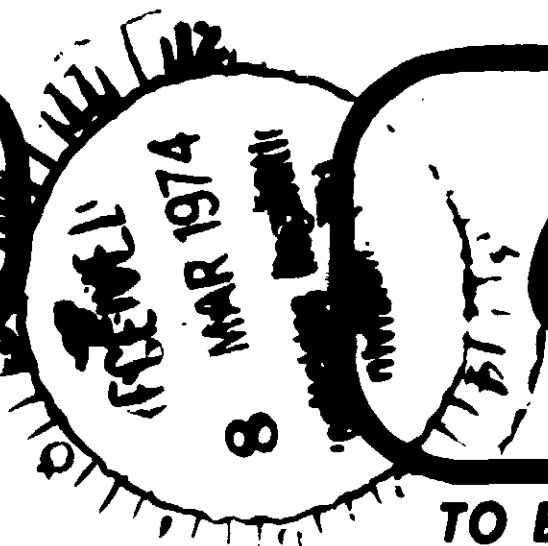


DIRECTIONS FOR APPLYING

CESSCOTM AERO 20



CESSCOTM AERO 20

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

Pat. No. 3,614,841. Other patents pending.

**TO BE USED ONLY WITH SPECIFIC DOSAGE INSECTICIDE
AEROSOL PIPING SYSTEM WITH AUTOMATIC TIMER.
AN AEROSOL INSECTICIDE CONTAINING**

20% VAPONA[®]

FOR THE CONTROL OF TOBACCO INSECTS

ACTIVE INGREDIENTS:	By Weight
2,2-Dichlorovinyl Dimethyl Phosphate	18.6%
Related Compounds	1.4%
INERT INGREDIENTS	80.0%
Total	100.0%

®Shell Registered Trademark



**POISON
DANGER!**



**VAPOR EXTREMELY HAZARDOUS
Keep out of the reach of children.**

Placard must be placed outside of treated area. Poisonous if swallowed, inhaled or absorbed through skin. Read all of label carefully. Use only as directed. Keep away from heat and open flame. Do not breathe vapor. Do not get vapor or liquid on skin. Do not get vapor or liquid in eyes. Keep away from feed and food products. Do not get on clothing.

ALWAYS USE AN APPROVED GAS MASK WHEN APPLYING and have an extra gas mask of a type approved by the U. S. Bureau of Mines for VAPONA[®] insecticide protection available in case of emergency.

Net Wet 200 Lbs.

EPA Reg. No. 6959-35

A Product of

Cessco, Inc.

P. O. Box 12452 • Charlotte, N. C. 28205

ENTOMOLOGICAL RECOMMENDATIONS: When applied as an aerosol CESSCO AERO 20 is recommended for use in tobacco warehouses and factories for the control of the tobacco moth, *Ephesia elutella* (Hbn.) and the cigarette beetle, *Lasioderma serricorne* (F.).

GENERAL INFORMATION: CESSCO AERO 20 applied as an aerosol in warehouse areas kills by contact and the deposit of insecticide releases a vapor which continues to kill for three to four days. The insecticide volatilizes completely in about two weeks. The vapor will give good control of the tobacco moth and will also kill exposed adult cigarette beetles and young larvae, also destroying the viability of eggs in the later stages of incubation if they are exposed. Because the vapor emitted from this material will kill for several days, it is more effective than a contact insecticide which kills only during the few minutes its particles are suspended in the air.

Tobacco insects are most active between 5:00 P.M. and midnight. For this reason, aerosols applied between 5:00 P.M. and midnight give best results. Large quantities of tobacco may be treated rapidly and with relative economy.

PREPARATION OF FACTORY AND/OR WAREHOUSE AREAS: The preparation of factory or warehouse areas is based primarily on the number of cubic feet of area to be treated. Several CESSCO AERO 20 nozzles can be mounted and wired in series. This enables two or more nozzles to be activated simultaneously through the use of a single electrical switch.

NON-AIR-CONDITIONED FACTORY AREAS: The number of nozzles is based on an application rate of 2.5 grams of CESSCO AERO 20 per 1000 cubic feet (.5 gram of VAPONA[®] per 1000 cubic feet.)

AIR-CONDITIONED FACTORY AREAS: The number of nozzles is based on an application rate of 5.0 grams of CESSCO AERO 20 per 1000 cubic feet (1 gram of VAPONA[®] per 1000 cubic feet).

Do not remain in treated areas. Ventilate the area after treatment is completed. Treated warehouses should not be entered for a period of four hours after application, or until aerosol particles have settled.

WARNING. Contents under pressure. Do not puncture. Do not use or store near heat or open flame. Exposure to temperatures above 130° F may cause bursting. Never throw container into fire or incinerator.

LOT NO.

CESVAPO 1173R

ACCEPTED
6959-35
MAY 22 1974
RECEIVED
FOR DEPT. OF AGRICULTURE
ED UNDER NO. SUBJECT
ATTACHED COMMENTS.

CESSCOTM AERO 20

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BEFORE USING THIS PRODUCT READ THESE PRECAUTIONS

POISON



POISON



1. Rapidly absorbed through the skin. Wear clean rubber gloves, clean waterproof protective clothing and goggles. DO NOT CONTACT THE SKIN.
2. DO NOT INHALE VAPONA MIST.
3. ADEQUATE PERSONAL HYGIENE AND CLEANLINESS ARE NECESSARY. After applying, remove clothing and bathe thoroughly with warm water and soap. Wash clothing before re-use.
4. DO NOT CONTAMINATE FOOD, smoke, eat or chew tobacco in the operating area.

ANTIDOTE AND FIRST AID TREATMENT

ATROPINE is the emergency antidote for VAPONA® insecticide poisoning. 2-PAM is also antidotal and may be administered in conjunction with atropine. Consult your physician about obtaining an adequate supply of 1/100-grain atropine tablets for emergency use. CALL A PHYSICIAN IMMEDIATELY IN ALL CASES OF SUSPECTED POISONING.

INTERNAL: If the VAPONA® has been swallowed, induce vomiting immediately. This may be done by introducing a finger into the throat or by giving warm salt water (1 tablespoon of salt to a glass of water). NEVER GIVE ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON.

EXTERNAL: If the VAPONA® has been spilled on the skin, immediately remove patient from the vicinity of the insecticide, remove all contaminated clothing, and wash skin with soap and running water. If the material gets into the eyes, wash immediately with running water for at least ten minutes.

IF WARNING SYMPTOMS APPEAR: Administer two 1/100 grain atropine tablets immediately. NEVER ADMINISTER ATROPINE UNLESS WARNING SYMPTOMS APPEAR. (See WARNING SYMPTOMS below).

- Keep patient prone and quiet.
- Start artificial respiration immediately if patient is not breathing.
- Transport the patient immediately to the nearest physician.

NOTE TO PHYSICIAN

WARNING SYMPTOMS: Symptoms include weakness, headache, tightness in chest, blurred vision, non-reactive pin-point pupils, salivation, sweating, nausea, vomiting, diarrhea and abdominal cramps.

TREATMENT: Atropine is the specific therapeutic antagonist of choice against parasympathetic nervous stimulation. If there are signs of parasympathetic stimulation, atropine sulfate should be injected at 10-minute intervals, in doses of 1 to 2 milligrams until complete atropinization has occurred.

- Morphine is contraindicated.
- Clear chest by postural drainage.
- Observe patient continuously for 48 hours.
- Repeated exposure to cholinesterase inhibitors may, without warning, cause prolonged susceptibility to very small doses of any cholinesterase inhibitor.
- Allow no further exposure until time for cholinesterase regeneration has been allowed as determined by blood test.