

Rec'd from Scentry
ID-43 Red Large Plastic
Delta Traps

Material Safety Data

Seabright Laboratories
4067 Watts St.
Emeryville, CA
94608

Emergency Assistance

For Emergency Assistance 8:30 am to 4:30 pm, (Pst., weekdays) 1 (510) 655-3126

Product name: **STIKEM SPECIAL**
Product use: Insect Barrier / Trap

Hazardous Ingredients

Ingredient(s)	%	CAS #	LD 50 (Oral)	LD 50 (Dermal)
Polybutylene	90-95	9003-29-6	Not Available	N/App.

Physical Data

Physical State:	Gel	Specific Gravity :	0.86
PH :	N/A	Boiling Point :	270 Deg C. (Decomposes)
Freezing Point:	N/A.	Melting Point :	- 51.1 Deg C
Vapor Pressure (mm Hg @ 20 C)	< 0.01		
Solubility in Water	< 0.09		
Odor and Appearance :	Translucent Gel, Mild odor		

Fire and Explosion Data

Flash point:	185 Deg C.	Autoignition Temp:	Unknown
UEL (% vol):	N/App	LEL (% vol):	N/App
Extinguishing Methods:	Dry chemical, carbon dioxide, water fog		

Reactivity Data

Stability :	Stable	Incompatibility :	None Known
Oxidizer :	No		
Hazardous Decomposition Products :	Carbon monoxide , carbon dioxide, smoke, acrid fumes.		
Conditions to Avoid:	Exposure to open flame.		

Toxicological Properties

Skin Contact:	Material is sticky. No irritation expected.
Eye Contact:	May irritate the eyes on contact
Inhalation:	Not applicable.
Ingestion:	Large amounts absorbed into the bloodstream through ingestion may cause nausea, dizziness, depression.
Carcinogenicity:	Not considered a carcinogen by IARC, NTP or OSHA.

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Product ID. : Stikem Special

Primary Routes Of Entry

Ingestion : From contact of hands with material.

Preventative Measures

General: Always wash hands after contact to reduce potential transfer to eyes or food.

First Aid Measures

Skin Contact: Dilute with salad oil or any lanolin based cream. Wash skin with soap and water.

Eye Contact: Flush eyes thoroughly with clean, tepid water for 15 minutes. Consult a doctor if irritation develops.

Inhalation: Not applicable.

Ingestion: Do not induce vomiting. Contact a physician.

Spill And Leak Procedures

In case of spill or leak Remove all sources of ignition. Dilute with oil or solvent then use commercial absorbant. Contain waste material and clean-up materials in a closeable metal container.

Disposal: Dispose of, in accordance with municipal, provincial and federal disposal laws and regulations.

Preparation Of MSDS

Date: Sept. 22 2003 Revision:

Prepared By: Calcoast Labs Canada Inc.

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