

InVite™

fruit fly trap



Natural, Non-Pesticidal Trap for Fruit Flies & Other Small Flies

For convenient and discreet small fly trapping, the InVite™ Fruit Fly Trap is an effective, leave-behind tool. Service professionals, clients and the environment will appreciate its natural formula for capturing small flies, including difficult to control dark-eyed fruit flies and phorid flies.

- Innovative and unique two part lure system, liquid in the pouch activates the powder pre-loaded in the trap
- Safe for use in food areas
- Non-toxic, non-pesticidal formula
- The trap is designed to be placed in any orientation, including upside down on the underside of counters or tables with no spills
- Clear backing makes monitoring quick and easy
- The trap may be lightly sprayed with a microcap such as LambdaStar™ 9.7% CS or FenvaStar™ EcoCap™ (page 26) to kill flies that are attracted but may not enter the trap



A clear backing makes it easy to inspect the InVite™ Fruit Fly Trap

Product Code:

IFFT012: case of 12 traps

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Do not remove this film prior to or during use! Make sure the small hole in the center of the top is fully open. Tear open the packet of Liquid Lure and add it to the trap through the hole on the top and swirl around to activate. The trap can be placed right side up, hung on it's side, or hung upside down. Turn slowly when turning upside down to minimize any spills. If desired this film can be removed after use to assist in counting the number of flies trapped.

Rockwell Labs Ltd
creating the future of pest control

816-283-3167
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InVite Fruit Fly Trap MSDS Information

Section 1: Identification:

Product Name: InVite™ Fruit Fly Trap
Manufacturer: Rockwell Labs Ltd
Revised By: TJF 12/11
1257 Bedford Ave., N Kansas City, MO 64116
Telephone: 866 788 4101 Emergency: 800 858 7378

Section 2: Hazardous Ingredients:

| (Per 29 CFR 1910.1200) | CAS No. | % | TWA | STEL |
|------------------------|---------|---|-----|------|
| Material: None | N/A | | | |

Section 3: Composition Information: The product is composed of food and feed-grade materials. The product is not packaged in a sterile environment.

Section 4: First Aid Measures: Skin Contact: Wash with soap and water. Ingestion: Non-toxic in normal quantities. If ingested in large quantities contact a physician. The product could support mold or bacterial growth. Eye Contact: Flush with water for 15 minutes. For any persistent irritation, contact a physician. Inhalation: No effect in normal quantities. If high concentrations are breathed for extended times, remove to fresh air and monitor for symptoms.

Section 5: Fire Fighting Measures: Extinguishing Media: dry chemical, carbon dioxide, or foam as appropriate for surrounding materials; Flash Point: N/A; Flame Extension: N/A; Auto Ignition: N/A; Use appropriate fire-fighting procedures for surrounding materials. Keep fire-exposed containers cool with water spray. Wear positive pressure self-contained breathing apparatus approved by NIOSH/MSHA. Flammability limits in air, % by vol: N/A; Unusual fire or explosion hazards: Fire and

explosion hazards are considered minor.

Section 6: Accidental Release Measures: Wipe up and dispose of in proper container. Large spill: use absorbent and shovel spilled product into proper disposal container. Clean the area with detergent and water.

Section 7: Handling and Storage: Store in original containers, at or below room temperature. Store away from excessive heat and out of reach of children, pets, or wildlife.

Section 8: Exposure / Personal Protection: Gloves: not required; Ventilation: not required; Respirator: not required; Eye protection: not required.

Section 9: Physical and Chemical Properties: Vapor Pressure: not known; Vapor Density: not known; pH: weakly acidic; Viscosity: similar to water; Percent Volatiles by Volume (25 °C): ca. 6%; Appearance: brown liquid; Odor: sharp, vinegary; Specific Gravity: 1.05 @ 25 °C; Solubility: water miscible; Evaporation Rate: similar to water

Section 10: Stability and Reactivity: Stability: stable; Material Incompatibility: none; Hazardous Polymerization: will not occur; Hazardous Decomposition Products: none.

Section 11: Toxicological Information: Eye Contact: non-toxic, may cause eye irritation; Skin Contact: non-toxic; Ingestion: non-toxic, could support mold or bacterial growth; Inhalation: non-toxic, over-exposure may cause potential membrane irritation if breathed in high concentrations for extended periods; Systemic/Other Effects: not known; Carcinogenicity:

NTP –not listed; IARC Monographs – not listed; OSHA - not listed; AGIH – not listed.

Section 12: Ecological Information: Do not apply directly to water or to areas where surface water is present. Do not contaminate water when disposing of product.

Section 13: Disposal Considerations: Wastes resulting from use may be disposed of on site or at an approved waste disposal facility. Dispose of wastes in accordance with all Federal, State, and Local laws.

Section 14: Transport Information: DOT Shipping Name: None required; DOT Hazard Class (49 CFR 172.101): non-hazardous; DOT Labels: not required; Freight classification: LTL Class 60

Section 15: Regulatory Information: This product contains no substances reportable by CERCLA or SARA Title III Section 313, Section 302, or Section 311/312.

Section 16: Other Information: Warranty: The information provided in this Material Safety Data Sheet has been obtained from sources believed to be reliable. Rockwell Labs Ltd provides no warranties, express or implied, and assumes no responsibility for the accuracy and completeness of the data contained herein. This information is offered for your consideration and investigation. The user is responsible to ensure that they have all data relevant to their particular use.