

FRONT



Gypsy Moth Monitor Trap



Manufactured by
REUTER Laboratories, Inc.
2405 James Madison Highway
Haymarket, VA 22089
(703) 754-4167

Gypsy Moth Insecticide Pouch

This Gypsy Moth Insecticide Pouch is to be used only in Gypsy Moth Monitor Traps in accordance with instructions accompanying the trap. Do not use Pouch for other purposes.

GYPSY MOTH INSECTICIDE POUCH	
Active Ingredients	
2,2-Dichlorovinyl dimethyl phosphate	9.6%
Related compounds	0.4%
Inert Ingredients	90.0%
Total	100.0%
* Equivalent to 10%w Technical DDVP	

This product contains 0.01 oz. of insecticide per Pouch

CAUTION: Keep out of reach of children.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS (AND DOMESTIC ANIMALS) CAUTION

Do not open, cut, or puncture protective pouch until ready to use. Do not get in mouth; harmful if swallowed. Wash hands thoroughly with soap and water after handling the INSECTICIDE POUCH.

The insecticide in this Pouch is a cholinesterase inhibitor.

Note To Physicians: Atropine is antidotal.

ENVIRONMENTAL HAZARDS

Keep out of lakes, ponds and streams. Do not contaminate water by cleaning of equipment or disposal of wastes.

Net Wt. 0.1 oz.

EPA Est. No. 36488VA01
EPA Reg. No. 36488-5

Gypsy Moth Insecticide Pouch

DIRECTIONS FOR USE

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

Cut off the three corners along the dotted lines as indicated. Punch a hole for the green tie hanger in the remaining corner. Reaching through the bottom of the trap, hang Pouch inside the GYPSY MOTH MONITOR TRAP by threading the green tie through the hole in the roof.

The INSECTICIDE POUCH will be effective for 30-35 days. If POUCH becomes less effective when moths are still being seen, remove it and add a new GYPSY MOTH INSECTICIDE POUCH REPLACEMENT.

STORAGE AND DISPOSAL

STORAGE: Store product in cool dry area. Do not punch holes in POUCH until ready for use.

DISPOSAL: Do not reuse POUCH for other purposes. Wrap it and any used POUCHES and dispose of in trash.

PLACEMENT OF GYPSY MOTH MONITOR TRAP

1. Use a twist-tie to hang your trap on a trap stand or a tree branch.
2. Place trap about 5 feet above the ground. Use about 4 traps per acre. Place near trees on the sunny side.



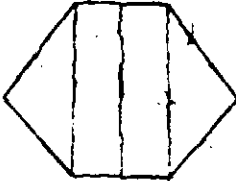
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1. Remove Gypsy Moth Pheromone Square from its wrapper and peel off the green backing exposing the sticky surface. Reaching through the bottom of the trap, stick the square to the underside of the roof.

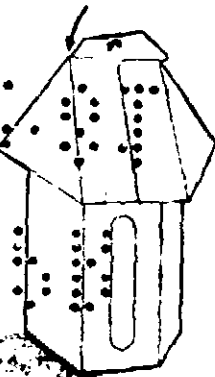
2. Punch 20 holes with a pencil or ball point pen in the INSECTICIDE POUCH along the lower edge. Also punch a hole at the top of the pouch for the hanger. Reaching through the bottom of the trap, hang POUCH inside the trap by threading the green tie through any hole in the roof.

