

71874

✓ Twenty four

FLIES MOSQUITOES WASPS GNATS

FLYING ADULT MOTHS - A certain amount of space is to be left between the treated surfaces, for arranging clothing and other articles so that the flying adult moths can circulate freely around them. Keep the treated area at a constant minimum of at least 36 inches away from the articles. Apply 1/2 ounce per 1000 cubic feet of space and close the treated area for 45 minutes or more. Spraying closer or longer than as directed above, or more often than bi-weekly, may cause stains on fabrics, furs and other materials. V. Twenty-four is not a moth proofing agent and will not destroy uncontacted adult moths.

SILVERFISH, ANTS, ROACHES and CRICKETS: Ascertain square feet of space to be treated. Open all doors, cabinets, closets, etc. Direct the mist toward insects, into cracks, crevices, and trails on door sills and window frames. For initial cleanup, apply for 10-15 seconds per 100 square feet of floor space. Follow up with periodic applications as a space aerosol at 3 to 5 seconds per 1,000 cu. ft. of space. Close room for one hour. Repeat treatment as necessary. Do not spray directly on clothes, fabrics or other materials.

STORED PRODUCT INSECTS (Accessible Stages):

(1) FLOUR BEETLES AND WEEVILS—Direct treatment toward insects into cracks, crevices around machinery, around containers of stored products and other areas that may harbor insects. Hit as many insects as possible. A minimum dosage of 10-15 seconds treating time per 100 sq. ft. of floor space is recommended, leaving treated area tightly closed for at least 45 minutes. Repeat treatment as required. **(2) INDIAN MEAL (CHOCOLATE) and FLOUR MOTHS**—Close doors and windows. Direct aerosol to all parts of the room, especially into dark enclosures and around stored product containers, etc. where adult moths may be resting. Use a minimum dosage of 4 to 6 seconds treating time per 1000 cu. ft. of space. Leave treated area closed 120 minutes. Repeat treatment weekly, or as other living moths appear. All infested foods should be fumigated or discarded. Do not remain in treated areas, and ventilate the area after treatment is completed.

22. 03

Made in U.S.A.

NET WT 5 POUNDS
(2.268 KILOGRAMS)



Twenty-four

AEROSOL INSECTICIDE

KILLS FLIES, MOSQUITOES WASPS, GNATS,
SILVERFISH, ANTS, ROACHES and CRICKETS

ACTIVE INGREDIENTS: Pyrethrins 0.5%, Technical propenyl butoxide 1.0%, N-Octyl bicycloheptene dicarboximide 1.0%, Petroleum distillates 12.5%.

INERT INGREDIENTS: 85.0%

*Equivalent to 0.8% (butylcarbitol) (6-propylpiperidine) ether and 0.2% of other related compounds.

CAUTION: KEEP OUT OF REACH OF CHILDREN

See back panel for warnings

This **NON-REFILLABLE** cylinder contains a liquid 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.

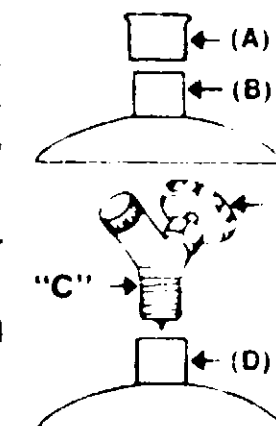
E.P.A. Req. No. 1187-49

VIRGINIA CHEMICALS INC., PORTSMOUTH, VA 23703

How to assemble and operate the V Twenty-four CONTAINER -- APPLICATOR

How To Assemble And Operate The Package And Applicator Valve Assembly "C"

- (1)** Remove cap **(A)** from cylinder spud **(B)**.
- (2)** Be sure Applicator Valve is closed.
- (3)** Insert Applicator Valve Assembly "C" in cylinder spud **(B)** and screw down hand tight.
- (4) DO NOT USE CYLINDER IN INVERTED POSITION.**
- (5)** Keep handwheel **(D)** in upward position.
- (6)** One half turn releases flow.
- (7) After container is empty, remove Applicator Valve "C" for reuse.**



WARNING

- Do not spray directly on food or utensils.
- Do not remain in treated areas and ventilate the area after treatment is completed
- Remove pets, birds and cover fish aquariums before spraying.
- Use in food processing plants is limited to when the plant is not in operation. All food processing surfaces should be covered or thoroughly cleaned before using Food should be removed or protected

LOT NO.



FLYING OFF

416

15 January 1960

Certified for use as an article of stores on board vessels. This certification covers only hazard in the use of this product. The efficiency of this product is not passed upon.

U. S. COAST GUARD

ACCEPTED

APR 1 1964

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