PRECAUTIONARY STATEMENTS HAZAROS TO HUMANS & DOGESTIC ANIMALS

CAUTION

Harmfr! if swallowed or absorbed through skin. Avoid breathing vipors. Avoid contact with eyes, skin or clothing. In case of contact, immediately flush eyes and skin with plenty of water. Get medical attention if irritation persists. The use of this product in food processing establishments should be confined to time periods when the plant is not in operation. Foods should be removed or covered during treatment. All food processing surfaces should be covered during treatment or thoroughly cleaned before using. Stored food products which are infested should be furniqued or treated by other effective methods using and approved product intended for that purpose.

EPA R ... No

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Keep out of any body or water. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

PHYSICAL OR CHEMICAL HAZARDS

Do not use or store near heat or open flame

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

STORAGE AND DISPOSAL

Do not reuse empty container. Wrap container and put in trash collection

Do not reuse empty container. Wrap container and put in trash collection SPACE SPRAY: To kill accessible stages of heusefiles, including fruit files, small flying moths, gnats, cheese skippers, and these common stored product pest granary weevils, tice weevils, confused flour beetles, saw-toothed grain beetles, spider beetles, cigarette beetles, Drugstera beetles, Angoumois grain moths, Mediterranean flour meths, Indian meal meths, Telesce moths, meal werms and grain mites; Close windows and doers and shut off ventilating systems. Use a fogger or vaporizer adjusted to deliver and service in the systems of the content of the systems. The systems of the area behind obstructions of the area behind obstructions application. Vertilate before reocuppying



FOOD PLANT AND GRAIN MILL **FOGGING SPRAY**

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EPA Reg. No. 2831-81 EPA Est. No. 2831-LA-1
Designed for Use in Edible Product Areas of Official Establishments Operating Under the Meat, Poultry, Shell Ego Grading and Egg Products Inspection Programs and in Other Food Processing Plants Apply with Equipment Designed and Adjusted to Deliver a True Aeresel Misl

ACTIVE INGREDIENTS: Allethrin (allyl homolog of Cineria I) Related compounds "Piperonyl Bulexide, Technical .33.51°. 100.00%

*Equivalent to 4.8% (butylcarbityl) (6-propylpiperanyl) other and 1.6% related compounds

CAUTION: KEEP OUT OF REACH OF CHILDREN Harmful if swallowed. Avoid contamination of feed and foodstuffs. See side panels for additional procautionary statements.

11

CARY STATEMENTS US & DOMESTIC ANIMALS

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ap container and put in trash collection stages of howseffles, including fruit files, ase skippers, and these common stored ice weevils, contused flour beetles, saw-ittes, cigarette beetles. Drugstore beetles, transparent flour moths, Indian meal meths, I grain mites: Close windows and doors and a fogger or vaporizer adjusted to deriver and firmicrons in diameter and 80% less than 30 independent of the area behind obstructions. Do not reenter for at least 15 immutes after impopring



2x31-8/ A-PB

FOOD PLANT AND GRAIN MILL FOGGING SPRAY

EPA Fig. No. 2831-81 EPA Fig. No. 2831-LA-1
Designed for Use in Edible Product Areas of Official Establishments
Operating Under the Meat, Poultry, Shell Egg Grading and Egg
Products Inspection Programs and III Other Foed Processing Plants

Apply with Equipment Designed and Adjusted to Deliver a True Aerosot Mist ACTIVE INGREDIENTS:

ACTIVE INGREDIENTS:
Allethrin (allyl hornolog of Cinerin I)

Related compounds
*Piperonyl Butoxide, Technical
Petroleum Distillate

100 00%

*Equivalent to 4.0% (butylcarbityl) (6-propylpiperonyl) ether are 1.0% related compounds

CAUTION: KEEP OUT OF REACH OF CHILDREN
Harmful if swallowed. Avoid contamination of feed and foodstuffs
See side panels for additional precautionary statements

DIRECTIONS (continued)

In mushroom production and processing. To kill mushroom files or lungus gasts in growing houses—apply at a rate of 1 ounce per 1000 cubic meet of space. Fogger should be operated 8 to 10 feet away from beds and directed slightly upward over them. Circulating fans should be left in operation, but for best results, refrigeration should be turned off. In packing and canning plants use at a rate of 1 cunce to 2000 cubic feet of space.

SPACE AND CONTACT SPRAY To kinaccessible exposed stages of sitverlish, crickets, reaches, clover mites, choese mites, earwies, and arts, first using equipment which can deliver a prospray direct spray into all cratiks and crevices in woodwork walls floors underneath sinks, behind pipes and in all places where these insects are known to seek shefter. Contact as many insects as possible spray directly all antitrails. Do not allow spray to contact stored food. Then, shutting all doors, windows and shutting off all ventilating systems proceed with space spraying directions as given above. Use a dosage rate of 1 ounce per 1000 cubic feet of space. Vacate and close off treated area. Do not reenter for at least 15 minutes after application. Ventilate before recordinglying. Repeat treatment as necessary.

Suyer assumes all-risks of use, storage or handling of this material not la strict accordance with directions given herewith

> MANUFACTURED BY NAPASCO INTERNATIONAL THIBODAUX, LA 70301

HET CONTENTS 1 GALLON (3.8 L.)

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11