

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The maximum application rate or sum of all application rates per annual growing cycle is 36 lbs. per acre, 4 feet deep in ponds less than 10 acres in size.

For other pond sizes and depths, use the formula below to calculate the amount of product needed for treatment:

$$\text{lbs product} = \text{pond acreage} \times \text{depth (feet)} \times 7.5$$

How SePRO Total Pond - Prevent works

This product controls unwanted aquatic vegetation by restricting the plant's ability to make food, causing it to die. This involves inhibiting development of yellow pigments that protect a plant's chlorophyll from decomposition by sunlight. As the plant's chlorophyll decreases, so does its capacity to produce food.

What to expect

This product is selective and controls target weeds slowly. It lets desirable vegetation re-establish itself, and does not result in oxygen depletion or fish kill. Target aquatic weeds remain under control for a full season and often longer. It takes 30 to 60 days for this product to control established weeds. You can expect full results within 90 days. Visual symptoms of bleaching gradually appear on the terminal buds, or growing points, of the plant. Some plants are less susceptible and may require treatment at the maximum label rate.

USE RESTRICTIONS

Obtain Required Permits: Consult with appropriate state or local water authorities before applying this product. Permits may be required by state or local public agencies.

Drinking, Fishing and Swimming: Drinking, fishing and swimming are allowed following application. Note below application restrictions around potable water intakes.

Livestock/Pet Consumption: Drinking by livestock and pets is allowed following application.

Potable Water Intakes: Do not apply this product within one-fourth mile (1,320 feet) of any functioning water intake. Before using this product to treat any waters where functioning potable (human consumption) water intakes are present, users must contact a SePRO Total Pond Advisor TOLL FREE at **1-844-766-2727** or email service@seprototal.com to determine the appropriate use rates and application methods.

Irrigation: Do not use in bodies of water that will be used for crop irrigation. It is recommended that users contact SePRO Total Pond Advisor TOLL FREE at 1-844-766-2727 or email service@seprototal.com for additional information.

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ENVIRONMENTAL HAZARDS

Follow use directions carefully so as to minimize adverse effects on non-target organisms. Trees and shrubs growing in treated water may occasionally develop chlorosis. Do not apply in tidewater/brackish water. Lowest rates should be used in shallow areas where the water depth is considerably less than the average depth of the entire treatment site, for example, shallow shoreline areas. Do not apply more than 9 lbs. of this product per one acre foot (one surface acre, one foot deep) per annual growing cycle in any waters less than 10 acres in size.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal.

Pesticide Storage: Store in original container only. Do not store near feed or foodstuffs. In case of spill, contain material and dispose of as waste.

Container Handling:

Non-refillable Container: Do not reuse or refill this container. **If empty:** Place in trash or offer for recycling if available. **If partly filled:** Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

Warranty Disclaimer: SePRO Corporation warrants that this product conforms to the chemical description on the product label. Testing and research have also determined that this product is reasonably fit for the uses described on the product label. To the extent consistent with applicable law, SePRO Corporation makes no other express or implied warranty of fitness or merchantability nor any other express or implied warranty and any such warranties are expressly disclaimed.

Misuse: Federal law prohibits the use of this product in a manner inconsistent with its label directions. To the extent consistent with applicable law, the buyer assumes responsibility for any adverse consequences if this product is not used according to its label directions. In no case shall SePRO Corporation be liable for any losses or damages resulting from the use, handling or application of this product in a manner inconsistent with its label.

For additional important labeling information regarding SePRO Corporation's Terms and Conditions of Use, Inherent Risks of Use and Limitation of Remedies, please visit <http://seprolabels.com/terms> or scan the image to the right.



STOP! Please read entire label before use.



Need help? A SePRO Total Pond Advisor can remotely and accurately measure the size of your pond and discuss a personalized strategy to keep your pond clear of unwanted weeds and algae. Call us TOLL FREE at 1-844-766-2727 or email service@seprototal.com

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FPL20170113

SePRO® Total Pond

Prevent®

Contains Sonar® for Early-season Floating and Submersed Weed Control

Precautionary Statements

Hazards to Humans and Domestic Animals

KEEP OUT OF REACH OF CHILDREN CAUTION

Harmful if swallowed. Harmful if absorbed through skin. Harmful if inhaled. Causes moderate eye irritation. Avoid contact with eyes or clothing. Avoid breathing dust. Wear long sleeved shirt, long pants, shoes and socks and waterproof gloves.

Refer to the inside of the label booklet for additional precautionary statements and directions for use.

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Net Weight 3 lbs. (Non-refillable)

FIRST AID

If swallowed	<ul style="list-style-type: none">• Call a poison control center or doctor immediately for treatment advice.• Have person sip a glass of water if able to swallow.• Do not induce vomiting unless told to do so by a poison control center or doctor.• Do not give anything by mouth to an unconscious person.
If on skin or clothing	<ul style="list-style-type: none">• Take off contaminated clothing.• Rinse skin immediately with plenty of water for 15 to 20 minutes.• Call a poison control center or doctor for treatment advice.
If inhaled	<ul style="list-style-type: none">• Move person to fresh air.• If person is not breathing, call 911 or an ambulance; then give artificial respiration, preferably mouth-to-mouth, if possible.• Call a poison control center or doctor for further treatment advice.
If in eyes	<ul style="list-style-type: none">• Hold eye open and rinse slowly and gently with water for 15 to 20 minutes. Remove contact lenses, if present, after the first 5 minutes; then continue rinsing eye.• Call a poison control center for treatment advice.

HOTLINE NUMBER

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. In case of emergency endangering health or the environment involving this product, call **INFOTRAC** at **1-800-535-5053**.

STORAGE AND DISPOSAL

Pesticide Storage: Store in original container only. Do not store near feed or foodstuffs. In case of leak or spill, contain material and dispose as waste.

Container Handling

Non-refillable Container. DO NOT reuse or refill this container.

If empty: Place in trash or offer for recycling if available.

If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

OPEN BOOKLET HERE