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	MATERIAL SAFETY DATA SHEET	
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----- I. PRODUCT IDENTIFICATION -----

TRADE NAME (as labeled): LATAPOXY® 310 Rapid Setting Stone Adhesive Part A

CHEMICAL FAMILY: Proprietary Mixture

MANUFACTURER'S NAME: LATICRETE INTERNATIONAL, INC.
 1 Laticrete Park, N.
 Bethany, CT 06524-3423 USA

Phone number for additional information: (203) 393-0010

Date prepared or revised: 8/2011 Name of preparer: S.B. Fine

----- II. HAZARDOUS INGREDIENTS -----

CHEMICAL NAMES	PERCENT	CAS NUMBERS	ACGIH TLV	OSHA PEL	OTHER (SPECIFY)
Tris-2,4,6-(dimethylaminomethyl) phenol	1-4%	90-72-2	N/A	N/A	

N/A = Not applicable or available

----- III. HEALTH HAZARD INFORMATION -----

SYMPTOMS OF OVEREXPOSURE for each potential route of exposure. (Possible Longer Term Effects) N/A

SIGNS AND SYMPTOMS OF EXPOSURE (Acute effects)

Inhalation: Harmful if inhaled. Vapors/mists may be corrosive to upper respiratory tract. Can cause severe respiratory tract burns.

Ingestion: Harmful if swallowed. Can cause severe burns of the mouth and throat as well as perforation of the esophagus and stomach.

Skin Contact: Corrosive. Harmful to skin. May cause skin burns. May cause sensitization.

Eye Contact: Corrosive to the eyes and may cause severe damage or blindness.

SUSPECTED CANCER AGENT?

x NO: This product's ingredients are not found in the lists below.

YES: _____ Federal OSHA _____ NTP _____ IARC



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-----IV. FIRST AID: EMERGENCY PROCEDURES-----

Eye Contact: Hold eyelids apart and immediately flush eyes with plenty of water for at least 15 minutes. Get medical attention immediately.

Skin Contact: Wash thoroughly with plenty of soap and water. If irritation persists, seek medical advice.

Inhaled: Remove to fresh air.

Swallowed Seek medical advice.

----- V. FIRE AND EXPLOSION -----

Flash Point method): 200°F

Auto ignition temperature, °F: N/A

Flammable limits in air, volume %:

Lower (LEL)_____

Upper (UEL)

Fire extinguishing materials:

water spray

carbon dioxide

other:

foam

dry chemical

x

Special fire fighting procedures: Fire fighters and others who may be exposed to the products of combustion should be equipped with NIOSH approved positive pressure self-contained breathing apparatus (SCBA) and full protective clothing. Keep people away, stay upwind, and isolate the fire area.

Unusual fire and explosion hazards: May emit oxides of carbon and nitrogen

----- VI. SPILL, LEAK, AND DISPOSAL PROCEDURES -----

Spill response procedures (include employee protection measures): Shovel or scoop materials into waste containers. Wear safety glasses, respirators with organic vapor cartridges, impermeable gloves, and long sleeved clothing.

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

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



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-----VII. Handling and Storage-----

Store in cool dry area.

----- VIII. Exposure Controls and Personal Protection -----

Ventilation and engineering controls: Normal.

Respiratory protection (type): If TLV is exceeded, wear respirator with organic vapor cartridges.

Eye protection (type): Safety glasses or goggles.

Gloves (specify material): Impervious rubber.

Other clothing and equipment: long sleeved clothing.

Work practices, hygienic practices: Normal good housekeeping

Other handling and storage requirements: N/A

Protective measures during maintenance of contaminated equipment: See above

----- IX. PHYSICAL PROPERTIES -----

Vapor density (air=1): N/A

Melting point or range, °F: N/A

Specific gravity: 1.5

Boiling point or range, °F: N/A

Solubility in water: insoluble

Evaporation rate (butyl acetate = 1): N/A

Vapor pressure, mmHg at 20°C:

Appearance and odor: red paste with strong mercapton odor.

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



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X. REACTIVITY DATA

Stability: x Stable Unstable

Conditions to avoid: Mixing large quantities will generate heat.

Incompatibility (materials to avoid): N/A

Hazardous decomposition products (including combustion products): (from burning, heating, or reaction with other materials). Oxides of carbon and nitrogen.

Hazardous polymerization: May occur x Will not occur

Conditions to avoid: N/A

XI. Toxicology Information

Oral	Dermal	Inhale
>1620 mg/kg (rat)	>1000 mg/kg (rabbit)	N/A

XII. Ecological Information

EC50>100 mg product/l
Method OECD 201/ DIN 34812 part 9
The product is poorly biodegradeable
Method OECD 301 B

XIII. Disposal Information

Dispose in compliance with local, state, and federal regulations.



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-----XIV. Transport Information-----

Department of Transportation Classification

UN # UN3259

PROPER SHIPPING NAME Amines Solid Corrosive n.o.s.

TECHNICAL NAME (Tris-2,4,6-(dimethylaminomethyl) phenol)

Class 8

PG III

Marine Regulations

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PROPER SHIPPING NAME Amines Solid Corrosive n.o.s.

TECHNICAL NAME (Tris-2,4,6-(dimethylaminomethyl) phenol)

Class 8

PG III

Other Requirements

This product is a solid.

For DOT Non- Bulk- Inner Packagings not over 5 kg (11 lbs) for solids packed in strong outer packagings are marked as "ORM-D" Consumer Commodity. For packagings over 5 kg (11 lbs) for solids, must be labeled Corrosive with Proper Shipping Name.

For IMDG Non Bulk- Must be labeled Corrosive with Proper Shipping Name

ICAO/IATA REGULATED Do not ship by air

-----XV. Regulatory Information-----

All ingredients are listed on the U.S. EPA TSCA inventory of chemical substances.

-----XVI Other Information-----

This information is furnished without warranty, representation, inducement or license of any kind; except that it is accurate to the best of our knowledge, or obtained from sources believed by us to be accurate.