Brayton

Directions For Use

For control of accessible stages of wee vils, flour beetles, meal moth larvae, cadelle, saw-toothed grain beetle, roaches, silverfish, ants, spiders, carpet beetles, *cheese and flour mites, flies and flying moths.

AS A CONTACT SPRAY: For the control of crawling insects listed above, apply directly onto walls, partitions, floors, in cracks, crevices, under skids, equipment, scales, motor mounts, on ledges, in conveyors, proofers, behind switch boxes, sinks, storage cabinets, floor drains, locker and lunch rooms and all places where insects may harbor and multiply.

Food products should be removed from the area during treatment or placed in closed containers or adequately covered to protect food against spray drift.

Food handling, processing equipment or surfaces over which food products are handled should be cleaned AFTER treat ment of the area and BEFORE production is started.

PYRENONE INSECTICIDE **OIL BASE SPRAY**

For Insect Control In Food Plants

ACTIVE INGREDIENTS

*Technical piperonyl butoxide **Pyrethrins** Petroleum Solvent

*Equivalent to 1.008% (butylcarbityl) (6-propylpiperonyl) ether and ACEPTED

USDA REG. No. 2993-1



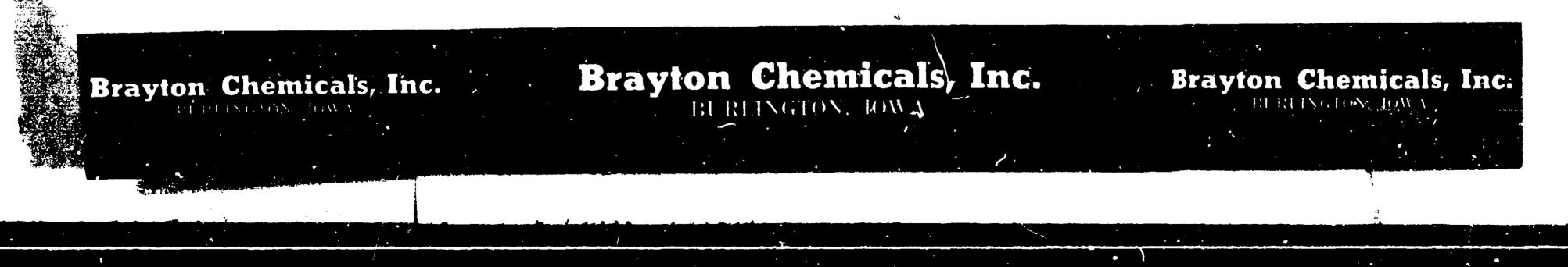
KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Do not spray near or toward open flame. or store near fire or flame. Direct application on food products can cause contamination.

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

FLUID CONTENTS

GALLONS



1.26%
0.16%
98.58 %

TOTAL 109.00%

Mac. 17-1471 UNDER THE FEDERAL INSECTICIDE PINGICIDE AND RODENTICIDE ACT FOR ECONOMIC POISON BEGISTER. ED UNDER NO. SUBJECT

Directions For Use

AS A SPACE SPRAY TO CONTROL FLIES AND FLYING MOTHS. For use in fogging installations in Food Plants, Warehouses and Vestibule Areas. Apply with compressed air sprayers or fogging devices such as Microsol Units, Dyna-Fog Insecticide Applicators, Electric Foggers, Steam Atomizing Units and Insectojet nozzles.

Close all windows, doors and openings during fogging operation. Keep closed for 10-20 minutes after application. Repeat treatment when necessary.

Food products should be removed from the area during treatment or placed in closed containers or adequately covered to protect food against spray drift.

Food handling, processing equipment or surfaces over which food products are handled should be cleaned AFTER freatment of the area and BEFORE produc tion is started.

Apply as a space spray if food processing plants only when the plants are not in operation.

Do not remain in treated areas and ventilate the area after treatment is completed.