

Earth Corporation

MATERIAL SAFETY DATA SHEET

for "TRAP-A-ROACH HOY HOY" COCKROACH TRAP

1. PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : "TRAP-A-ROACH HOY HOY" COCKROACH TRAP

Reference No.: T K 9 8 0 4

NAMUFACTURER : Earth Corporation

MSDS PREPARED BY: Earth Corporation

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2. HAZARDS IDENTIFICATION

Not applicable

Harm is extremely low under proper usage

3. COMPOSITION / INFORMATION ON INGREDIENTS

PRODUCT NATURE : Mixture (Sticky Trap + Attractant)

ACTIVE INGREDIENT & FORMULATION:

Sticky Trap (Glue)

Polybutene

Butyl Rubber

Saturated Hydrocarbon Resin

Attractant: Granulated Animal Protein / Animal Fat / Vegetable Protein /
Vegetable Fat / Vegetable Carbohydrate.

Hazardous active ingredient: Nil

4. FIRST-AID MEASURES

SKIN CONTACT:

Coat the skin with baby powder or wheat flour and remove glue as much as possible. Then wipe off the glue with salad oil and wash the skin elaborately with water and soap.

5. FIRE-FIGHTING MEASURES

EXTINGUISH MEDIA:

Foam (initial fire) / Carbon Dioxide / Powder

6. ACCIDENTAL RELEASE MEASURE

Not Applicable

7. HANDLING AND STORAGE

HANDLING:

Use only as directed.

CAUTION:

- 1) At set up, clear away leftover foods and water that may become feed for cockroach. Then set close alongside the wall or hidden place.
- 2) Both attractant and glue do not contain any insecticidal active ingredient, but do not eat.

STORAGE:

Store at well-ventilated, dried and cooled place where children are not reachable.
Keep out of direct sunlight.

8. EXPOSURE CONTROLS

Not Applicable

9. PHYSICAL AND CHEMICAL PROPERTIES

PHYSICAL CONDITIONS:

Configuration: Sticky glue is applied inside of printed water-proof paper. Both ends of the paper have nonwoven pad.

Color: Glue is light brown.

Odor: No Information

PH: Not Applicable

Density: No Information

Solubility in solvent: No Information

Physical transformation: No Information

10. STABILITY AND REACTIVITY

STABILITY: Estimated 3 years after production date.

Reactivity: No reactivity

HAZARDOUS DECOMPOSITION PRODUCTS: No Information

11. TOXICOLOGICAL INFORMATION

ACUTE TOXICITY: No Information

12. ECOLOGICAL INFORMATION

ECOLOGICAL TOXICITY: No Information

13. DISPOSAL CONSIDERATIONS

No Information

14. TRASPORT INFORMATION

Before transportation, check damage, corrosion or leak of container.
Avoid cargo shifting that makes falling down, damage.

15. REGULATORY INFORMATION

LAW FOR PRTR:

Class 1 or Class 2 designated chemical substance is not contained.

16. OTHER INFORMATION

Department issuing data specification sheet:

Earth Corporation

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