

LETHALAIRE

AN AEROSOL INSECTICIDE CONTAINING

**20% VAPONA*
INSECTICIDE**



NET WT.
10 LBS.
(4.5 Kg)

FOR WAREHOUSE INSECT CONTROL IN NON-RESIDENTIAL FOOD-HANDLING AREAS.

ACTIVE INGREDIENTS

20% Vapona (Dichloro Phosphate (DDVP))

1% Propellant

INERT INGREDIENTS

79% Propellant

TOTAL

By Weight
18.6%
1.4%
80.0%
100.0%



**KEEP OUT OF REACH OF CHILDREN
VAPOR EXTREMELY HAZARDOUS
DANGER! POISON**



**SEE RIGHT PANEL FOR ADDITIONAL PRECAUTIONS
HAZARDOUS TO HUMANS AND DOMESTIC ANIMALS**

Extremely flammable. Do not use in confined areas. Poisonous if swallowed, inhaled or absorbed through skin. Read all of label directions carefully. Keep away from heat and open flame. Do not breathe vapor. Do not get vapor or liquid on skin. Do not get on clothing. Keep away from food and food products. Do not get on clothing.

ALWAYS USE AN APPROVED GAS MASK WHEN APPLYING: Wear a pesticide respirator jointly approved by the Mining and Safety Administration, the U.S. Bureau of Mines and by the National Institute for Occupational Safety and Health (NIOSH) under 30 CFR Part 11.

PHYSICAL OR CHEMICAL HAZARDS

Highly flammable. Do not use or store near heat or open flame. Do not puncture or incinerate container. Exposure to high pressure may cause bursting.

THIS CYLINDER IS REFILLABLE

Return to Manufacturer for Deposit or Exchange when Empty.

EPA EST 1187-VA 1

A Product of

EPA Reg. No 1187-115

VIRGINIA CHEMICALS INC. PORTSMOUTH, VIRGINIA

DIRECTIONS FOR APPLYING *LETHALAIRE* A-41

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING

IMPORTANT—First read the precautions printed on Right Panel of Label

GENERAL INFORMATION: LETHALAIRE A-41 is a low speed gas designed for use only with Virginia Chemicals Inc. automatic application equipment. Application should be made in accordance with the instructions on the label. The gas is not intended for use in areas where it is not intended to be used. It is not intended for use in areas where it is not intended to be used. It is not intended for use in areas where it is not intended to be used.

ENTOMOLOGICAL RECOMMENDATIONS: LETHALAIRE A-41 is recommended for control of the following insects: **FLY, HOUSE, MEAL WORM, MEDITERRANEAN FLOUR MOTH, INDIAN MEAL MOTH, ANGIO MOIS GRAIN MOTH, ALMOND MOTH, SAWTOOTHED GRAIN BEETLE, CONFUSED FLOUR BEETLE, RICE WEEVIL, LESSER GRAIN BORER, C. GARETTE BEETLE AND CADELLE** in food warehouses and plants containing packaged or packaged raw or processed food not subject to rapid deterioration that will render it unfit for consumption. It is not recommended for use in areas where it is not intended to be used. **LETHALAIRE A-41** cannot be used where produce, fruits, vegetables, and grains are stored. It cannot be used where raw commodities such as eggs, milk, poultry, fresh fruits and vegetables are stored.

PREPARATION OF FACTORY OR WAREHOUSE AREAS: LETHALAIRE A-41 automatic insect control systems can be installed only under supervision of personnel trained by Virginia Chemicals Inc. The gas must be applied to permanently mounted brackets and fitted with selected application tubes. Each aerosol will control stored insects in an area up to 500 cubic feet of space. As many as 60 units can be wired in series and distributed throughout a single A-41 meter. The meter must be set to deliver 2.5 grams **LETHALAIRE A-41** per 1,000 cubic feet of space and 5 gram DDT per 1,000 cubic feet. Each A-41 cylinder contains 4 to 5 grams of material which will give 36 treatments for 1,000 cubic feet of space. Optimum results are obtained when daily applications are made as night operations are minimized. **LETHALAIRE A-41** insecticide does not penetrate containers and infested products should be fumigated or treated by other effective methods approved for this purpose. Treatments must be made during hours when buildings are unoccupied. All entrances should be locked and caution signs must be placed at entrances showing safe level of gas. Treated areas should not be entered for a period of 24 hours after application. Food should be removed or covered during treatment. All food processing surfaces must be covered during treatment or be thoroughly cleaned before using. The mechanical equipment used in the application of this insecticide and composition is covered by United States Patent Number 3,209,950 owned by Virginia Chemicals Inc.

LOT
NO.

DOT SHIPPING NAME
COMPRESSED GAS, n.o.s.

27-332 882V