

75-1354-K 82-141  
 75-136 MATERIAL SAFETY DATA SHEET 432  
 75-137 82-142  
 75-138

## I. PRODUCT IDENTIFICATION

TRADE NAME (as labeled)

VERSATEX Textile Paint ( all colors & Extender )  
 VERSATEX Air - Brush Ink ( All colors )

MANUFACTURER'S NAME

SIPHON ART Products

Address (complete mailing address):

P.O. Box 710, San Rafael, CA. 94915

Phone number for additional information:

415-236-0949

Date prepared or revised

March, 15, 1987

Name of preparer\*

Steve A. Rebello / Alan E. Wulzen

## II. HAZARDOUS INGREDIENTS

Chemical Names

CAS Numbers

Percent\*

Exposure Limits in Air (give units)  
 ACGIHLV OSHA PEL Other (specify)

VERSATEX HAS LESS THAN 1.0% HAZARDOUS INGREDIENTS AND IS CONSIDERED  
 NON TOXIC BY FEDERAL & CAL-OSHA GUIDELINES. ( However we have listed  
 the two main Hazard ingredients and you can see the small percentage )

Ammonium Hydroxide	# 1336216	0.14%
Diethylen Glycol	# 111-46-6	0.017%

## III. PHYSICAL PROPERTIES

Vapor density (air=1) Less than 1      Melting point or range, °F      N/A  
 Specific gravity      N/A      Boiling point or range, °F      200-212°F.  
 Solubility in water Water extendable      Evaporation rate (butyl acetate = 1) Slower than Ether  
 Vapor pressure, mmHg at 20 °C      775 @ 80°F.  
 Appearance and odor Creamy to slight jell, light ammonia odor.

HOW TO DETECT THIS SUBSTANCE\* (warning properties of substance as a gas, vapor, dust, or mist)

Slight Ammonia Odor.

\*Not a required category.

NOTE: All required categories should be addressed. If any item is not applicable, or no information is available, the space must be marked to indicate that.

This voluntary form is provided by Cal/OSHA to assist MSDS preparers and users. Any format may be used as long it contains all the required information.

**VI. REACTIVITY DATA**

Stability: ☒ Stable ☐ Unstable

Conditions to avoid:

Avoid contact / mixture with Chlorine.

Incompatibility (materials to avoid):

Not known at present time.

Hazardous decomposition products (including combustion products):

None.

Hazardous polymerization:

☐ May occur

☒ Will not occur

Conditions to avoid:

None.

**VII. SPILL, LEAK, AND DISPOSAL PROCEDURES**

Spill response procedures (include employee protection measures):

Collect spilled material for air drying and disposal, then

flush with water.

Preparing wastes for disposal (container types, neutralization, etc.):

Sanitary land fill in accordance with local state and Federal Regulation

Keep spills and cleaning runoffs out of sewers and open bodies of water.

NOTE: Dispose of all wastes in accordance with federal, state and local regulations.

**VIII. SPECIAL HANDLING INFORMATION**

Ventilation and engineering controls

Good General Exhaustion in all phases of Handling Material.

Respiratory protection (type)

Eye protection (type) Safety Glasses.

Gloves (specify material) Rubber

Other clothing and equipment

None.

Work practices, hygienic practices

Avoid Prolonged Skin Contact. Flush with water.

Other handling and storage requirements

Keep Containers Closed. Store in a Cool Location. Avoid Freezing.

Protective measures during maintenance of contaminated equipment

None. Clean with Water.

**IV. FIRE AND EXPLOSION**

Flash Point, °F (give method) None

Auto ignition temperature, °F None

Flammable limits in air, volume %: N/A

lower (LEL) N/A

upper (UEL) N/A

Fire extinguishing materials:

☒ water spray ☐ carbon dioxide☐ other:☒ foam ☒ dry chemical

Special firefighting procedures:

Will Not Burn

Unusual fire and explosion hazards:

None. Product itself is not flammable. It will not support combustion.

**V. HEALTH HAZARD INFORMATION**

SYMPTOMS OF OVEREXPOSURE for each potential route of exposure.

Inhaled: Not Known At This Time.

Contact with skin or eyes:

May Cause Dry Skin. Slight Eye Irritation. Flush with water

Absorbed through skin:

May Cause Dry Skin.

Swallowed: Give Milk or Water and get prompt Medical Attention.

HEALTH EFFECTS OR RISKS FROM EXPOSURE. Explain in lay terms. Attach extra page if more space is needed.

Acute:

None currently known.

Chronic:

None currently known.

**FIRST AID: EMERGENCY PROCEDURES**

Eye Contact: Flush with Water.

Skin Contact: Wash with soap &amp; water, rinse well.

Inhaled: Remove to fresh air, get prompt medical attention.

Swallowed: Give milk or water, get prompt medical attention.

**SUSPECTED CANCER AGENT?**☒ NO: This product's ingredients are not found in the lists below.YES: ☐ Federal OSHA ☐ NTP ☐ IARC

California employers using Cal/OSHA - regulated carcinogens must register with Cal/OSHA. The Cal/OSHA and Federal OSHA carcinogen lists are similar.

**MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE** Note; Monomer vapors can be evolved when product is heated during heat-setting operations. Use local exhaust ventilation with a minimum capture velocity of 100 ft/min. at the point of monomer evolution. Refer to Industrial Ventilation: A Manual of Recommended Practice published by the Am. Conf. Of Govt. Ind. Hygienists.