SAFETY DATA SHEET

Issuing Date No Data Available **Revision Date** 24 February 2026 **Revision Number** 12

Note: This template provides the information elements required for a Safety Data Sheet (SDS) to fulfill 2012 & 2024 GHS Hazard Communication Standards adopted by both the Occupational and Safety Health Administration (OSHA) and Canadian Hazardous Products Regulations (HPR).

SECTION 1. IDENTIFICATION

Product Identifier

Product Name

RESCUE!® Disposable Outdoor Fly Trap
RESCUE!® BIG Bag Fly Trap
RESCUE!® Reusable Outdoor Fly Trap
RESCUE!® Fly Trap Refill
RESCUE!® Outdoor POP! Fly Trap
RESCUE!® POP! Fly Trap Refill
RESCUE!® Fly Trap MAX
RESCUE!® Fly Trap MAX Refill

Other Means of Identification

Model Numbers **BFTD**, BFTD-DB12, BFTD-FD48, **FTD**, FTD-DB12, FTD-FD48, FTD-DB300, **FTR**, FTR-SF4, FTR-DT12, FTR-R-FD48, **FTA**, FTA-DB12, **PFTR**, PFTR-BB4, PFTR-BB8, PFTR-FD32, **PFTA**, PFTA-DB12, **FTM**, FTM-BB4, FTM-R-DB16, **FTMR**, FTMR-DB8

EPA Reg # **CURRENT FORMULA:** 84565-8-49407
PREVIOUS FORMULA: 84565-2-49407

Recommended Use of the Chemical & Restrictions on Use

Recommended Use Pest Control – Flies

Uses Advised Against No Information Available

Details of the Supplier of the Safety Data Sheet

Supplier Name Sterling International, Inc.

Supplier Address 3808 N Sullivan Rd Bldg.16
Spokane, WA 99216 USA

Supplier Phone # 509-926-6766

Supplier Email info@rescue.com

Emergency Telephone # 509-926-6766

SECTION 2. HAZARD IDENTIFICATION

Classification GHS classification in accordance with the 2024 and 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200).

Emergency Overview

Label Elements



Signal Word: **WARNING**

GHS Hazard Code: H303, H317, H320

GHS Hazard Class:
Acute Toxicity, Oral
Sensitization, Skin
Respiratory Tract Irritation

GHS Categories: 1B, 3, 5

Hazard Statements:
H303 – May be Harmful if Swallowed, Category 5
H317 – May Cause Allergic Skin Reaction, Category 1B
H335 – May Cause Respiratory Irritation, Category 3

Precautionary Statements:

Prevention:
P210 – Keep Away from Heat/Sparks/Open Flames/Hot Surfaces
P261 – Avoid Breathing Vapors
P271 – Use Only Outdoors or In Well-Ventilated Area

Response:
P264 – Wash Hands Thoroughly After Handling
P302+P352 – IF ON SKIN: Wash with Plenty of Soap & Water
P305+P351+P338 – IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present & easy to do. Continue rinsing.
P333+P313 – If Skin Irritation or Rash Occurs, Get Medical Advice/Attention
P363 – Wash Contaminated Clothing Before Reuse

Storage:
P235 – Keep Cool
P402 – Store in a Dry Place
P403+P233 – Store in a Well-Ventilated Place. Keep Container Tightly Closed.

Disposal:
P501 – Dispose of Contents/Container in Accordance with Local/Regional/National/International Regulations

Appearance: Brown **Physical State:** Powder-Solid **Odor:** Musty

HAZARDS NOT OTHERWISE CLASSIFIED (HNOC):

Precautionary Statements - Prevention	Wash face, hands, and any exposed skin thoroughly after handling.
Precautionary Statements - Response	Specific treatment (see supplemental first aid instructions on this label).
Eyes	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.
Skin	IF ON SKIN: Wash with plenty of soap and water. If skin irritation occurs: Get medical advice/attention. Take off contaminated clothing and wash before reuse.
Precautionary Statements - Storage	Store in a cool, dry, well-ventilated location out of reach of children, pets, and livestock.
Precautionary Statements - Disposal	Deposit in trash for collection.

