491-154

SELIG'S
GRAINFUME MB

100% ACTIVE INGREDIENTS
Carbon Tetrachloride, Ethylene Dichloride and Ethylene Dibromide.

DIRECTIONS

INSECTS CONTROLLED:

GRAINFUME MB is a preparation formulated especially for the control of insects infesting bulk seed and grain stored in large terminal elevators. Insect pests controlled by the proper use of GRAINFUME MB:

Granary weevil	Red flour moth	Hairy fungus beetle
Lesser grain borer	Saw-toothed grain beetle	Foreign grain beetle
Indian meal moth	Flat grain beetle	Rice weevil
Angoumois grain moth	Confused flour beetle	Cadelle

APPLICATION:

Application can be made by means of bucket sprayers or power sprayers. Spray the liquid uniformly over the surface of the material. GRAINFUME MB quickly vaporizes, forming a heavy vapor which kills the insects as it settles through the seed or grain. The optimum grain temperature for fumigating is between 65° to 75° F. Use GRAINFUME MB at a dosage of 1½ gallons per 1000 bushels of stored material. It is usual to make application as the grain or seed is being turned from one bin to another. In that way the ingoing material will carry the fumigant along and distribute it uniformly throughout the bin. Material going into the top and bottom of the bin should receive a double dosage. The exposure period is one week. After exposure, the enclosures should be aerated for at last 24 hours. Fumigation should be undertaken only on storage facilities capable of retaining the vapors for the required exposure period. Stored grain or seed should be inspected 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 agencies for exact recommendations on methods of application, fumigation dosages and insects controlled.

NOTICE: Seller makes no warranty of any kind, express or implied, concerning the use of