



ACCEPTED
 NOV 12 1969
 UNDER THE FEDERAL INSECTICIDE ACT AND RODENTICIDE ACT FOR ECONOMIC REASON REGISTERED UNDER NO. 8878-14 SUBJECT TO ATTACHED COMMENTS.


\$1.98




A SAFEGUARD
 CHEMICAL CORPORATION
 PRODUCT



USE IN CLOSETS




LEAVE IN ROOM



LEAVE IN BASEMENT

HOUSEHOLD ROACH and INSECT KILLER

With NEW AUTOMATIC HOOK-ON SPRAYER




JUST HOOK-ON and LEAVE ROOM

AUTOMATIC CONTINUOUS SPRAY
 GUARANTEED TO DESTROY ALL EXISTING BUGS AND PESTS

NET WEIGHT 16 OZ. (1 LB.)

NON-TOXIC TO HUMANS AND PETS

CAUTION: CONTENTS UNDER PRESSURE
KEEP OUT OF THE REACH OF CHILDREN
 See additional cautions on back panel



CHEMICAL CORPORATION
 PRODUCT

NON-INFLAMMABLE **NO KEYSENE ODOR**

SAFEGUARD Brand Household Insect Killer may be used anywhere in the home but food and food premises should be protected from contamination. Also recommended for use in schools, restaurants, hospitals, food stores.

GENERAL DIRECTIONS:
 Close doors and windows and turn off fans and air conditioners. Cover exposed foods, utensils, and food handling surfaces. Open cabinets and doors to expose surfaces to be treated. Extinguish all flames, except pilot lights and candles can at least 6 feet away from pilot lights. For best results leave treated area undisturbed for two hours or more. After treatment, open doors and windows and allow to ventilate for 30 minutes.

AS A TOTAL RELEASE AEROSOL:
DIRECTIONS: Holding container upright and away from you, tilt sprayer until tip engages rim of release holding cup. Valve will remain in open position for full release of contents. Place in upright position on a strong table. Place paper under can to protect surface immediately around areas of release.
 Release the contents of this can for each 10,000 cubic feet of unobstructed space. Use additional cans for large areas or where free flow of fog is not assured.

AS AN AEROSOL INGESTIBLE:
 To Kill Flies (including DDT resistant strains), Mosquitoes, Gnats, Wasps, Hornets, Flying Moths: Close all doors and windows. Spray about 5-10 seconds for average room. In residential buildings, open the air intake just above the insects as they fly through it. For hornets and wasps, use the above dosage.
 To Kill Roaches, Ants, Silverfish, Waterbugs, Spiders: Spray hiding places such as beneath beds, dressers, chairs around sofas and pipes, under carpets and in garages. Spray directly in bugs when possible. Repeat as needed.
 To Kill Bedbugs: Spray mattresses, box springs and bed frames, floor boards, moldings and baseboards. Repeat as necessary.
 To Kill Fleas: Spray floor coverings and sleeping quarters of pets. Repeat as necessary.

ACTIVE INGREDIENTS 15.75%
 PENTACHLOROETHYLENE 15.75%
 PYRETHRIN
 N-OCTYL DIOXOHEPTENE DICARBOXYMIDE
 TETRACETYL PIPERONYL BUTOXIDE
 TETRACETYL PIPERONYL BUTOXIDE
 PROPYLENE GLYCOL ETHYL ETHER AND DDT RELATED COMPOUNDS
 INERT INGREDIENTS 85.75%

CAUTION: STORE BELOW 120°F. DO NOT EXPOSE CONTAINER OR THRU IN FIRE. DO NOT EXPOSE CONTAINER IN DIRECT SUNLIGHT OR ON RADIATION. AVOID OTHER SOURCES OF DIRECT HEAT. EXPOSURE TO HIGH TEMPERATURES MAY CAUSE THIS CONTAINER TO BURST.

USDA REG. NO. 8943-74

SOLD BY
SAFEGUARD CHEMICAL CORPORATION
 NEW YORK, N.Y. 10055

Best Available Image

8848-14 N/12/69

Pg 181 1-7-61-01

Customer	SAFEGUARD CHEMICAL		Design	SAFEGUARD ROACH & INSECT KILLER			
Eng. No.	9-4170	S.O.	3637	Size	211 x 604	Date	10/14/69
I HEREBY CERTIFYING Customer agrees that (1) Continental Can Company, Inc. shall not be liable for (2) any errors in the attached unless they prove to be returned to Continental with a return receipt, and (3) any errors shall be corrected to comply with any local state or federal law or regulation.				exactly the same as the color proved colors, if any, in the attached, although Continental will duplicate the colors as closely as possible to customer's all in hand and hold that any other color shown the highly displayed in the above mentioned attorney fees and court costs or by contract or otherwise, and			