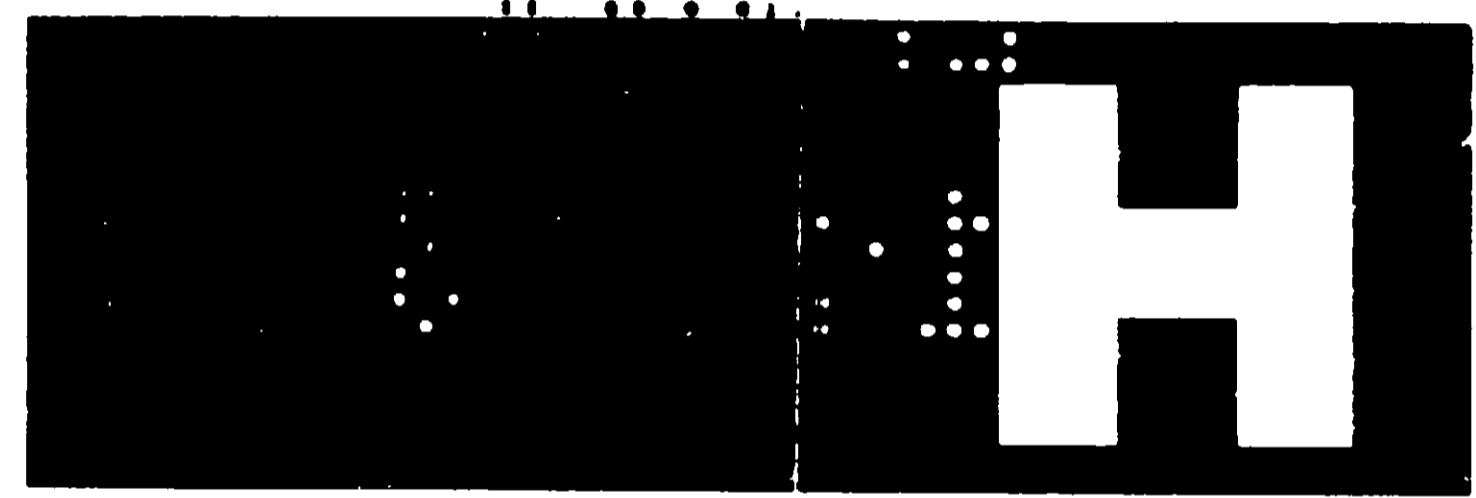


ACCEPTED

FEB 8, 73

[111-140]

# hockwald



 A CONSOLIDATED FOODS COMPANY • RESPONSIVE TO CONSUMER NEEDS

VAPORKILL is a concentrated insecticide for use in control as listed below under directions, of flying, crawling and running stages of certain insect life. Especially compounded for use by food processing establishments, canneries, wineries, bakeries, restaurants, dairies. Kills accessible stages of flies, mosquitoes, gnats, ants, roaches, silverfish, crickets, spiders, scorpions, wasps, hornets, flying moths, skippers, granary weevil, rice weevil, confused flour beetle, cadelle, meal worms, angoumois grain moths, grain mites and Mediterranean flour moths. Vaporkill will control only the exposed stages of the listed insects. Infested stored food products should be fumigated or treated by other effective methods using an approved product intended for this purpose.

EPA Reg. No. 1111-140 AA

NET CONTENTS

# VAPORKILL

ACTIVE INGREDIENTS: ..... 100%  
Pyrethrins 0.50% Technical Piperonyl butoxide \* 1.50%,  
Petroleum hydrocarbons 98.00%.  
\* Equivalent to 1.20% (butylcarbityl) (6-propylpiperonyl) ether and 0.30% related compounds.

## CAUTION

### KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed  
Do not use, pour, spill or store near heat or open flame.  
Do not use, pour, spill or store near heat or open flame.

Food should be removed or covered during treatment. All food processing surfaces should be covered during treatment or thoroughly cleaned before using. When using the product, apply only when plant is not in operation.

Do not use empty drum. Return to drum reconditioner or destroy by perforating or crushing and burying in a safe place.

## DIRECTIONS

**SURFACE TREATMENT**-For control of the accessible stages of flies, mosquitoes, gnats, ants, roaches, silverfish, crickets, spiders, scorpions, wasps, hornets, flying moths, skippers, granary weevil, rice weevil, confused flour beetle, cadelle, meal worms, angoumois grain moths, grain mites, Mediterranean flour moths, running insects, use a machine adjusted to deliver coarse wet particles. Direct spray onto exposed surfaces of walls, floors, baseboards, cupboards, shelving. Use a rate of 1 gallon per each 1000 sq. ft. of surface area. Apply liberally, paying particular attention to cracks, crevices and other hiding places.

**SPACE SPRAYING**-For rapid control of the flying insects, mosquitoes, gnats, wasps, hornets and flying moths, use in a machine adjusted to deliver a fine mist. Direct spray towards upper portions of the room. Fill the room with mist using 1 to 2 oz. per each 1000 cu. ft. of space. Where possible, keep room closed for 15 minutes after spraying. Do not remain in treated areas and ventilate the area after treatment is completed. Insecticide use rates vary with different types of thermal fog generators, but most units are designed to give most effective results when this material is used at the rate of 1 pint per each 12,000 to 14,000 cu. ft. of space. Foods should be removed or covered during treatment.

L72

GALLONS

HIS 13

MANUFACTURED BY

**HOCKWALD CHEMICALS**  
A Division of  
**OXFORD CHEMICALS**  
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