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MATERIAL SAFETY DATA SHEET

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STICKY INSECT TRAPS (various: flea trap, flea trap capture pads, spider and silverfish trap, gnat stix, aphid/whitefly trap, fly stick)

PRODUCT NUMBER(S): S102, S103, S206, S5333, S1501, S140

1. MANUFACTURER/SUPPLIER:

SpringStar Inc.
8330 Maltby Road, Suite A
Woodinville, WA 98072

OFFICE: 425-487-6011
EMERGENCY: 425-487-6011

None of the ingredients of this material meet the definition of "Hazardous Chemical" given in OSHA Hazard Communication Regulation 29 CFR 1910.1200(c). The information on this form is furnished as a customer service. All items meet current EPA and FIFRA registration requirements (EPA registration not required.)

2. IMPORTANT COMPONENTS:

Paper coated with Hot Melt Adhesive CAS No.: Unassigned No exposure limit established

3. HEALTH HAZARD AND FIRST AID INFORMATION:

EYE:

EFFECT: no hazard in normal use
FIRST AID: Flush with cool water. Do not attempt to remove solidified adhesive. Get medical attention immediately.
PROTECTION: None required, however, use of eye protection is good industrial practice.

SKIN CONTACT:

EFFECT: no hazard in normal use
FIRST AID: Remove solidified adhesive with a light, food-grade oil, such as castor oil or cooking oil. When adhesive has been removed, wash affected area with soap and water.
PROTECTION: None required, however, use of protective gloves/clothing is good industrial practice.

INHALATION:

- EFFECT: No hazard in normal use
- FIRST AID: If adverse effects occur, remove to uncontaminated area. Administer artificial respiration or oxygen as necessary. Get medical attention immediately.
- PROTECTION: None required, however, use of adequate ventilation is good industrial practice.

INGESTION:

- EFFECT: No hazard in normal use
- FIRST AID: If swallowed, DO NOT induce vomiting. Keep at rest. Get medical attention immediately.

4. FIRE AND EXPLOSION INFORMATION:

- Autoignition: n/a
- Flash point: >250 °F, ASTM D93
- Extinguishing media: Foam, Dry Chemical, CO2, Halogenated Agents
- Special Procedures: Fire fighters should be equipped with self-contained breathing apparatus to protect against potentially toxic and irritating fumes.
- Unusual Fire & Explosion Hazards: Combustion may release noxious or toxic vapors.

5. STABILITY AND REACTIVITY

- Stability: stable
- Materials to avoid: none known
- Conditions to avoid: exposure to temperatures greater than 250 °F
- Hazardous combustion products: Incomplete burning will produce carbon monoxide, carbon dioxide, and other unknown hydrocarbon products.
- Hazardous polymerization: will not occur

6. PHYSICAL AND CHEMICAL PROPERTIES:

- Pure substance or mixture: Mixture
- Physical form: Solid
- Appearance/odor: White odorless solid coated with light yellow sticky mass having a negligible odor
- Odor Threshold: n/a
- Boiling Point: >500 °F
- Melting/Freeze Point: 125 °F
- pH: n/a
- Solubility in water: Negligible, less than 0.1%
- Partition coefficient: n/a
- Specific gravity (water = 1): 0.8
- Bulk Density: n/a for finished product
- Evaporation rate: n/a
- Vapor pressure (mmHg): nil
- Volatiles: nil

Volatile organic compounds: nil
Autoignition: n/a
Flash Point: >390°F
Oxidizing Properties: n/a

7. STORAGE AND ENVIRONMENTAL PROTECTION:

STORAGE REQUIREMENTS: Store in a cool dry place, Do not expose to temperatures over 125°F.
SPILLS AND LEAKS: Remove mechanically and place in container suitable for disposal.
WASTE DISPOSAL: Disposal must be in accordance with applicable federal, state or local regulations.
Determine waste classification at time of disposal.

VENTILATION REQUIREMENTS: No special requirements.

8. REGULATORY INFORMATION:

DOT SHIPPING DESCRIPTION: Not regulated as hazardous material
EPA STATUS: Not regulated as a pest control device under FIFRA

9. OTHER INFORMATION:

MSDS DATE REVISED: February 5, 2015
PREPARED BY: M. Banfield

The information given and the recommendations made herein are based on our research and on data from other reliable sources, and are believed to be accurate. No guaranty of accuracy is made. It is the purchaser's responsibility before using any product to verify this data under their own operating conditions and to determine whether the product is suitable for their purposes.