



FIFRA 24(C)

SPECIAL LOCAL NEED (SLN) LABEL

SePRO Corporation 11550 N. Meridian St., Suite 600, Carmel, IN 46032 USA

(FOR DISTRIBUTION AND USE ONLY IN THE STATE OF TEXAS)

This label for Natrix expires and must not be distributed or used in accordance with this SLN registration after 31 December 2020.

Natrix®

For Use to Control Invasive/Exotic Aquatic Mussels, Snails, Oysters or Clams in the Richland Chambers Reservoir, Texas.

Active Ingredient

Copper Ethanolamine Complex† (Mixed CAS#'s 82027-59-6 & 14215-52-2) 28.2%

Other Ingredients 71.8%

TOTAL 100.0%

†Metallic Copper equivalent = 9.1%

EPA Reg. No. 67690-9

EPA SLN No. TX-170007

ATTENTION

- For use only in the Richland Chambers reservoir, in the following Texas counties: Freestone, Navarro, Tarrant and Dallas.
- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This labeling must be in the possession of the user at the time of application when applying this product to control invasive/exotic aquatic mussels, snails, oysters or clams.
- Read the label affixed to the container before applying. Carefully follow all precautionary statements and applicable use directions except as specified here.

DIRECTIONS FOR USE

Natrix may be applied to control invasive/exotic aquatic mussel, snail, oyster or clam species, such as: zebra mussels (*Dreissena polymorpha*), quagga mussels (*Dreissena rostriformis bugensis*), Asian clams (*Corbicula fluminea*), and island applesnails (*Pomacea insularum*). Apply at a concentration up to 1.0 ppm of copper in areas containing an active potable water intake; and up to 2.5 ppm of copper in non-potable water or in areas containing potable water intakes that can be turned off until copper concentrations are less than 1.0 ppm at the intake.

Rates and exposure times will vary based on the species and life stage of the species being controlled, as well as treatment conditions. Use the lowest rate and frequency of application necessary to control the target invasive/exotic species. For effective control of adult life stages and depending on site conditions, repeat applications may be necessary. Within the half of the water body being treated, repeat applications are permissible if needed to maintain lethal concentrations of copper for sufficient time period. When re-applying, do not exceed a resulting concentration of 1.0 mg/L of metallic copper (background + applied copper) in the treated water if it contains an active potable water intake. Do not treat the second half of the body of



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water within 14 days of the last treatment of the first half. For best results in flowing water, maintain an injection rate for a minimum of 24 hours.

- In potable water with an active water intake in the treated area, apply Natrix at a rate up to 3 gallons per acre foot in static water or at a rate up to 32 ounces per cubic feet per second (cfs) per hour in flowing water.
- In non-potable water or potable water with intakes in the treatment area that can be turned off until copper concentrations are less than 1.0 ppm at the intake, apply Natrix at a rate up to 7.5 gallons per acre foot in static water or at a rate up to 78.9 ounces per cfs per hour in flowing water.

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