675-32

## *TITAN\* MIST INSECTICIDE MODULE*

is an effective formulation designed for use in the automatic ENVIRONMENTAL SPACE PROGRAMMER.

Used in the ENVIRONMENTAL SPACE PROGRAMMER, the special valve is actuated automatically, emitting 100 mg. doses each 15 minutes. Each dose contains millions of tiny particles which float in the air, killing a high proportion of flies, moscuitos, gnats.

Usually the effectiveness of TITAN MIST Insecticide will be noticeable within one hour after the dispenser is actuated. If less than 24 hour control is required, the dispenser should be set to start one hour before control is desired and run one hour after control is established.

Factors such as air change rate, size and shape of space treated, humidity and temperature affect insect activity and control. One dispenser per 6,000 cubic feet may be considered an average. For best results, mount the dispenser as high as possible and in a location where moving air will carry the spray throughout the desired area. Do not spray on polished or varnished surfaces.

#### Active Ingredients

Pyrethrins . . . . 90%, \*Piperonyl Butoxide, Technical . . . 1.80%, N-octyl bicycloheptene dicarboximide ... 3.00%. Petroleum Distillates . . . 14.30%,

Inert Ingredients: 80.0%.

\*Equivalent to 1.44% (butylcarbrivi) (6-propylpiperonyl) ether and 36 of related compounds.

(e) As with any method of insect control, improved performance is achieved when good sanitary practices are used. The 12 ounce can contains approximately 3300 shots and, therefore, will operate for about one month on a 24 hour basis or about two months on a 12 hour basis. Change container accordingly.

----EPA Reg. 575-32-AA

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.

Use 12' or more from exposed food. Do not spray on face. Do not use in nurseries or room where infants, ill or aged persons are confined.

### NATIONAL LABORATORIES

Lehn & Fink Industrial Products Division of Sterling Drug Inc., distr. 225 Summit Avenue Montvale, N. J. 07645

# FUNCICIDE ANU RUUERIA WORK NO. A NEW **INSECTICIDE MODULE**

Kills Flies, Mostjuitos: and Gnaits. Even Wills D.D.T. resistant flies:

ACCEPTED FEB 24 1975

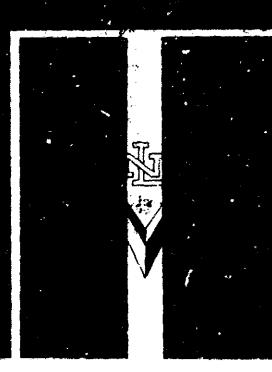
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> WARNING: KEEP OUT OF. REACH OF CHILDREN, Read additional cautions on back panel.

Net Wt. 12 oz. Avdp. \*TRADEMARK



FM HSE IN.

Restaurants **Food Serving** and Preparation

Arsas Kennels Farms Lavatories Stores Schools Clubs Moteis Hotels Laboratories Factories and Storage Areas of Hospitals and Nursing Centers