

# SELIG'S GRAIN FUMIGANT NO. 15

## ACTIVE INGREDIENTS:

Carbon Tetrachloride, ethylene dibromide and ethylene dichloride.  
Contains 15% Ethylene Dibromide by volume, 20.4 by weight.

## INERT INGREDIENTS: 3%

GRAIN FUMIGANT NO. 15 has been especially formulated for local or "spot" fumigation in the control of insect pests infesting grain, flour mill equipment and storage facilities. When properly applied, it controls the Granary Weevil, Lesser Grain Borer, Indian Meal Moth, Angoumois Grain Moth, Red Flour Moth, Saw-toothed Grain Beetle, Flat Grain Beetle, Confused Flour Beetle, Hairy Fungus Beetle, Foreign Grain Beetle, Rice Weevil and Cadelle.

The best fumigation results are secured when the temperature is about 75° F. The fumigation exposure period should be at least 24 hours. After fumigation, the structure should be thoroughly aired until all fumigant vapor is removed. Equipment and storage facilities should be inspected for insect infestation at least once a month. If evidence of insect damage shows up, fumigate promptly.

Directions on this label are based on best information available and are not necessarily recommended for use under all conditions. Therefore, consult the USDA, or your state agricultural agency for exact recommendation on methods of application, fumigation dosage, and insects controlled. Selig's Grain Fumigant No. 15 can be applied by spraying or pouring it on the inside of mill units in the following manner:

UNIT	APPLICATION POINT	DOSAGE IN FLUID OUNCES
Purifier and Reel Conveyors	Along entire length of conveyors	16 to 20
Sifter	On each section	12
Flour Conveyors	Along entire length	1 to 3 per linear ft.
Elevator Boots	Trough hole drilled boot	14 to 16
Elevator Heads	Apply inside	12
Bins (When empty)	Apply around inside near top of bin	48 per sq. 500 cu. ft. of bin space
Dust Trunks	Inside near top	16

## WARNING: KEEP OUT OF REACH OF CHILDREN

FLAMMABLE LIQUID. VAPOR HARMFUL. Harmful by inhalation, swallowing, skin contact, or contact with eyes which prevent breathing of vapor. When a gas is not approved by the U.S. Bureau of Mines for protection against organic vapors, it is not to be used. Mixtures of this fumigant with water are not to be used. In case of contact with skin, wash with water for at least 15 minutes and seek medical attention. Remove contact lenses, including contact lenses, immediately. After all fumigant vapor has been removed, thoroughly air the structure, which has been fumigated, until the structure is thoroughly aired for at least 24 hours, and all fumigant vapor is removed. Wear an approved gas mask or oxygen breathing apparatus when using.

ACCEPTED  
 Jan 9, 1948

DALLAS  
HOUSTON  
LOUISVILLE  
LOS ANGELES



Manufactured by  
**THE SELIG CHEMICAL INDUSTRIES INC.**

MIAMI  
NEW ORLEANS  
KANSAS CITY  
SAN JUAN

ATLANTA, GEORGIA  
**USDA Reg. No. 491-82**