Other Information: No Information Available

Interactions with Other Chemicals: No Information Available

SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

EPA REG No. 84565-8-49407 (CURRENT PRODUCTION FORMULA)

Chemical Name	CAS No.	Concentration by Weight %	Common Name	Other identifiers
Sucrose	57-50-1	20.67%	Sugar	-
Whole Egg Solids	51609-52-0	49.19%	-	-
Yeast	68876-77-7	6.30%	-	-
Trimethylamine	75-50-3	0.86%	TMA	-
Indole	120-72-9	0.06%	-	-
Inert – Supplier Trade Secret	Proprietary	22.92%	-	Trade Secret*
Composition Total		**100%**		

*The exact percentage (concentration) of composition has been withheld as a trade secret.

EPA REG No. 84565-2-49407 (PREVIOUS PRODUCTION FORMULA)

Chemical Name	CAS No.	Concentration by Weight %	Common Name	Other identifiers
Sucrose	57-50-1	42.1%	Sugar	-
Whole Egg Solids	51609-52-0	18.0%	-	-
Yeast	68876-77-7	5.5%	-	-
Trimethylamine	75-50-3	2.8%	TMA	-
Indole	120-72-9	0.2%	-	-
Inert – Supplier Trade Secret	Proprietary	31.4%	-	Trade Secret
Composition Total		**100%**		

*The exact percentage (concentration) of composition has been withheld as a trade secret.

SECTION 4. FIRST-AID MEASURES

General Advice	Show this safety data sheet to the doctor in attendance. Call a poison control center or doctor for treatment advice. Have the product container or label with you when calling a poison control center, doctor, or going for treatment. For emergency information concerning this product, call the National Pesticides Information Center (NPIC) at 1-800-858-7378 seven days a week, 6:30 AM to 4:30 PM Pacific time.
Inhalation	Remove to fresh air. If symptoms persist, call a physician.
Skin Contact	Wash with plenty of soap and water. If skin irritation occurs: Get medical advice/attention. Take off contaminated clothing and wash before reuse. In the case of skin irritation or allergic reactions see a physician.
Eye Contact	Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing. If eye irritation persists: Get medical advice/attention. If symptoms persist, call a physician.
Ingestion	Do NOT induce vomiting. Rinse mouth immediately and drink plenty of water. Never give anything by mouth to an unconscious person. Call a physician.
Self-Protection of the First Aider	Avoid contact with skin, eyes or clothing. Use personal protective equipment as required.
Most Important Symptoms & Effects, Acute & Delayed	Stinging sensation is familiar to vinegar.
Immediate Medical Attention and Special Treatment Needed	Show this safety data sheet to the doctor in attendance. Treat symptomatically.

SECTION 5. FIRE-FIGHTING MEASURES

Extinguishing Media

Suitable Extinguishing Media	Use extinguishing measures that are appropriate to local circumstances and the surrounding environment. The contribution of the lure itself to any fire load is very small compared to the associated plastic and corrugated packaging.
Unsuitable Extinguishing Media	None

Specific Hazards Arising from the Product

None

Uniform Fire Code

Nonflammable solid (as defined under 16 CFR Section 1500.44).

Hazardous Combustion Products

Carbon Oxides

Explosion Data

Sensitivity to Mechanical Impact	No.
Sensitivity to Static Discharge	No.

Special Protective Equipment and Precautions for Fire-Fighters

As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and full protective gear.

SECTION 6. ACCIDENTAL RELEASE MEASURES

Personal Precautions, Protective Equipment, and Emergency Procedures

Personal Precautions	Avoid contact with skin, eyes, or clothing. Ensure adequate ventilation. Use personal protective equipment as required.
Other Information	Refer to protective measures listed in Sections 7 & 8.

Methods and Material for Containment and Cleaning Up

Methods for Containment	Prevent further leakage or spillage if safe to do so.
Methods for Cleaning Up	Pick up and transfer to properly labeled containers.

Environmental Precautions

Environmental Precautions	Refer to protective measures listed in Sections 7 and 8. Prevent further leakage or spillage if safe to do so.

SECTION 7. HANDLING AND STORAGE

Precautions for Safe Handling

Handling	Handle in accordance with good industrial hygiene and safety practice. Avoid contact with skin, eyes, or clothing. Do not eat, drink, or smoke when using this product. Take off contaminated clothing and wash before reuse.

