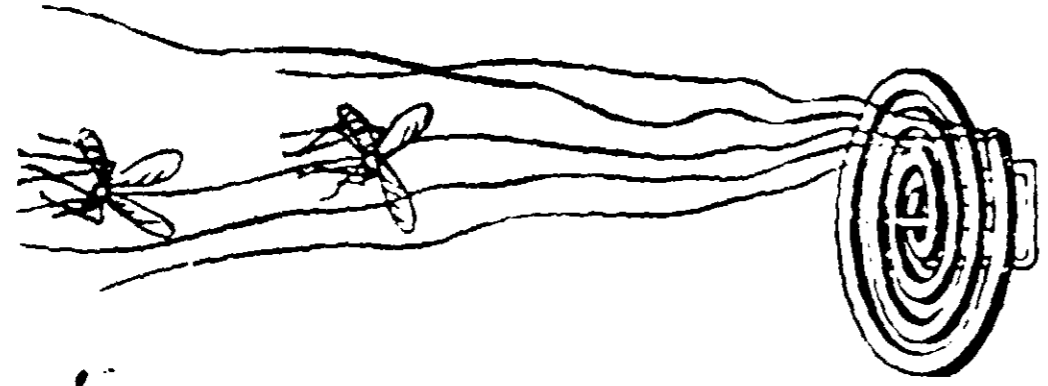


ROXO MOSQUITO REPELLENT

69¢

ROXO
MOSQUITO
REPELLENT

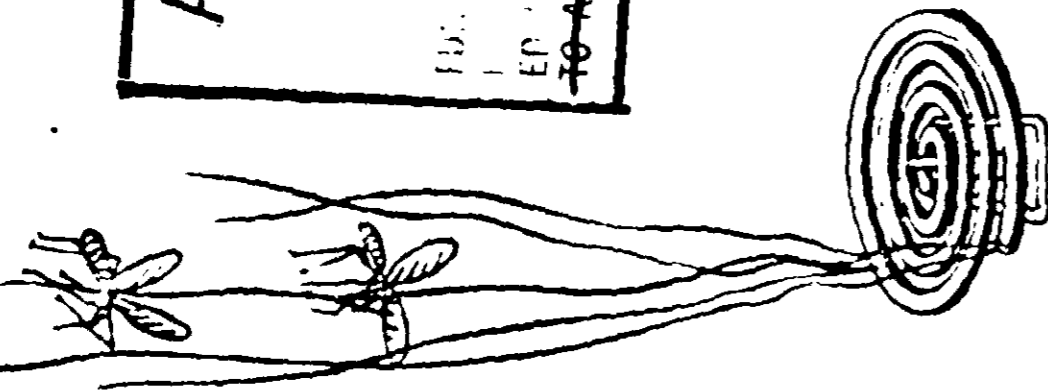
4
COILS



ACCEPTED
OCT 17 1972
FEDERAL BUREAU OF INVESTIGATION
U.S. DEPARTMENT OF JUSTICE

9086-2
CAUTION

KEEP OUT OF REACH
OF CHILDREN
See back panel for
additional cautions



IMPORTED and DISTRIBUTED BY
ROXO IMPORTS INC. 10 Cottage Place, New Rochelle, N. Y. 10802

ROXO MOSQUITO REPELLENT

ROXO BRAND MOSQUITO REPELLENT

DIRECTIONS for use: separate coils with care. Stand on metal holder.

Place point in center of coil. LIGHT outer end of coil, let smolder, the smoke will repel mosquitoes where there is little breeze stirring. DO NOT use inside homes or restaurants.

ROXO mosquito repellents are registered under U.S. Patents 2,843,413 and 2,843,414.

Net weight: 48 Grams

CONTENTS: 4 coils and 1 metal stand

INGREDIENTS Active Ingredients: Aethrin 0.10%
Pyrethrum Malt 1.00%
Tabu Powder 15.00%
Wood Powder 54.10%
Dyesulfis 0.40%
100.00%

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ROXO IMPORTS INC. 10 Cottage Place, New Rochelle, N. Y. 10802

EPA Reg. No. 9086-2

MADE IN KOREA

[9093-2]

DIRECTIONS

Bug Death Electronic Insect Killer is especially designed for Bug Death Electronic control units. One unit for each 6,000 cubic feet of space to be treated is recommended. A specific amount of concentrated insecticide is automatically released every 15-minutes through the periodic activation of the Bug Death Insect Killer's 10² mg metered valve. After two hours of operation, enough insecticide is suspended in the air to kill a proportion of the flies, gnats, or mosquitoes present, thereby greatly reducing their numbers. Effectiveness of Bug Death Insect Killer will be noticed within one hour after the Bug Death Electronic control unit has been activated. If less than 24-hours of insect control is required the Bug Death Electronic control unit should be set to start one hour before control is required and allowed to continue to run one hour after control is no longer necessary. The rate of air change, shape or space to be treated, temperature, humidity and other conditions affect insect activity as well as insect control. Although one Bug Death Electronic control unit per each 6,000 cubic feet of space may be considered as average, adjustments should be made if necessary depending upon the conditions under which the units are to be used. Large drafts of forced ventilation may reduce or eliminate the insecticidal efficiency of these installations. The 12 ounce can of Bug Death Electronic Insect Killer contains approximately 3300 shots and will operate at 15-minute intervals for a total of 825 hours or 34 days on a continuous 24-hour basis, or 68 days on a 12-hour basis. If operating on a 24-hour basis, container should be replaced once a month. If on a 12-hour basis, container should be replaced every two months.



E.P.A. Reg. No. 9093-2

net weight 12 ounces

**CAUTION
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takes the **BUGS** out of living

ACTIVE INGREDIENTS

Pyrethrins	1.00%
Technical	
Piperonyl Butoxide *	2.00%
N-octyl bicycloheptene dicarboximide	3.34%
Butoxypolypropylene Glycol	5.00%
Petroleum Distillate	8.66%
INERT INGREDIENT	80.00%

* consists of 1.6% (butylcarbityl) (6-propylpiperonyl) ether and .4% of related compounds.

C-7 Commercial Bug Death Electronic Insect Killer is a highly effective concentrated aerosol insecticide containing Pyrenones and Piperonyl Butoxide. Bug Death electronic killer is designed for use in markets, stores, restaurants, hotels, dairies, wineries, canneries, breweries, food processing plants, hospitals and other areas where flies, gnats and mosquitoes are an annoyance.

CAUTION: KEEP OUT OF REACH OF CHILDREN. Do not store above 120°F. Do not puncture or incinerate container. Cover or remove fish bowls from treated area. Do not use in nurseries or room where infants, ill or aged persons are confined. Contents under pressure.

another quality product from:
E. L. BROWN, INC.
267 EAST VALLEY BLVD.
RIALTO, CALIFORNIA 92376

