

ASG

U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (WH-367) WASHINGTON, D.C. 20460	EPA REGISTRATION NO. 5749-1	DATE OF ISSUANCE FEB 11 1985
	TERM OF ISSUANCE	
	NAME OF PESTICIDE PRODUCT	

NOTICE OF PESTICIDE: REGISTRATION
 REREГИSTRATION
 (Under the Federal Insecticide, Fungicide,
 and Rodenticide Act, as amended)

NAME AND ADDRESS OF REGISTRANT (Include ZIP code)

[Faded text]
 [Faded text]

NOTE: Changes in labeling formula differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above U.S. EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered under the Federal Insecticide, Fungicide, and Rodenticide Act.

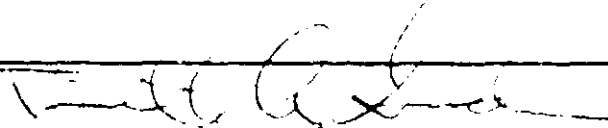
A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith.

Registration is in no way to be construed as an indorsement or approval of this product by this Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is conditionally registered in accordance with 40 CFR 155.101 (b)(1)(1)(A) provided that you:

1. Release your Confidential Statement of Formula by 12/31/85 to the printer/solvent user, the solvent supplier, and the manufacturer of the product.
2. Submit the following information relative to the product:
 - a. Statement of Composition - a brief description of the formulation process.
 - b. Incomplete statement of formula for the product, including the name of the active ingredient, the name of the solvent, the packaging size, etc.
 - c. Information of label claims, including the name of the product, together with a brief description of the claims, and the establishment by analysis of the product, if applicable. Labels are normally determined by analysis of the product, and the results of the analysis are used to determine the label claims. The label claims should be submitted to the printer/solvent user, the solvent supplier, and the manufacturer of the product.

ATTACHMENT IS APPLICABLE

SIGNATURE OF APPROVING OFFICIAL 	DATE 2 1 85
---	----------------

-2-

- d. Color -- stated in common terms.
- e. Physical state -- we presume that this material is a solid.
- f. Storage stability -- the active ingredient must be analyzed at time zero and during a year of storage as a formulated product.

Add the phrase, "EPA Registration No. 52969-1", to your label before you release the product for shipment.

Submit five (5) copies of your final printed labeling before you release the product for shipment.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the draft label is enclosed for your records.

Timothy A. Gardner
Product Manager (17)
Insecticide-Rodenticide Branch
Registration Division (TS-767)

Enclosure

C 3070 #52989-1 PAM 17

Front Panel

ELECTRIC EVAPORATOR

CONTAINS ELECTRIC EVAPORATOR
PLUS MOSQUITO AND FLY MAT

CAUTION: KEEP OUT OF REACH OF CHILDREN.

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS.

ELECTRIC EVAPORATOR

PRECAUTIONARY STATEMENTS

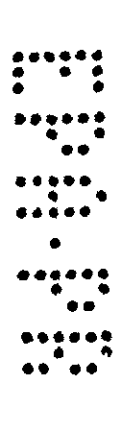
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

KEEP OUT OF REACH OF CHILDREN: Do not insert articles other than MOSQUITO AND FLY MAT in the heater. Be sure to use the prescribed voltage. Do not touch the heater with edged tools. Do not cover the unit with cloth or other material. Do not use in rooms while people are sleeping.

DISPOSAL: Do not reuse inner packaging of MOSQUITO AND FLY MAT. Wrap MOSQUITO AND FLY MAT in paper and place in trash container.

FEB 11 1985

Under the
Patent
rights reserved
Registered



ni
ni
IEI
FI
TI
o
FL
re
w
C
ms
ag
TO
ite

C. 405 51709-1 P117

Back Panel

ELECTRIC EVAPORATOR

Mosquitoes are killed by invisible, powerful ingredients emitted from MOSQUITO AND FLY MAT by the heater of the ELECTRIC EVAPORATOR.

EASY TO USE!

Just insert a MOSQUITO AND FLY MAT in the heater of the unit and plug into an electric outlet.

NO ASHES: CLEAN!

Does not burn to ashes: will not soil walls or furnishings.

SMOKELESS: FRAGRANT!

Emits a pleasing aroma while it works.

LONG LASTING: ECONOMICAL!

Each MOSQUITO AND FLY MAT lasts full ten hours, electricity consumed is negligible.

DIRECTIONS FOR USE

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

ELECTRIC EVAPORATOR units are used with MOSQUITO AND FLY MAT. Tear the seal, take out one MOSQUITO AND FLY MAT. Insert MOSQUITO AND FLY MAT in the heater of the unit, then plug into an electric outlet. Mosquitoes will be killed by the pleasant perfumed vapor produced by the heater. MOSQUITO AND FLY MAT efficiently destroys mosquitoes in a room of up to 2300 cu.ft. (approx. 15 x 19 x 8 feet). For best results in larger rooms, reduce ventilation as much as possible. One MOSQUITO AND FLY MAT lasts full ten hours. MOSQUITO AND FLY MAT blue turns white when the active ingredients have been exhausted. To change mat, unplug heater, turn heater upside down to allow MOSQUITO AND FLY MAT to fall out.

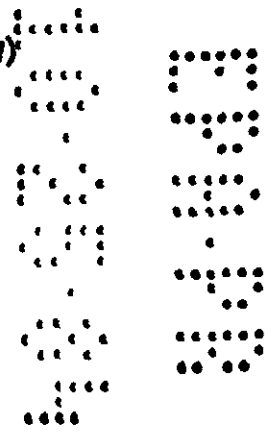
FOR INDOOR USE ONLY. Use only when Mosquitoes are an annoyance.

CONTENTS: One ELECTRIC EVAPORATOR (Model _____, Rating 120V, 7W)
and MOSQUITO AND FLY MATS (Net weight: 59.4 mg ea.)

EPA Reg. No.

EPA Est. No.

Manufactured by
Global Werk GmbH
Postfach 1360
D-8858 Neuburg/Donau
West Germany



ELECTRIC EVAPORATOR

ACTIVE INGREDIENTS in MOSQUITO AND FLY MAT

d-cis, trans allethrin* (allyl homolog of Cinerin I).....	19.12%
other isomers (allyl homolog of Cinerin I).....	0.88%
related compounds.....	2.23%

INERT INGREDIENTS.....77.77%

*cis/trans isomer ratio max. 25% (+) cis and min. 75% (+) trans.

