GENERAL FUMIGATION DIRECTIONS

For specific information on dosage, uses, insect problems, procedures or safety precautions consult [illegible]

This fumigant may be used in box cars, warehouses, fumigation vaults, food and cereal mills, ships and bulk grain storages. Do not fumigate if grain moisture is high or if grain temperature is low (below 60° F) or if there is excessive dockage.

INSECTS CONTROLLED: Granary weevil, grain beetle, rice weevil, cadelles, mites, bran bugs, grain borers, mealworms, Indian meal moth. Kills insects in all life stages. Kills rats and mice in fumigated area.

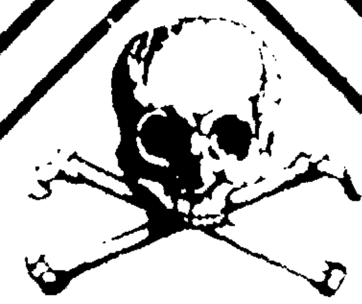
SPACE FUMIGATION: The usual dosage rate for each 1000 cu. ft. will range from 1 to 3 lbs. 12 to 24 hours exposure depending on tightness of structure and kind and amount of commodity in storage.

BULK GRAIN DOSAGE RATES
General: above 65° F

Shelled corn	2 lbs. each 1000 cu. ft.
Wheat, similar small grains	[illegible] lbs. each 1000 cu. ft.
[illegible] grain sorghum	4 lbs. each 1000 cu. ft.

CAUTION: Extinguish all flames such as pilot lights and glowing heating units [illegible]

[illegible]



WARNING

KEEP AWAY from FEED or FOOD PRODUCTS

POISON

CAUTION — DO NOT DROP

DON'T [illegible]

ACCEPTED

[illegible] 1975

ANTIDOTE

• R[illegible] • K[illegible] • Give [illegible] stopped. • Call a physician [illegible]

W[illegible] P[illegible]

• [illegible] • Contact with [illegible] • D[illegible]

98-2

CONTAINS 2% CHLOROPICRIN

ACTIVE INGREDIENTS:		By Wt.
Methyl bromide		98%
Chloropicrin		2%
	Total	100

[illegible]NGER

KEEP [illegible] REACH OF CHILDREN

POISON

NET WEIGHT [illegible] LBS

[illegible] INCORPORATED

SOIL FUMIGATI[illegible]

The following [illegible] general [illegible]

SOIL [illegible] USES [illegible] weed seeds and [illegible] fungi [illegible] tobacco, vegetable transp[illegible] tree seedlings [illegible] greens [illegible] ornamen[illegible] vigorous [illegible] establis[illegible]

SOIL PREPARATION [illegible] for best results. [illegible]

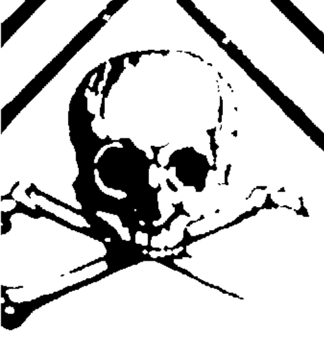
EXPOSURE PERIODS [illegible] soil temperature is between [illegible] 24 hours when above 6[illegible]

DOSAGE [illegible]

WHEN TO PLANT [illegible] 3 days before seed [illegible] setting out vegetable grow[illegible]

APPLICATION OF 98-2 [illegible]

[illegible]



ARNING

om FEED or FOOD PRODUCTS

ISON

— DO NOT DROP

DON'T

ACCEPTED

1975

ANTIDOTE

98-2

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DANGER

KEEP OUT OF REACH OF CHILDREN

POISON

NET WEIGHT ____________ LBS

EPA REG. NO. 29018-2

HY YIELD INCORPORATED

SOIL FUMIGATION DIRECTIONS

SOIL FUMIGANT USES: 98-2 ... effective soil fumigant for the control of nematodes, weed seeds and certain soil borne disease causing fungi. In seed beds and potting soils it contributes to a maximum production of healthy, vigorous tobacco, vegetable transplants, nursery and forest tree seedlings. Where slips, cuttings ... or seeds are used as in greenhouses, nurseries, golf greens, lawns and ornamental gardens, healthy and vigorous rooting is established quickly.

SOIL PREPARATION: Plow or otherwise work soil to a fine tilth. Add fertilizer, manure ... work in well. Soil should be moist and friable for best results. Do not fumigate when soil is dry or excessively wet.

CAUTION: Do not fumigate when soil temperature is below 50° F. 98-2 ... use in vegetable beds is limited to the production of transplants only.

EXPOSURE PERIODS: Expose for 48 hours when soil temperature is between 50° F and 60° F and for 24 hours when above 60° F.

DOSAGE: ... for each 100 sq. ft. ...

WHEN TO PLANT: After the exposure period ... soil for 3 days before seeding or 5 ... before setting out vegetative growth.

APPLICATION OF 98-2 ... method ... consists ... by means ... a plastic tube ... under the ... 200 ... 400 ...

TREE AND VINE SITE FUMIGATION DIRECTIONS

... SOIL FOR CONTROL OF PHYTOPHTHORA AND CITRUS NEMATODE IN FLORIDA SANDY SOILS ... Trees ... planted ... treated ... have harvest ... 24 months ... Apply at the rate of ... 4 mil ... tarp ... Fumigate for 36 hours ... depth of 4 feet. Aerate 2 weeks before setting transplants in treated area.

CONTROL OF ARMILLARIA MELLEA (OAK ROOT FUNGUS) IN DECIDUOUS FRUITS AND NUTS, CITRUS AND VINEYARDS

DOSAGE AND METHOD OF APPLICATION

... Crops which are planted in this treated soil ... have harvest ... at least 24 months. Method ... as follows:

1. After the soil ... prepared, inject 2 ... 100 sq. ft. ... 48 inches apart to a depth of 3 ... Covered ... polyethylene ... *Armillaria mellea* ... groves and deciduous fruit tree orchards ... trees ... 24 months.

DEEP INJECTION AUGER PROBE TREATMENT ... below the surface ... *Armillaria mellea* ...