Conditions for Safe Storage

Storage	Keep containers tightly closed in a dry, cool, and well-ventilated place.
Incompatible Products	Strong acids. Strong oxidizing agents. Strong bases.

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Control Parameters

Each dose of fly lure is packaged inside a water-soluble pouch which in turn is packaged inside a barrier pouch. There is no exposure to the contents under normal circumstances, and the quantity of fly lure is very low - maximum 2 ounces.

Exposure Guidelines

This product, as supplied, does not contain any hazardous materials with occupational exposure limits established by the region-specific regulatory bodies.

Appropriate Engineering Controls

Engineering Measures	Showers Eyewash Stations Ventilation Systems

Individual Protection Measures

Eye/Face Protection	None required under normal use conditions. If splashes are likely to occur, wear safety glasses with side shields (or goggles).
Skin & Body Protection	None required under normal use conditions. If splashes are likely to occur, wear protective gloves and protective clothing.
Respiratory Protection	No protective equipment is needed under normal use conditions. If exposure limits are exceeded or irritation is experienced, ventilation and evacuation may be required.
Hygiene Measures	Handle in accordance with good industrial hygiene and safety practice. Avoid contact with skin, eyes, or clothing. Wear suitable gloves and eye/face protection. Do not eat, drink, or smoke when using this product.

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Physical and Chemical Properties

Appearance	Brown Granules
Physical state	Powder-Solid
Color	Brown
Odor	Musty
Odor Threshold	No Data Available
Melting/Freezing Point	Not Applicable
Boiling Point/Boiling Range	Not Applicable
Flammability (Solid, Gas)	Solid-Not Flammable or Combustible (as defined by OSHA Reg.)
Flammability Limit In Air	
Upper Flammability/Explosive Limit	Not Applicable

Lower Flammability/Explosive Limit	Not Applicable
Flash point	Not Applicable
Auto-ignition Temperature	Not Applicable
Decomposition Temperature	No Data Available
pH	7.7
Kinematic Viscosity	Not Applicable
Water Solubility	Limited
Solubility in Other Solvents	No Data Available
Partition Coefficient, n-Octanol / Water	No Data Available
Vapor Pressure	Not Applicable
Density and Relative Density/Relative Vapor Density	Not Applicable
Specific Gravity	0.73
Particle Characteristics	No Data Available

Other Information

Softening Point	No Data Available
VOC Content (%)	0.0%
Particle Size	No Data Available
Particle Size Distribution	No Data Available

SECTION 10. STABILITY AND REACTIVITY

Reactivity	No Data Available
Chemical Stability	Stable under recommended storage conditions.
Possibility of Hazardous Reactions	None under normal processing.
Hazardous Polymerization	Hazardous polymerization does not occur.
Conditions to Avoid	None known based on information supplied.
Incompatible Materials	Strong Acids. Strong Oxidizing Agents. Strong bases.
Hazardous Decomposition Products	Carbon oxides.

SECTION 11. TOXICOLOGICAL INFORMATION

Likely Routes of Exposure

Product Information	Product does not present an acute toxicity hazard based on known or supplied information.
Inhalation	Specific test data for the mixture is not available. May cause mild temporary irritation of respiratory tract.
Eye Contact	Specific test data for the mixture is not available. Expected to be a mild temporary eye irritant based on components. May be mildly and temporarily Irritating to eyes. May cause mild temporary redness, itching, and pain. May cause mild temporary eye irritation.
Skin Contact	Specific test data for the mixture is not available. Expected to be an irritant based on components. Irritating to skin. Prolonged contact may cause redness and irritation.
Ingestion	The Oral LD50 is >5.000 mg/kg for the mixture which is categorized as “Practically Non-Toxic” or “Slightly Toxic.” Ingestion may cause irritation to mucous membranes. Ingestion may cause gastrointestinal irritation, nausea, vomiting and diarrhea.

Component Information

Chemical Name	Oral LD50	Dermal LD50	Inhalation LC50
Fly Attractant/Refill	>5,000 mg/kg (Rat)	Not Available	Not Available

Information on Toxicology Effects

Symptoms Erythema (skin redness). May cause redness and tearing of the eyes.

