WIRDING PROTECTOR	U.S. ENVIRONMENTAL PROTECTION AGENCY Office of Pesticide Programs Registration Division (7505P) 1200 Pennsylvania Ave., NW Washington, D.C. 20460	EPA Reg. Number: 67690-48	Date of Issuance:
	NOTICE OF PESTICIDE: Registration Reregistration (under FIFRA, as amended)	Term of Issuance Condition	al
ame and Add	ress of Registrant (include ZIP Code):	Sonar Ext	ra
ePRO Corp 1550 Nort	-	·	
e submitted to	n labeling differing in substance from that accept and accepted by the Registration Division prior t on this product always refer to the above EPA regi	to use of the labe	
egistered/rere by to be const ealth and the, egistration of egistration of	information furnished by the registrant, the above gistered under the Federal Insecticide, Fungicide rued as an endorsement or recommendation of this p environment, the Administrator, on his motion, may a pesticide in accordance with the Act. The acce a product under this Act is not to be construed a or to its use if it has been covered by others.	and Rodenticide A product by the Age y at any time susp eptance of any name	Act. Registration is in no ency. In order to protect pend or cancel the me in connection with the
	product is conditionally register 7)(A) provided that you:	ed in accord	dance with FIFRA
eregistra	ubmit and/or cite all data requir tion of your product when the Age products to submit data.		
	ake the following label changes l e product for shipment:	isted below	before you
a. Ad	d the phrase, "EPA Reg. No. 67690	-48".	
vague	lete the term "most" before "aqua and implies this product can con e label.		
	lete "and will not harm the envir that is prohibited on pesticide		his is a safety
ignature of Ap	proving Official:	Date:	
		ι NO	

page 2 EPA Reg. No. 67690-48

d. Since this product is in Toxicity Category IV for all acute routes of exposure, you may delete the Hazards to Humans and Domestic Animals and the First Aid sections, if you wish. Refer to the enclosed scientific reviews.

e. In the Environmental Hazards section delete "To protect the Environment". This is an implied safety claim. Delete "blow". The term is inappropriate for a liquid mixed into water. Add the following at the beginning of this section:

Do not apply directly to water except as specified on the label.

f. Any pesticide product referenced on the labeling must be registered with this Agency. We could not locate in our computer records a product name "Captain Algaecide". Assure a pesticide product with is name is approved or delete this sentence. We note your company does have a registered product named "Captain Liquid Copper Algaecide".

3. Submit one (1) copy of your final printed labeling before you release the product for shipment.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Sonar* Extra, 67690-XX

(Front label for <u>Household/Residential</u> container)



Sonar* Extra For Ponds Aquatic Weed Herbicide

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READY-TO-USE

ACCEPTED with COMMENTS In EPA Letter Dated: NOV 1 9 2008

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No.

1690-48

Active Ingredient	· · ·
Fluridone: 1-methyl-3-phenyl-5-[3-(trifluoromethyl)phenyl]-4	(1 <i>H</i>)-pyridinone 3.79%
Other Ingredients	
TOTAL	
One quart contains 0.08 pounds of fluridone.	•

Keep Out of Reach of Children CAUTION

SHAKE WELL BEFORE USING.

See back panel booklet for additional precautionary statements, directions for use and warranty information.

[Editorial Note: Bracketed [text] indicates marketing claims; text in curly brackets {text} show place holders for graphics.]

[Controls Duckweed and many others!] [Controls the Entire Weed, Roots and All!] [Guaranteed to Control Aquatic Weeds*]

Net []

(Label booklet cover for Household/Residential container)



Sonar* Extra For Ponds **Aquatic Weed Herbicide**

READY-TO-USE

PRODUCT FACTS This product controls most aquatic weeds. AQUATIC WEEDS CONTROLLED Controls Most Types of Nuisance Aquatic Weeds Milfoil Hvdrilla Lilv weed Coontail (See complete list under the directions for use section of this label)

How Sonar Extra Works

Sonar Extra is applied directly to a pond and the active ingredient, fluridone, is guickly absorbed by aquatic plants. Any product not absorbed by the treated plants is broken down by sunlight and will not harm the environment. Treated plants begin to turn white and/or wilt 3 to 6 weeks after application.

Where to Apply

Natural or man-made ponds with little or no outflow.

Questions, Comments or Information {graphic of phone} Call 1-866-869-8521 {graphic of internet/computer} www.lakelawnandpond.com

Open booklet for details. Made in U.S.A.

