FM 30 1607 9

WARNING: SEE STATEMENT OF PRACTICAL

TREATMENT ON BACK PANEL.

ACTIVE INGREDIENT: PARADICHLOROBENZENE 99.6% INERT INGREDIENT: 100.0% IOTAL 100.0% IOTAL NET WT. 14 OZ. (396.76g)

ACCEPTED 6 1995 Novi 1603.8

BEST AVAILABLE COPY

KILLS MOTHS & MOTH LARVAE

- Also kills Carpet Beetles, Spiders, Silverfish.
- Attractive white plastic hanging container. So slim ... your clothes don't know it's there.
- Stainless, Deodorizes, Leaves no clinging odor.
- Refillable. Use NO-MOTH REFILLS.



HOW TO USE

Open plastic container by pressing on side where indicated. Snap open cover Fold out the hang-up hook Remove the cakes from container, discard all protective wrappings and cakes Člose lid Shap shut Hang on rod or hook high in closer to insure the most effective vapor distribution Convenient hook locks an rod by pushing tab into hole. Reful with NO-MOTH REFILE CAKES when needed









PRECAUTIONARY STATEMENTS: HAZARD TO HUMANS AND DOMESTIC ANIMALS.

STATEMENT OF PRACTICAL TREATMENT:

IF, SWALLOWED: Drink promptly a large quantity of water.

Do not induce vomiting. Avoid alcohol. Get medical attention.

IF IN EYES OR ON SKIN: Immediately flush with plenty of water. Get medical attention if imitation persists.

WARNING: Causes eye, skin and respiratory tract irritation. Harmful if Swallowed. Avoid contact with skin, eyes, or clothing.

DIRECTIONS FOR USE:

It is a violation of Federal Law to use this product in a manner

inconsistent with its labeling.

Before storing, clothes should be cleaned or thoroughly brushed and aired in the sun. Keep closet door tightly closed at all times for about a week after use of this chemical. Open trated. If opened, add additional chemical and close for period specified.

One filled container protects up to 85 cubic feet of confined closet space. For large closets, use two or more containers.

For complete assurance, keep closet closed. STORAGE AND DISPOSAL: Do not reuse empty container or wrappers. Wrap and put in trash.

Notice: California has determined that a chemical contained in this product causes cancer based on tests performed on laboratory animals.

See inside panel for directions.

EPA REG. NO 1603-8

EPA EST. 1475-MO-1







NO. 1642

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