

Atlantic Paste & Glue Co., Inc.

MANUFACTURER OF SPECIALTY ADHESIVE PRODUCTS

170 – 53rd Street, Brooklyn, New York 11232 – U.S.A.

Tel: (718) 492-3648 / Fax: (718) 439-0039

Out of State: (800) 458-7454

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MATERIAL SAFETY DATA SHEET

MSDS-99-7

7-3-99

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PRODUCT IDENTIFICATION: #950

SECTION I. PRODUCT INFORMATION

NAME: “MULTIPLE BAIT & SEX ATTRACTANT” (GSA - 102)

A fluid composition that attracts common house flies, mosca vulgaris. The fluid composition #GSA-102 Is made for use as a companion product with the adhesive glue traps for insects, also manufactured by Atlantic Paste & Glue Co., Inc. The product #GSA-102 is **NOT** a pesticide. Therefore, as per EPA Regulations, the Manufacturer’s Establishment Number only is stated on product package; namely: EPA-EST #48377-NY-1.

SECTION II: INGREDIENTS, IDENTITY INFORMATION

The composition of GSA-102 is mainly a blend of natural organic animal feed materials in aqueous dispersion, and is mildly acidic, similar to household vinegar.

<u>Composition of #GSA-102</u>	<u>Percent</u>	<u>C.A.S #</u>
Proprietary blend of natural organic animal feed materials, aqueous dispersion.	More than 90.0	Proprietary blend No CAS# available
Emulsifiers	More than 2.0	#9005-66-7
Insect Attractant	Less than 2.0	#27519-02-4
Fruit Fragrance	Less than 2.0	Proprietary blend No CAS# available

SECTION III. PHYSICAL DATA

Boiling Point: Higher than 200° F. Sp. Gravity: 1.1
Solubility: Easily dispersible in water
Vapor Pressure: Same as water pH = 5.0
Appearance and Odor: Dark brown fluid with fishlike odor, plus a fruitlike fragrance.

SECTION IV. FIRE HAZARD

Flash Point: Greater than 200° Non-Flammable.
Extinguishing Media:: Dry Chemical Fire Extinguishers, Carbon Dioxide, or Polymer Foam.

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SECTION V. REACTIVITY DATA

Stable: avoid pH above 5.0 since there is the possibility of decomposition, and formation of organic vapors.

Materials to Avoid: Alkali and Alkaline compounds.

Hazardous Polymerization: Will not occur.

SECTION VI. HEALTH HAZARD DATA

Health Hazard (Acute and Chronic): A moderate irritant due to low pH. May cause skin reactions on prolonged exposure. Fumes may cause irritation of the upper respiratory tract on prolonged exposure.

Carcogenicity: None known.

Emergency and First Aid Procedures

Wash off with soap and water.

In case of Eye Contact: Wash eyes with water for 15 minutes, and see private physician if irritation persists.

SECTION VII. PRECAUTIONS FOR SAFE HANDLING & USE

Steps to be taken if substantial quantity of material is spilled: Keep area ventilated and flush with water.

Waste: Disposal: Normal sewage disposal.

Mild steel containers should be avoided.

Normal precautions in handling of chemicals should be followed. Rubber gloves advisable.

Safety goggles for eye protection advisable