

No Known Effective Antidote

If swallowed, CALL PHYSICIAN IMMEDIATELY INDUCE VOMITING by giving milk or white of egg beaten in water, then a tablespoon of salt in glass of warm water and repeat until vomit fluid is clear. Repeat milk or white of egg beaten with water. In case of contact, flush skin or eyes with water for at least 15 minutes, for eyes get medical attention.

Only for sale to and application by certified applicators of the U.S. Fish and Wildlife Service, Fisheries and Oceans Canada, and Provincial and State Fish and Game employees or persons under their direct supervision.

2039#78042

Hoechst 
Reg. TM Hoechst AG

BEST AVAILABLE COPY

Sea Lamprey Larvicide

LAMPRECID

Active Ingredient:**a,a,a-Trifluoro-4-Nitro-m-Cresol, Sodium Salt:**

%

Equivalent to % Free Cresol**Inert Ingredient:**

%

Total 100.0%

KEEP OUT OF REACH OF CHILDREN POISON - DANGER



For use by trained operators only. May be fatal if swallowed or absorbed through skin. Avoid contact with skin and eyes. May produce severe burns. Care must be exercised in handling the concentrated forms of the larvicide. Protective clothing, rubber gloves, and face masks are necessary for the minimum protection of handlers. Wash thoroughly after handling. Containers should be rendered useless by piercing after use and flushed with water - then buried. Spillage should be flushed with water.

Requirements for Application

Each stream selected for treatment must first be analyzed on site to determine both the minimum concentration of material required to kill lamprey larvae and the maximum concentration that can be applied without causing undue fish mortality. Analysis constitutes live animal bioassay or the use of a regression established by past bioassays and total alkalinity and conductivity of stream water.

Carefully calculate stream flow rate and add the concentration of material necessary to kill lamprey larvae, providing such concentration falls below that which can be applied without causing undue fish mortality. Dispense material by metering devices sufficiently accurate to maintain predetermined concentration. Concentration in stream must be monitored by colorimetric analysis or by gas chromatography.

Local State and Provincial Fish and Game Agencies must be contacted before product is applied. Municipalities that use streams requiring treatment as potable water sources must be notified of the impending treatment at least 24 hours prior to application. Agricultural operators that use stream requiring treatment as a source of potable water must be notified of the impending treatment at least 24 hours prior to application. Agricultural operators must turn off their irrigation system for a 24 hour period during and after treatment. Not to be used by unauthorized personnel.

EPA Reg No. 6704-45

Gross

lbs

Net

lbs

Tare

lbs

Production Date

Control No.

Drum

ACCEPTED

JUL 6 1982

Under the authority of the
Furnish as a sample for
registration
EPA Reg No. 6704-45

Hoechst Aktiengesellschaft
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Hoechst 