

MATERIAL SAFETY DATA SHEET CATCHMASTER RODENT AND INSECT GLUE

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1. IDENTITY OF THE PRODUCT AND OF THE MANUFACTURER

Products Name: CATCHMASTER / DEAD END (Rodent and Insect Glue)

Ministerial Registration Number: The Products are freely sold in the U.S.A. Market. Each individual package must carry the E.P.A. Establishment Number. Please see Section 18 for details.

Manufacturer: A P & G Co., Inc.
170 – 53rd Street
Brooklyn, New York 11232 – U.S.A.
Tel. No.: 718.492.3648
Fax No.: 718.439.0039

2. INGREDIENTS COMPOSITION AND INFORMATION

- 2.1 Ingredients:
- a. Polybutylenes
 - b. Polyisobutylenes
- a) Chemical Name:
- a. Polybutylenes
 - b. Polyisobutylenes
- b.) CATCHMASTER insect and/or rodent traps function by means of a permanently tacky polymeric coating.
- c.) These coatings contain the same group of resins coated on plastic trays or paper cardboard. However, the percentage of each component varies for each formula. Therefore, the following data apply to each of the following items marketed under the trade mark names of CATCHMASTER and DEAD END.

- d.) The specific chemical identities of the ingredients of this mixture are considered by A P & G Co., Inc. to be Trade Secrets and are withheld in accordance with the provisions of 1910, 1200 of Title 29 of the Code of Federal Regulations, U.S.A.

3. NATURE OF THE RISK

- 3.1 Risks for Health (Acute and Chronic): The Product can be harmful if swallowed in huge quantities and in case of contact with the skin.
- 3.2 Precaution norms: Keep out of reach of children and pets.
When using, do not contaminate food, drinks or containers meant to contain them.
Avoid contact with skin and eyes.
- 3.3 Hazardous Components: OSHA has established no permissible exposure limits for this blend of polymers. However, no significant health and safety hazard is expected since individual components of blend have good health and safety profile.

4. FIRST AID PROCEDURES

- 4.1 First Aid Measures: In case of contact with eyes, seek medical advice.
If swallowed in huge quantities seek medical advice.
In case of contact with skin, wash with solvent (petrol), or wipe clean with cosmetic hand or body lotion.

5. FIRE AND EPOSITION HAZARD DATA

- 5.1 The CATCHMASTER glue tray is combustible in the same manner as paper.

Flash Point of Adhesive Glue is higher than 200 F. LEL – N/A. UEL – N/A

N.F.P.A. Rating: Health - 0. (Hazard very slight)
Fire - 1. (Hazard slight)
Reactivity - 0. (Hazard very slight)

- 5.2 Measure of Protection: Wear protective clothing and means of protection for eyes and respiratory passages.

6. MEASURES IN CASE OF ACCIDENTAL LEAK

- 6.1 Personal Protection: PVC or rubber gloves, do not handle with bare hands.
Spread the product with means of spatulas
- 6.2 Procedures to be followed for disposal: The damaged product or the polluted material must be delivered to authorized companies for the appropriate disposal in accordance with norms into force.

7. HANDLING AND STORAGE PROCEDURES

- 7.1 Handling Precautions: Wear protective glasses during the pouring off of the product. Operate in well-ventilated places of work.
- 7.2 Storage Precautions: Max storage temperature + 60 °C.
Min. storage temperature + 5 °C.
Protect the product from humidity.

- 7.3 Further Information:
- The product is stable if stored in a lightly closed container.
- It does not show any further polymerization.
- Store it in a fresh and dry place.
- When handling, always wear gloves.

8. CONTROL MEASURES AND PERSONAL PROTECTION

- 8.1 Information on Prevention: Do not touch the product with bare hands and avoid product with clothing.
- 8.2 Skin Protection: Wear protective gloves.

9. PHYSICAL AND CHEMICAL PROPERTIES

- 9.1 Physical Characteristics: Softening Point: 50 – 70 C
Boiling Point: N/A
Volatile: N/A
Water Solubility: Negligible
Specific Gravity: Greater than 0.70
- 9.2 Vapor Pressure, Color-Odor-Appearance: At 20C. Negligible. Appearance. Light straw color tacky coating.
Fragrance – Cherry, Peanut Butter, Chocolate or without fragrance.

10. STABILITY AND REACTIVITY

- 10.1 Reactivity: Stability: Stable.
Conditions to avoid: Do not combine with strong oxidizing agents.
Polymerization: Will not occur
Hazardous Decomposition products: None other than ordinary products of combustion.
- 10.2 Store in dry and cool area.