Delayed & Immediate Effects as well as Chromic Effects from Short & Long-Term Exposure

Sensitization	No known effect based on information available or supplied.
Mutagenic Effects	Know known effect based on information available or supplied.
Carcinogenicity	Contains no ingredient listed as a carcinogen or potential carcinogen as listed by OSHA, IARC, or NTP.
Reproductive Toxicity	No known effect based on information available or supplied.
Germ Cell Mutagenicity	No known effect based on information available or supplied.
Interactive Effects	No known effect based on information available or supplied.
STOT – Single Exposure	No known effect based on information available or supplied.
STOT – Repeated Exposure	No known effect based on information available or supplied.
Chronic Toxicity	No known effect based on information available or supplied.
Target Organ Toxicity	No known effect based on information available or supplied.
Aspiration Hazard	No known effect based on information available or supplied.
Skin Corrosion	No known effect based on information available or supplied.
Serious Eye Damage	May cause mild temporary eye irritation otherwise no known effect based on information available or supplied.
Eye Irritation	May cause mild temporary eye irritation otherwise no known effect based on information available or supplied.

Respiratory Sensitization	May cause mild temporary respiratory irritation otherwise no known effect based on information available or supplied.
Germ Cell Mutagenicity	No known effect based on information available or supplied.
Specific Target Organ Toxicity	No known effect based on information available or supplied.

Numerical Measures of Toxicity Product Information

The following values are calculated based on chapter 3.1 of the GHS document

ATEmix (oral)
7,174.00 mg/kg

ATEmix (inhalation-gas)
96,782.00 ppm (4 hr)

ATEmix (inhalation-dust/mist)
6.04 mg/l

ATEmix (inhalation-vapor)
237.00 ATEmix

SECTION 12. ECOLOGICAL INFORMATION

Ecotoxicity	The environmental impact of this product has not been fully investigated.
Persistence and Degradability	No Information Available.
Bioaccumulative Potential	No Information Available.
Mobility in Soil	No Information Available.
Other Adverse Effects	No Information Available.

SECTION 13. DISPOSAL CONSIDERATIONS

Disposal Methods	**RCRA: This material, as supplied, is not a hazardous waste according to Federal regulations (40 CFR 261, Subpart C). This material, as supplied, is exempt as a RCRA D001 (Ignitable) classified material. Material will not by itself sustain combustion.** This material could become a hazardous waste if it is mixed with or otherwise comes in contact with a hazardous waste, if chemical additions are made to this material, or if the material is processed or otherwise altered. Consult 40 CFR 261 to determine whether the altered material is a hazardous waste. Consult the appropriate state, regional, or local regulations for additional requirements.

Contaminated Packaging	Dispose of contents/containers in accordance with local regulations.
California Hazardous Waste Codes	NA—This product/material is not defined as a hazardous waste under California state law.

SECTION 14. TRANSPORT INFORMATION

DOT	Not Regulated
Proper Shipping Name	Not Regulated
Hazard Class	N/A
TDG	Not Regulated
MEX	Not Regulated
ICAO	Not Regulated
IATA	Not Regulated
Proper Shipping Name	Not Regulated
N/A	Not Regulated
RID	Not Regulated
ADR	Not Regulated
AND	Not Regulated
IMDG/IMO	Not Regulated

SECTION 15. REGULATORY INFORMATION

International Inventories

TSCA	Complies
DSL	All components are listed either on the DSL or NDSL.

TSCA – United States Toxic Substances Control Act Section 8(b) Inventory

DSL/NDSL – Canadian Domestic Substances List/Non-Domestic Substances List

US Federal Regulations

SARA 313:

Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372.

SARA 311/312 Hazard Categories:

Acute Health Hazard	No
Chronic Health Hazard	No
Fire Hazard	No
Sudden Release of Pressure Hazard	No
Reactive Hazard	No

CWA (Clean Water Act):

This product contains the following substances which are regulated pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42).

Chemical Name	CWA – Reportable Quantities	CWA – Toxic Pollutants	CWA – Priority Pollutants	CWA – Hazardous Substances
Trimethylamine	100 lb.	-	-	X

CERCLA:

This material, as supplied, contains one or more substances regulated as a hazardous substance under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302).

