

Catcher Labs LLC,
301 W. Bay Street, Jacksonville, FL,
32246

Material Safety Data Sheet

1. Product and company identification:

Product: Pantry Pro Moth Traps

Company Identification: Catcher Labs LLC,

Address: 301 W. Bay Street, Jacksonville, FL, 32246

Tel: 561-317-4485

E-mail: prof@catcherlabs.xyz

2. Composition /Information on ingredients:

Chemical composition:

Chemical name
Glue
Indian Meal Moth Pheromone
Cardboard

3. Hazardous identifications:

This product is classified as a non-hazardous product.

The insidious health effects: None

4. First Aid:

General: No immediate medical attention is required.

Inhalation: Not applicable.

Skin contact: Apply vegetable oil to remove from skin and then wash skin with detergent or solvent and rinse thoroughly.

Eye contact: Not applicable.

Ingestion: Very impractical to be swallowed. In case of accidentally swallowed, induce vomiting and get immediately medical attention.

5. Fire Fighting Measures:

Flash point: >200°C.

Extinguishing Media: Water, CO₂, dry chemical or fog.

Fire and explosion hazards: Irritative fume may be formed if the product is involved in fire.

Firefighting: Use a direct-jet on burning material or carbon dioxide dry chemical foam.

6. Accidental Release Measures:

Accidental spills: Clean up spilling and dispose of material in approved water containers.

7. Handling and Storage:

Keep out of reach of children and pets. Store in a cool, dry and well-ventilated area. Do not store above 50°C for extended periods of time. Do not squeeze the product.

8. Exposure Control /Personal Protection:

Primary routes of exposure: Fingers and hands contact.

Ventilation: General room ventilation.

Respiratory protection: None required.

Eye protection: None required.

Protective clothing: None required.

9. Physical and Chemical Properties:

Appearance: Off-white or light-yellow color.

Flash point: >200°C.

Ignition temperature: >300°C.

Density (25°C.): 0.9185G/CM3

Kinetic viscosity: 1.1+0.3Pas at 150°C.

Solubility in water: Non-soluble in water.

Soluble in benzene, toluene, dimethylbenzene, hexane and some non-polar solvents.

Decomposition temperature:>210°C.

10. Stability and Reactivity:

Stability: The product is stable at ambient temperature. Avoid excessive heat. Do not store at over 50°C for extended periods of time.

Incompatibility: (Specific materials to avoid) Strong reagents. Hazardous polymerization: Will not occur. Hazardous decomposition products: If the product is involved in fire, may liberate carbon monoxide, carbon dioxide and unidentified organic compounds in black smoke.

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11. Toxicological Information:

This product is not included in the hazardous products and dangerous chemical list-U.N. organization and Chinese usual dangerous chemical products.

12. Ecological Information Environmental hazards:

This product is not hazardous to the environment.

13. Disposal Considerations Disposal method:

Dispose of waste by incineration (burning) in accordance with all applicable requirements for disposal.

14. Transport Information: Hazard

Class: None

Shipping name: Not regular

UN Number: None, Not restricted

UN Proper Shipping Name: None, Not restricted

Transport hazard class(es): None

Packing Group, if applicable: None

Environmental hazards (e.g., Marine pollutant (Yes/No): No

Transport in bulk (according to Annex II of MARPOL 73/78 and the IBCCode): None

Special precautions which a user needs to be aware of, or needs to comply with, in connection with transport or conveyance either within or outside their premises: No additional information available

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15. Regulatory Information

Notice: The information herein is presented in good faith and delivered to be accurate as of the effective date. No warranty express or implied is given. Regulatory requirements are subjected to change and may differ from one location to another.

Buyers are responsible to comply with all laws pertinent to this product in the respective location.

16. Other Information:

The information herein is given in good faith. But no warranty, express or implied is made.