3. Close the bottom of the trap.

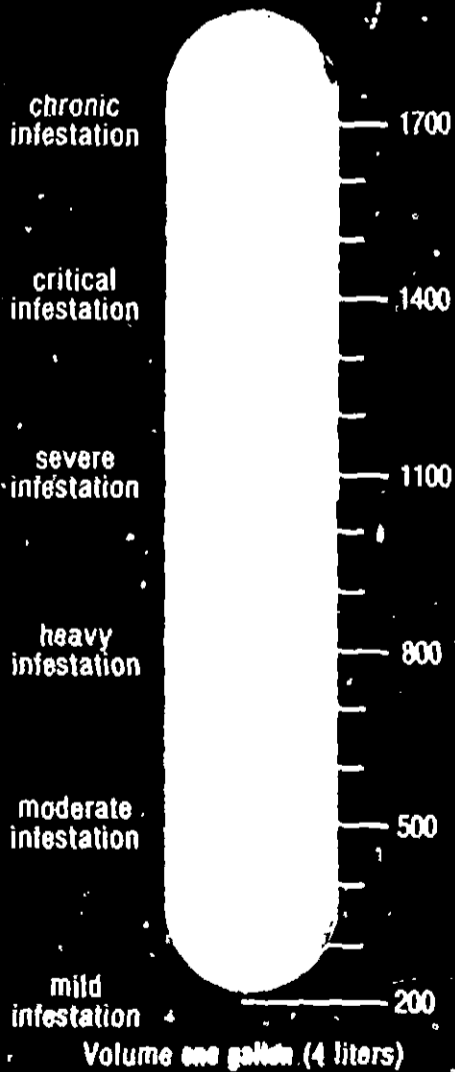
4. Assemble the canopy by interlocking the tabs so that the tabs are not showing on the outside.



5. Attach assembled canopy to the top of the trap by fitting one side of the opening in the canopy under one round corner of the hanger and then pushing the other side of the canopy down to lock on the other side of the hanger.



GYPSY MOTH MONITOR GAUGE MOTH LEVEL



Gypsy Moth Sex Pheromone Lure

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.
 Remove pheromone square (lure) from wrapper. Peel off the green backing to expose the adhesive layer. Reaching through the bottom of the trap stick the square to the underside of the roof. This pheromone square lasts 6 to 8 weeks.

STORAGE AND DISPOSAL

STORAGE: Store the unopened pheromone square in a cool dry place or refrigerate until ready to use.
DISPOSAL: Do not reuse empty wrapper. Wrap it and any unused pheromone squares and dispose of it in the trash.

The imported gypsy moth is probably the most important leaf eating insect of Northeastern hardwoods. Gypsy moth egg masses were brought to the Boston area from Europe in 1869 for experimental work for the silk industry. Unfortunately some larvae escaped and became established on the local vegetation.

The insect has now spread throughout New England, the Mid-Atlantic States, southeastern Quebec, and central Michigan, with scattered infestations along the east coast to Florida and as far west as California.

The female attracts the male with a powerful sex pheromone and after mating deposits one egg mass of 75 to 1000 eggs on trunks and limbs of trees.

The larvae hatch in the spring, growing to as much as 2 1/2 inches long, chewing large numbers of leaves to the point of defoliating the tree.

Trapping of male gypsy moths in Monitor Traps will help determine the location of populations and can contribute to the reduction of the number of fertile eggs and reduce the population size.

Use of the sex pheromone (disparture) makes the traps very effective. Research has resulted in the synthesis of the pheromone and in the development of trapping programs.

See underside of trap canopy for information on trap assembly and placement.

Gypsy Moth Sex Pheromone Lure

GYPSY MOTH SEX PHEROMONE LURE

Active Ingredients	
2-methyl-Cis-7,8-epoxyoctadecane	3.5%
Inert Ingredients	96.5%
Total	100.0%

This product contains
 0.0057 g. of pheromone per square.

CAUTION: Keep out of reach of children.

PRECAUTIONARY STATEMENTS

**HAZARD TO HUMANS
 (AND DOMESTIC ANIMALS)
 CAUTION**

Avoid prolonged contact with skin.
 Wash hands after handling.

ENVIRONMENTAL HAZARDS

Keep out of lakes, ponds and streams. Do not contaminate water by cleaning of equipment or disposal of wastes.

Net Wt. 0.1063 gr.

EPA Est. No. 36638-MA-01
 EPA Reg. No. 36638-9-36488

Notes: Seller warrants that this product conforms to the ingredients statement on the label. Since conditions of use, such as weather, compatibility with other chemicals, and the condition of application equipment will vary, seller makes no claims other than those stated on this label.

CAUTION: Keep out of reach of children.
 Avoid prolonged contact with skin.
 Wash hands after handling.
 Keep out of lakes, ponds and streams.
 Do not contaminate water by cleaning of equipment or disposal of wastes.