

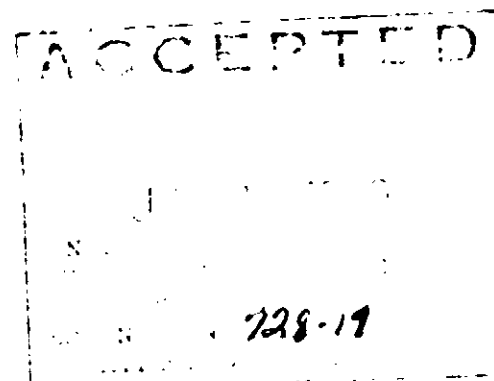
FRONT PANEL

FUMIGRAIN P-75

For fumigation of corn, soy, sorghum and wheat.

Active ingredients:

Ethylene Dichloride - - - - - 67.49%
Carbon Tetrachloride - - - - - 32.51%
Total active ingredients - - - - - 100.00%



WARNING: Keep out of reach of children.
(See back panel for additional warnings)

Net contents 1 quart

Manufactured by
PEARSON & COMPANY
Mobile, Alabama

BACK PANEL

DIRECTIONS: Rate of application as follows:

Bin Contents	Amount Fumigrain P-75 per 1000 bu.
Less than 500 bu	8 gals per 1000 bu
500 to 1500 bu	6 gals per 1000 bu
1500 to 3000 bu	5 gals per 1000 bu
over 3000 bu	4 1/2 gal per 1000 bu

Method of Application: The temperature of the grain should be above 60 F. The storage bins should be tightly sealed. The grain surface should be level. If there is damp moldy layer on top, it must be broken up well in advance of application, or removed. The proper amount of Fumigrain P-75 should be applied uniformly over the surface of the grain. A stirrer pump and hose is suggested, but an ordinary sprinker can be used. For small lots of grain or seed: Place in 55 gallon drum, and sprinkle 3/4 of a pint of Fumigrain P-75 evenly over the surface of the seed and tightly cover the container. If retention of seed germination is desired, discontinue fumigation after 72 hours and thoroughly ventilate the fumigated seed.

WARNING: Fumigrain P-75 vapors should not be breathed. Avoid breathing fumes. Careful if inhaled or swallowed. Avoid contact with skin, eyes, and clothing. Thoroughly wash face and hands with soap and water after fumigation with Fumigrain P-75, or immediately if any is spilled on the skin. Do not re-enter treated areas without an airline respirator or a full face gas mask with a canister for protection against organic vapors. Fumigrain P-75 is flammable.

For further information consult your State Agricultural Extension Service.