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MATERIAL SAFETY DATA SHEET

Product name: Kitchen Fruit Fly Trap, Glass Fruit Fly Trap, Fruit Fly Lure

SPRINGSTAR INC	EMERGENCY NUMBERS
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WOODINVILLE, WA 98072	

SECTION 1 - MATERIAL IDENTIFICATION

PRODUCT NAME:	Kitchen Fruit Fly Trap, Glass Fruit Fly Trap, Fruit Fly Lure	PRODUCT NO.	S415, GFFT1, S1530
SYNONYMS:	FRUIT FLY TRAP	FORMULA:	see below
CAS #:	see below	FORMULA WT:	see below
	Proprietary Mixture		

SECTION 2 - COMPONENTS

<u>Ingredients</u>	<u>CAS or UN#</u>	<u>TLV</u>	<u>HAZARD</u>	<u>LD₅₀/LC₅₀</u>	<u>Concentration</u>
MR = C6H5C2H5O	60-12-8	not established	1	1,790 mg/kg	0.1 to 10%
MF = C10H20O2	210-964-6	not established	1	>5,000 mg/kg	10 to 60%
Alcohol	67-17-5	1000 ppm(TWA)	3	7,060 mg/kg, 16,000 ppm	10 to 30%
MF = C6H12O	200-624-5	not established	2	>5,000 mg/kg	0.1 to 10%
water	7732-18-5	0	0	>34,000 mg/kg	5 to 45%
Antiozonant	n.a	not established	1	4,300 mg/kg	0.1 to 3%
Food color	n.a.	n.a	0	n.a.	<0.1%
Plastic Controlled Release Dispenser	n.a	None established	0	>5,000 mg/kg	0.5 to 5%

SECTION 3 - PHYSICAL DATA FOR MATERIAL

APPEARANCE:	Clear liquid in Controlled Release Dispenser	SOLUBILITY IN WATER:	slight
ODOUR DESCRIPTION:	fruity grass aroma	BOILING POINT:	205°F
VAPOUR PRESSURE (20 C, mm Hg):	not known	% VOLATILES:	50%
VAPOUR DENSITY (AIR = 1):	not known	FREEZING POINT:	32°F
SPECIFIC GRAVITY @ 25°C (WATER = 1):	<1.00		

SECTION 4 - FIRE & EXPLOSION HAZARD OF MATERIAL

FLASH POINT (CC):	>300°F
EXTINGUISHING MEDIA:	water spray, dry chemical, alcohol foam or carbon dioxide.
UNUSUAL FIRE & EXPLOSION HAZARD:	none
HAZARDOUS COMBUSTION PRODUCTS:	possible from minor components

FLAMMABLE LIMITS

AUTO-IGNITION TEMP:	>300°F
SENSITIVE TO MECHANICAL IMPACT:	no
SENSITIVE TO STATIC DISCHARGE:	no

SECTION 5 - REACTIVITY DATA

STABILITY:	Stable under ordinary condition of use and storage.
CONDITIONS TO AVOID:	excessive heat, reactive compounds
MATERIALS TO AVOID:	strong oxidizing agents, strong acids and bases. Avoid heat, flames and sources of ignition
HAZARDOUS POLYMERIZATION:	will not occur

SECTION 6 - PREVENTIVE MEASURES

RESPIRATORY PROTECTION:	For conditions of use where exposure to the substance is apparent and engineering controls are not feasible, consult an industrial hygienist. For emergencies, or instances where the exposure levels are not known, use a full-face piece positive-pressure, air-supplied respirator.
VENTILATION:	A system of local and/or general exhaust is recommended to keep employee exposure as low as possible.
PROTECTIVE GLOVES:	recommended
EYE PROTECTION:	recommended
OTHER PROTECTIVE EQUIPMENT:	impervious protective clothing, including boots, gloves.
SPILL OR LEAK PROCEDURES:	Ventilate area of leak or spill. Remove all sources of ignition. Wear appropriate personal protective equipment. Isolate hazard area. Collect liquid in an appropriate container and use product as labeled or absorb with an inert material (e.g. vermiculite, kitty litter, dry sand). Dispose of absorbed material in regular trash.
WASTE DISPOSAL METHOD:	Whatever can not be used, saved for recovery or recycling should be managed in an appropriate and approved waste disposal facility. Dispose of container and unused contents in accordance with federal, state and local requirements
HANDLING and STORAGE PROCEDURES:	Keep in a tightly closed container, stored in a cool, dry, ventilated area away from any area where the fire hazard may be acute. Protect against freezing, physical damage and excess heat.
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SECTION 7 - HEALTH HAZARD & FIRST AID MEASURES

Carcinogen		Mutagen		Teratogen	
Reproductive Toxin		Synergist		Not Fully Investigated	XXXXXXXXxx

SKIN:	Remove any contaminated clothing. Wash skin with soap or mild detergent and water for at least 15 minutes.
EYE:	Flush with water for 15 min. Seek medical attention immediately.
INHALATION:	Remove to fresh air. Give oxygen and call a physician.
INGESTION:	Administer water and call a physician or poison control center immediately. Do not induce vomiting.
PRIMARY ROUTE OF ENTRY:	skin, inhalation
EFFECT OF ACUTE EXPOSURE:	no known
EFFECT OF CHRONIC EXPOSURE:	not known
PREPARATION DATE:	March 16, 2004
PREPARED BY:	M. Banfield

ADDITIONAL INFORMATION:	
SOURCES USED:	MSDS for components

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