

[491-27]

# SELIG'S LARVAECIDE

**ACTIVE INGREDIENTS:**

Coal Tar Neutral Oils.....	62.50%
Soap (Potassium Soap of Coconut Oil).....	16.50%
Cresylic Acid.....	11.00%

**INERT INGREDIENTS:**

Water.....	10.00% (Max.)
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Larvaecide is a powerful, scientifically developed product for mosquito control work in fresh water for use by states, cities and counties as well as large industrial concerns.

### WARNING: KEEP OUT OF REACH OF CHILDREN

This product may be fatal if swallowed or absorbed through skin. May produce severe burns. Do not get in eyes, on skin or on clothing. Avoid breathing spray mist. Wash thoroughly after handling.

### DIRECTIONS

For controlling mosquito larvae in Damp, Marshy Land, Stagnant Pools and Small Streams, as well as other similar places, dilute Selig's Larvaecide in the proportion of 1 pint to sixty-five gallons of water and thoroughly soak surface with the solution. This is a very strong solution and usually kills mosquito larvae in less than five minutes.

For Sewers, Drains: Use 1 pint of Selig's Larvaecide diluted in 65 gallons of water and pour generously into sewers and drains.

*N.A. Fish bearing*  
For Small Lakes and Ponds: Estimate the approximate number of gallons by multiplying the average width, by the length, by the depth. Then multiply by 1728 and divide the answer by 231, which will give the number of gallons capacity in the pond or lake. For each 5000 gallons of water in the Lake or Pond, spray one gallon of pure Selig's Larvaecide all around the edges or banks for about 3 or 4 feet from the shore as well as into the lake. For example, if the pond has approximately 25,000 gallons capacity, spray 5 gallons of Larvaecide into the lake, also spraying some around the damp banks or edges. This will kill the larvae within a very short time, usually less than 15 minutes.

Follow these directions for best results. Remember a dilution of 1 gallon of Selig's Larvaecide to 5000 gallons of water usually kills larvae in less than 5 minutes under normal conditions. **THIS PRODUCT IS TOXIC TO FISH. KEEP OUT OF FISH-BEARING WATERS.**

Do not reuse empty drums. Return to drum conditioner or destroy by perforating or crushing and burying in a safe place.

DALLAS  
HOUSTON  
LOUISVILLE  
LOS ANGELES

**ACCEPTED**  
*Dec 2, 1968*

UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND ROUANTICIDE ACT  
FOR ECONOMIC PESTICIDE REGISTRATION  
EPA UNIT NO. 491-27 SUBMIT  
TO ATTACHED COMMENTS.

Manufactured by



ATLANTA, GEORGIA

USDA REG. NO. 491-27

MIAMI  
NEW ORLEANS  
KANSAS CITY  
SAN JUAN