SePRO Corporation 11550 N. Meridian Street, Suite 600, Carmel, IN 46032 U.S.A.

EPA Reg. No. 67690-XX FPL060208

EPA	Est.	No.	
200	_		

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(Label booklet text for Household/Residential container)



Sonar* Extra For Ponds

Aquatic Weed Herbicide

READY-TO-USE

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Keep Out of Reach of Children CAUTION

Causes moderate eye irritation. Avoid contact with eyes or clothing. Wear safety glasses. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.

	FIRST AID		
If in eyes	 Hold eye open and rinse slowly and gently with water for 15 - 20 		
minutes. Remove contact lenses, if present, after first 5 minutes, then			
	continue rinsing eyes.		
	 Call a poison control center or doctor for treatment advice. 		

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

ENVIRONMENTAL HAZARDS

To protect the environment, do not allow pesticide to enter or run off into storm drains, drainage ditches, gutters or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area. Trees and shrubs growing in water treated with Sonar Extra may occasionally develop chlorosis.

DIRECTIONS FOR USE

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.

SHAKE WELL BEFORE USING.

Sonar* Extra, 67690-XX

IMPORTANT GENERAL USE INFORMATION AND PRECAUTIONS

- There are no fishing, swimming, livestock/pet consumption restrictions for this product.
- **DO NOT** apply more than a total of 3 quarts Sonar Extra per acre foot in a single growing season.
- **DO NOT** use Sonar Extra treated water for irrigation of established turf, crops, or ornamental plants for 30 days after final application. Do not irrigate seedling grasses, crops, or other new plantings for 60 days after final treatment. For specific irrigation use questions, call **SePRO Corporation** at **1-866-869-8521**.
- **DO NOT** apply this product through any type of irrigation system.
- It is important that Sonar Extra stay in contact with the target weeds for a minimum of 45 days. Rapid water movement or any condition which results in dilution of Sonar Extra in treated water may reduce its effectiveness.
- Obtain Required Permits: Consult with appropriate state or local water authorities before applying this product. If the pond is not privately owned by yourself be sure to check with state or local water authorities who have regulatory authority over public water as permits may be required by state or local public agencies.

WHEN & HOW TO APPLY

- Apply during sunny, dry, non-windy conditions.
- Apply when weeds are actively growing. Best results typically achieved by starting applications just as weeds have started to grow.
- Apply Sonar Extra directly into the water either in one location or multiple locations and Sonar Extra will mix throughout the pond.
- Sonar Extra should be used with Captain Algaecide if algae infestation is present at time of application.
- Sonar Extra should be applied according to the schedule below, with the initial application followed by two additional applications at three-week intervals. Table 1 should be used for general aquatic weed control. Table 2 should be used for the additional benefit of partial control of watermeal.

SONAR EXTRA APPLICATION RATES & SCHEDULE (4 Foot Average Pond Depth)				
	Amount applied per one-half (½) acre pond	Amount applied per one (1) acre pond		
Initial Application (Day 1)	2 quarts	4 quarts		
2 nd Application (Day 21)	1 quart	2 quarts		
3 rd Application (Day 42)	1 quart	2 quarts		

For ponds with average depth and size different than found in **Table 1**, utilize the following formulas and round the calculated result up to the nearest one-half $(\frac{1}{2})$ quart.

Initial Application (Day 1):

7/10

Pond Acres x Pond Average Depth (in feet) = Number of Sonar Extra Quarts to Apply

Example: 0.6 Acre Pond x 3.0 Foot Average Depth = 1.8 which is rounded up to 2.0 Quarts Sonar Extra to be applied.

2nd (Day 21) and 3rd (Day 42) Applications:

Pond Acres x Pond Average Depth (in feet) x 0.5 = Number of Sonar Extra Quarts to Apply

Example: 0.6 Acre Pond x 3.0 Foot Average Depth x 0.5 = 0.9 which is rounded up to 1.0 Quart Sonar Extra to be applied.

For	TABLE 2 A APPLICATION RA Partial Control of Wa Foot Average Pond	itermeal [†]
	Amount applied per one-half (½) acre	Amount applied per one (1) acre
Initial Application (Day 1)	3 quarts	6 quarts
2 nd Application (Day 21)	1.5 quarts	3 quarts
3 rd Application (Day 42)	1.5 quarts	3 quarts

DO NOT apply more than a total of 3 quarts Sonar Extra per acre foot in a single growing season.

