

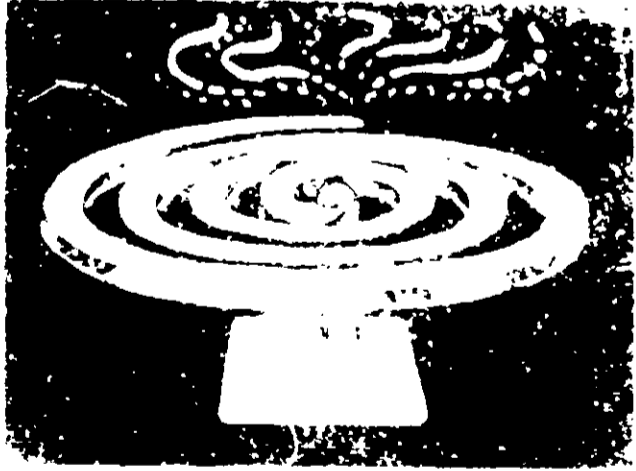
304-1

ACTIVE INGREDIENTS:	ALLETHRINS (ALLYL)-HOMOLOG OF CINERIN II	0.25%
	PYRETHRINS	0.25%
	PYRETHRUM FLOWER	41.50%
	PYRETHRUM MARC	28.00%
	WOOD CEDAR LEAVES POWDER	10.00%
	TABU LEAVES POWDER	19.00%
	MALACHITE GREEN	0.50%
	BENZOIC ACID	0.50%
TOTAL		100.00%

LIGHT IT AND FORGET IT

PIC

MOSQUITO COILS



CONTENTS
 12 COILS WITH 8 METAL HOLDERS.
 EACH COIL WILL LAST ABOUT 7 HRS.

GUARANTEE
 EFFECTIVE FOR PURPOSE CLAIMED
 PYRETHRINS 65 MILLIGRAMS PER COIL.

CAUTION:
 KEEP OUT OF REACH OF CHILDREN.
 DO NOT USE INDOORS OR IN REST-
 AURANTS. AVOID PROLONGED
 INHALATION.

PiC MOSQUITO COILS

EPA No. 1095-9 MADE IN JAPAN UNDER PIC CORP. PATENT
 PIC CORPORATION, 28-30 CANFIELD ST., ORANGE, N.J., 07050, U.S.A.

PiC MOSQUITO

ACCEPTED

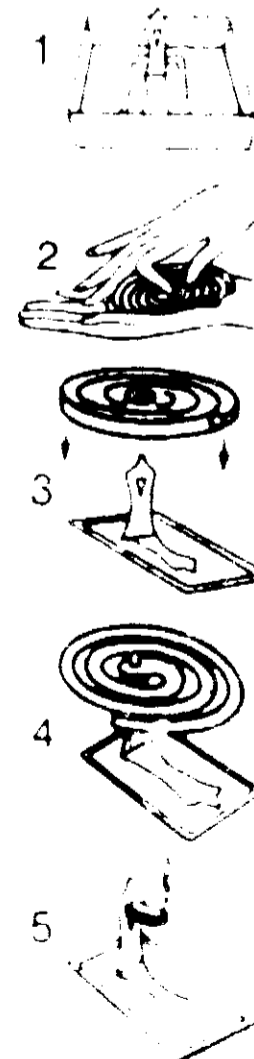
MAR 21 1972

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 4078 9

PIC acts instantly as soon as it is lit. PIC helps to repel mosquitoes in confined outdoor areas. It is useful in places where there is little or no breezes, such as patios and porches.

DIRECTIONS:

1. Bend the enclosed PIC holder into an upright position.
2. Hold the comma-shaped end of one of the coils between two fingers as shown in the illustration. Shake it lightly over the palm of the other hand, and it will be easily separated.
3. Insert the upright tip of the holder into the hole at the center of the coil.
4. Light outer end of coil. When using extra holder place the lighted coil on a dish or other suitable receptacle.
5. Any broken piece of the PIC coil may be used by inserting it into the open gap in the holder as illustrated.



PIC CORP., 2830 CANFIELD ST., ORANGE, N.J., 07050, U.S.A