[421 371]

to prevent breeding.

ACCEPTED |

DIRECTIONS FOR USE

Hold dispenser upright. Direct spray toward surface on areas to be sprayed. Point opening away from face when pressing button.

TO CONTROL FLIES, MOSQUITOES, FLYING MOTHS, AND CTHER SIMILAR FLYING INSECTS, close doors and windows and direct mist upward toward corners of the room. 15 to 20 seconds is sufficient for an average room. Do not spray on food.

CLOTHES MOTHS: Spray clothing, overstuffed furniture, closets, trunks, rugs, etc. thoroughly. Treat all exposed surfaces as viell as hidden surfaces under folds and in seams of clothing. Repeat monthly unless treated articles are in moth-tight containers.

ROACHES, SILVERFISH, ANTS AND SPIDERS, may be controlled by directing spray into infested areas and into all places where insects are likely to hide. Treated areas should be closed for 15 minutes following spraying. Repeat when necessary or until insects disappear. Cover cooking utansils, dishes and food before spraying. BED BUGS: Insects must be sprayed direct. To destroy bugs and eggs, take bed apart. Spray joints, slats, springs, and mattress, especially seams, bindings and tufts. Will not rust metal. Spray weekly behind baseboards, moldings, pictures, and loose wallpaper

CAUTION: Do not set dispenser on stoves or radiators or store in warm places. Do not puncture the container. Discard after it is empty. Do not attempt to refill.

KEEP OUT OF REACH OF CHILDREN

Do not spray directly on painted surfaces.

DO NOT STORE ABOVE 120 DEGREES. DO NOT INCINERATE.

NET CONTENTS 14 OUNCES

USDAREGISTRATION No. 421-371



NON-TOXIC TO HUMANS AND PETS

A Product of James Varley & Sons, Inc. St. Louis, MO.

ACTIVE INGREDIENTS: 20%
(1) Petroleum Distiliate (2) Technical Piperonyl Butoxide* (3) Pyrethrins I and II

INERT INGREDIENTS: 80%

(1) Dichlorodifluoromethane (2) Trichloromonofluoromethane *(Butylcarbityl)(6-Propylpiperonyl) ether and related compounds.

(SEE SIDE PANEL FOR FURTHER CAUTION)