NOTE: An acre foot of water = 1 surface acre of water with an average depth of 1 foot. (Example, a 1 acre pond with average water depth of 4 feet would contain 4 acre-feet of water).

	TABLE 3		
AQUATIC W	EEDS CONTROLLED	BY SONAR EXTRA	
Bladderwort	Elodea, common	Paragrass	Water-lily
Coontail, common	Fanwort or Cabomba	Pondweeds, most	
Duckweed, common	Hydrilla	Spatterdock	1
Egeria or Brazilian Elodea	Naiad	Watermilfoils, most	

		TABLE 4		
AQUATIO	WEEDS PART	IALLY CONTRO	DLLED BY SONA	REXTRA
Alligatorweed	Giant cutgrass	Reed canarygrass	Spikerush	Waterprimrose, creeping
American lotus	Limnophila	Salvinia	Tapegrass or American eelgrass	Waterpurslane
Barnyardgrass	Parrotfeather	Smartweed	Torpedograss	Watermeal, common†
Cattail '	Pondweed, Illinois	Southern watergrass	Watermilfoil, variable-leaf	

† Partial control only when Sonar Extra is applied at the application rates recommended in table #2, and at this higher rate all weeds in table #3 & 4 will be controlled.

STORAGE AND DISPOSAL

Non-refillable container. Do not reuse or refill this container. Offer for recycling, if available.

Pesticide Handling and Storage: Handle with care to avoid potential staining of skin, clothing or other surfaces, as product contains dye. Keep container stored with nozzle in closed position. Store product in original container in a safe place away from direct sunlight. Keep from freezing.

Pesticide and Container Disposal: <u>If Empty</u>: Do not reuse this container. Place in trash or offer for recycling if available. <u>If Partly Filled</u>: 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 the product conforms to the chemical description on the label and is reasonably fit for the purposes stated on the label when used in strict accordance with the directions, subject to the inherent risks set forth below. SEPRO CORPORATION MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR ANY OTHER EXPRESS OR IMPLIED WARRANTY.

INHERENT RISKS OF USE

It is impossible to eliminate all risks associated with use of this product. Plant injury, lack of performance, or other unintended consequences may result because of such factors as use of the product contrary to label instructions (including conditions noted on the label such as unfavorable temperatures, soil conditions, etc.), abnormal conditions (such as excessive rainfall, drought, tornadoes, hurricanes), presence of other materials, the manner or application, or other factors, all of which are beyond the control of SePRO Corporation as the seller. All such risks shall be assumed by buyer.

LIMITATION OF REMEDIES

The exclusive remedy for losses or damages resulting from this product (including claims based on contract, negligence, strict liability, or other legal theories) shall be limited to, at SePRO Corporation's election, one of the following:

- (1) Refund of purchase price paid by buyer or user for product bought, or
- (2) Replacement of amount of product used.

SePRO Corporation shall not be liable for losses or damages resulting from handling or use of this product unless SePRO Corporation is promptly notified of such losses or damages in writing. In no case shall SePRO Corporation be liable for consequential or incidental damages or losses.

The terms of the *Warranty Disclaimer* above and this *Limitation of Remedies* cannot be varied by any written or verbal statements or agreements. No employee or sales agent of SePRO Corporation or the seller is authorized to vary or exceed the terms of the *Warranty Disclaimer* or *Limitations of Remedies* in any manner.

Page 8 of 9

(Base label for <u>Household/Residential</u> container)



Sonar* Extra For Ponds Aquatic Weed Herbicide

READY-TO-USE

SePRO FAMILY OF PRODUCTS

Visit the SePRO website **www.lakelawnandpond.com** to learn more about the SePRO family of products for the best solution to your toughest pond and lakeshore aquatic weed and algae problems.

{Insert graphic – SePRO product family photo}

STORAGE AND DISPOSAL

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Consumer Promise: 100% Satisfaction Guaranteed.

Questions, Comments or Information

{graphic of phone} Call 1-866-869-8521 {graphic of internet/computer} www.lakelawnandpond.com

Always read and follow label directions. Made in U.S.A.

SePRO Corporation 11550 N. Meridian Street, Suite 600, Carmel, IN 46032 U.S.A.

EPA Reg. No. 67690-XX FPL060208

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