11. TOXICOLOGY INFORMATION

- 11.1 Risks for health: See par. 3.1
- 11.2 Assimilation ways: Ingestion and coetaneous.
- 11.3 Irritation: Possible irritation of the skin.

12. ECOLOGICAL INFORMATION

- 12.1 Protection of the water: Avoid the product reaches drains or water courses
- 12.2 Protection of the air: N.N.

13. DISPOSAL METHODS

13. Disposal methods: The damaged product or the polluted material must be delivered to authorized companies for the appropriate disposal in accordance with norms into force.

14. TRANSPORT INFORMATION

- 14.1 Road and railway transport: ADR Not classified
- 14.2 Sea transport: IMDG -
- 14.3 Air transport: IATA -

In all type of transport, keep the product away from food, drink and animal foodstuff.

15. REGULATIONS INFORMATION

- 15.1 Classification and labeling: Symbol of danger: **NONE**
- 15.2 Risk phrases: None
- 15.3 Other precaution norms: Keep out of reach of children and pets.
- Do not contaminate food, drink or containers meant to contain them.
- Avoid contact with skin eyes.

16. OTHER INFORMATION

- 16.1 Emergency phone number: 718-492-3648
- 16.2 Other Information: The information described in this sheet is based on our actual knowledge, therefore, they must not be considered as guarantee of specific features. The user must follow under his own responsibility the norms in force. The above described information is valid for the product as it is. In case of combination mixture, make sure that no new danger may take place.

17. LIST OF PRODUCTS

<u>Model</u>	<u>Description</u>
<u>CATCHMASTER PRODUCTS:</u>	
72MB-CHOCOLATE	SUPER MOUSE SIZE GLUE BOARDS
72MB-CHERRY	SUPER MOUSE SIZE GLUE BOARDS
72MB-PEANUT BUTTER	SUPER MOUSE SIZE GLUE BOARDS
72MB	REGULAR MOUSE SIZE GLUE BOARDS
72PBM	MOUSE SIZE GLUE BOARDS – MOLASSES
72MB4.5	MOUSE SIZE GLUE BOARDS
72MBGL	MOUSE SIZE GLUE BOARDS
72TC	MOUSE & INSECT GLUE BOARD
72TB	TASTY BANANA MOUSE SIZE GLUE BOARDS
150MBGL	MOUSE & INSECT SIZE GLUE BOARDS
60RBGL	ECONO RAT GLUE BOARDS
24GRB	RAT SIZE GLUE BOARDS
48R	RAT SIZE GLUE TRAY (With Hercules Putty)
48RNHP	RAT SIZE GLUE TRAY (W/O Hercules Putty)
48RB	RAT SIZE GLUE TRAY (BULK)
48ROOF	RAT SIZE GLUE TRAP
48WRG	WALK-IN REFRIGERATOR GLUE TRAY
96M	MOUSE SIZE GLUE TRAYS

17. LIST OF PRODUCTS – Cont'd.

<u>Model</u>	<u>Description</u>
<u>CATCHMASTER PRODUCTS – Cont'd.:</u>	
100FF	FRUIT FLY TRAP
100I	INSECT TRAP & MONITOR
150RI	ROACH & INSECT TRAP & MONITOR
288I	INSECT TRAP & MONITOR
812B	FOOD & PANTRY MOTH GLUE TRAP
9FS10	FLY GLUE STRING (1000 Feet)
9FS15	FLY GLUE STRING (1500 Feet)
912	MINI GOLD STICK
962	LARGE GOLD STICK
902	GIANT FLY GLUE TRAP W/ SEX ATTRACTANT
948	FLY GLUE TRAP W/ SEX ATTRACTANT
924	FLY GLUE TRAP FOR 901 FLY LIGHT UNIT
925	FLY GLUE TRAP FOR 911 FLY LIGHT UNIT
9144BK	SCENTED BUG & FLY CATCHER BULK PACKED

18. Code Of Federal Regulations – UNITED STATES OF AMERICA, Title 40 -Protection of Environment. Volume No. 16, Parts 151 to 189 (July 1, 1999). Consult U.S.A. Government Printing Office, Washington, D.C.

18.1 Each single package of every CATCHMASTER Product is marked EPA – Establishment No. 48377-N.Y.-1 and DEAD END is marked EPA Establishment No. 66644-N.Y.-1. This mandated by the United States of America Environmental Protection Agency Regulations. Furthermore, detailed Annual Production and Sales Reports must be filed each and every year with the E.P.A., by the A P & G Co., Inc.

PCO

MSDS-2005-1. CATCHMASTER-

Prepared: 03-Jan-2005