------ 1. PRODUCT IDENTIFICATION ------

TRADE NAME (as labeled): LATICRETE 101 Rapid Set Latex Admix

Chemical Family: Latex

USE: Fast setting Latex Additive for Mortars

MANUFACTURER'S NAME: LATICRETE PTY LTD

29 Telford Street Virginia. QLD. 4014

For additional information: 1800 331 012, 07 38651599

Web address: www.laticrete.com.au

Poisons Information Number: 131126
Date prepared or revised: 25th April 2012

------ 2. HAZARDS IDENTIFICATION ------

Classification: Not Hazardous according to the criteria of the NOHSC. All components are listed on the AICS. Not classified as a Dangerous Goods substance according to the ADG code. Not classified as a scheduled poison according to the SUSDP. Not classified as a flammable or combustible liquid according to the criteria of AS 1940.

Risk Phrases: Xi Irritant.R36

Safety Phrases: S24 Avoid contact with the skin. S25 Avoid contact with eyes.

------ 3. COMPOSITION / INFORMATION ON INGREDIENTS-------

CHEMICAL NAMES	CAS NUMBERS	PERCENT
SBR copolymer	9003-55-8	10-50
Other ingredients determined as non-hazardous		To 100%

------ 4. FIRST AID MEASURES------

FIRST AID or EMERGENCY PROCEDURES

Eye Contact: Wash the eyes with large amounts of water for 15 minutes, occasionally lifting the lower and upper lids. Seek medical attention promptly.

Skin Contact: Remove contaminated clothing. Promptly wash contaminated skin with water for 3-5 minutes and then soap or mild detergent and water. If symptoms persist seek medical attention promptly.

Inhaled: Safely move the exposed person to fresh air at once and allow to rest. Provide artificial respiration if breathing stops. Seek medical attention unless recovery is immediate.

Swallowed: If the person is conscious, give large amounts of water. Do not induce vomiting. Get medical attention immediately.

SYMPTOMS OF OVEREXPOSURE for each potential route of exposure.

Inhaled: Inhalation may result in slight respiratory irritation.

Contact with eyes: Eye contact may cause slight, temporary eye irritation seek medical attention.

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Contact with Skin: Short exposure not likely to cause significant skin irritation. Skin absorption is unlikely due to physical properties.

Swallowed: Single dose oral toxicity is moderate. Excessive doses may causes central nervous system defects, cardiopulmonary defects and kidney failure .No hazards anticipated from ingestion incidental to industrial exposure.

First aid facilities

Provide normal industrial first aid facilities, eye wash station and safety showers as appropriate.

Notes to Physician

Possible aggravated pre-existing conditions – none reported.

Suggested treatment for acute symptoms, known antidotes – Provide care and treatment based on the patients reaction to the exposure. For further information contact the; Poisons Information Centre 131126 in all states (New Zealand Dial 0800764766)

	5	EIDE AND EYDI OSIO	N		
			IV		
Flash Point, °C (give method):	Not flamr	mable or combustible			
Auto ignition temperature, °C:	N/A				
Flammable limits in air, volume %:	N/A	Lower (LEL)	l	Jpper (UEL)	
Fire extinguishing materials: water spray foam	N/A	_ carbon dioxide _ dry chemical		other	;
Hazchem Code: Not allocated					
Material is not combustible. Product packaging material may however add to combustible load in the event of a fire. Special fire fighting procedures: N/A Unusual fire and explosion hazards: As latex, material is not combustible, however the dried resin is combustible similar to wood. Burning dry resins emits dense, black smoke.					
	0. AC	CIDENTAL RELEASE	WEASURES		
Emergency Procedures – Spills and Leaks - Include employee protection measures: Flush area with water immediately. Avoid unnecessary exposure and contact. Wear safety glasses and impervious gloves.					
Prevent from entering drains and water	ways.				
Preparing wastes for disposal (container types, neutralization etc): Soak up with absorbent materials. Store in pails or drums. Bury in approved landfill or burn solid wastes in an adequate incinerator. If enters sanitary sewers, flush with large amounts of water.					
Notify relevant authorities if it enters drains and waterways.					
Disposal: Recycle wherever possible of federal, state and local regulations.	or consult	manufacturer for recycli	ing options. Dis	spose of all was	te accordance with
7. HANDLING AND STORAGE					
Handle with suitable personal protectiv	e equipme	ents and clothing.			

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Avoid skin or eye contact.

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Suitable Containers Check all containers are clearly labeled and free	e from leaks.
Storage Requirement Store in a cool, dry ventilated place between 1 - leaks. Observe manufacturers storing and hand	-35 °C. Protect containers against physical damage and check regularly for dling recommendations.
8. EXPOS	SURE CONTROLS & PERSONAL PROTECTION
All listed ingredients of this product are below	ow occupational exposure levels (OEL):
Ventilation and engineering controls : If used spaces where mists or airborne particle levels a	d externally natural ventilation is generally adequate. Ventilate confined small are excessive or uncomfortable.
	protection is should be required if good ventilation is maintained. Use S1715 & AS1716 in areas with high vapour concentrations.
Eye protection (type): Use a chemical goggle	e or safety glasses with side shields or safety glass to AS1337.
Gloves (specify material): Use impervious glo	oves, vinyl or rubber to AS2161.2
Other clothing and equipment: Wear clean,	long-sleeved, body covering clothing.
Work practices, hygienic practices: Familiar encourage prompt removal of contaminated clo	ize the employees with the handling procedures in this section; also thing and clearing of contaminated areas.
9	PHYSICAL PROPERTIES
Vapor density (air=1): N/A	Melting point or range, °C: N/A
Specific gravity: 1.07	Boiling point or range, °C: 100
Solubility in water: Emulsion	Evaporation rate (butyl acetate = 1): N/A
Vapor pressure, mmHg at 20 ° C: 0mm	
Appearance and odour: White liquid, slight of	dour
	10. REACTIVITY DATA
Stability:	X Stable Unstable
Conditions to avoid: May coagulate if frozen a	at 0 °C
Incompatibility (materials to avoid): N/A	
Hazardous decomposition products (includi material): None	ing combustion products): (from burning, heating or reaction with other
Hazardous polymerization:	May occur X Will not occur

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No relevant product data found
12. ECOLOGICAL CONSIDERATIONS
May have an adverse effect on aquatic organisms if large amounts are released to waterways.
13. DISPOSAL CONSIDERATIONS
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Dispose of all wastes in accordance with federal, state and local regulations for non-hazardous chemical wastes
14. TRANSPORT CONSIDERATIONS
Requirements under the ADG code, IMDG code, or the IATA DG code do not apply to this product
15. REGULATORY INFORMATION
Label in accordance with the National Code of Practice for the Labeling of Workplace Substance (NOHSC: 2012 (1994)): Labeling under the SUSDP or the ADG Code is not required.
16. OTHER INFORMATION

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