Chemical Name	Hazardous Substances RQs	Extremely Hazardous Substances RQs	RQ
Citric Acid	-	-	RQ Section # 180.950
Trimethylamine	100 lb.	-	RQ 100 lb. final RQ RQ 45.4 final RQ

US State Regulations

EPA REG No.

CURRENT PRODUCTION FORMULA	84565-8-49407
PREVIOUS PRODUCTION FORMULA	84565-2-49407

US State Right-to-know Regulations:

California Hazardous Waste Codes N/A

Chemical Name	New Jersey	Massachusetts	Pennsylvania	Rhode Island	Illinois
Sucrose		X	X		
Trimethylamine	X	X	X	X	X

California Proposition 65:
This product does not contain any Proposition 65 chemicals.

California Department of Pesticide Regulation No.

MFR #	Product Name	CALIFORNIA DPR Registration Number	NOTE
BFTD	**OUTDOOR BIG BAG FLY TRAP-1**	**84565-8-ZB-49407**	**FED EPA #84565-8-49407**
	DISPOSABLE BIG BAG FLY TRAP	84565- 2-ZI- 49407	FED EPA #84565-2-49407
	OUTDOOR BIG BAG FLY TRAP	84565- 2-ZL- 49407	FED EPA #84565-2-49407
FTA	**FLY TRAP REFILL-1**	**84565-8-AA-49407**	**FED EPA #84565-8-49407**
	FLY TRAP REFILL	84565- 2-ZG- 49407	FED EPA #84565-2-49407
FTD	**RESCUE! SMARTER PEST CONTROL OUTDOOR FLY TRAP**	**84565-8-ZE-49407**	**FED EPA #84565-8-49407**
	DISPOSABLE FLY TRAP	84565- 2-ZH- 49407	FED EPA #84565-2-49407
FTM	RESCUE! SMARTER PEST CONTROL FLY TRAP MAX	84565-8-ZF-49407	FED EPA #84565-8-49407
	FLY TRAP MAX	84565- 2-ZM- 49407	FED EPA #84565-2-49407
FTMR	**FLY TRAP MAX REFILL-1**	**84565-8-ZA-49407**	**FED EPA #84565-8-49407**
	FLY TRAP MAX REFILL	84565- 2-ZK- 49407	FED EPA #84565-2-49407
FTR	**OUTDOOR FLY TRAP-1**	**84565- 8-ZC- 49407**	**FED EPA #84565-8-49407**
	OUTDOOR FLY TRAP	84565- 2-ZQ- 49407	FED EPA #84565-2-49407
	REUSABLE FLY TRAP	84565- 2-ZO- 49407	FED EPA #84565-2-49407
PFTA	**POP! FLY TRAP REFILL-1**	**84565-8-ZG-49407**	**FED EPA #84565-8-49407**
	POP! FLY TRAP REFILL	84565- 2-ZJ- 49407	FED EPA #84565-2-49407
PFTR	**RESCUE! SMARTER PEST CONTROL OUTDOOR POP! FLY TRAP**	**84565-8-ZD-49407**	**FED EPA #84565-8-49407**
	OUTDOOR POP! FLY TRAP	84565- 2-ZP- 49407	FED EPA #84565-2-49407
	REUSABLE POP! FLY TRAP	84565- 2-ZN- 49407	FED EPA #84565-2-49407

International Regulations

Canada

WHMIS Hazard Class N/A

SECTION 16. OTHER INFORMATION

NFPA

Health Hazards	1	**Flammability**	0	**Instability**	0	**Physical & Chemical Hazards**	0

HMIS

Health Hazards	1	**Flammability**	0	**Instability**	0	**Physical & Chemical Hazards**	X

Prepared By	Sterling International, Inc. 3808 N Sullivan RD Bldg. 16 Spokane Valley, WA 99216 USA 509-926-6766
Date of Latest Revision	24 February 2026
Revision Note	Major SDS revision to provide both actively circulating and registered RESCUE! fly product formulations. Formulation differences are minor and share the same hazards per GHS and OSHA Hazardous Communication Standards (29 CFR § 1910.1200). Included additional data on EPA and CDPR Registration numbers.

Disclaimer

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information, and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal, and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.

End of Safety Data Sheet