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Infosafe No™ 2RLV0

Issue Date :August 2010

ISSUED by RLA

Product Name INTERFACEFLOR CLEAR SEAM SEALER

Not classified as hazardous

## **1. IDENTIFICATION OF THE MATERIAL AND SUPPLIER**

Product Name	INTERFACEFLOR CLEAR SEAM SEALER
Product Code	PEISS
<b>Company Name</b>	INTERFACE
Address	4 HENRY STREET PICTON NSW 2571
Telephone/Fax	Tel: 02 4677 1284
Number	Fax: 02 4677 1666
<b>Recommended Use</b>	For seaming textile floorings.
Other Information	This MSDS summarises to the best

r Information This MSDS summarises to the best of our knowledge the health and safety hazard information of the product and how to safely handle and use the product in the workplace.

### 2. HAZARDS IDENTIFICATION

HazardNot classified as hazardousClassificationNot classified as hazardous according to NOHSC (National Occupational Health &<br/>Safety Commission).Risk Phrase(s)Not classified as hazardous

## **3. COMPOSITION/INFORMATION ON INGREDIENTS**

Chemical	Liquid				
Characterization Information on	Modified acrylic co	-polymer emulsion			
Composition Ingredients	Name	CAS	Proportion	Hazard Symbol	Risk Phrase
	Non Hazardous ingredients	Proprietary	90-100 %		

#### 4. FIRST AID MEASURES

Inhalation	Remove victim from exposure - avoid becoming a casualty. Recovery should be rapid after removal from exposure. Seek medical advice if effects persist.	
Ingestion	Do not induce vomiting. Rinse mouth thoroughly with water immediately. Give plenty of water to drink. Seek immediate medical assistance.	
Skin	Wash affected areas with copious quantities of water immediately. If irritation occurs seek medical advice. Remove contaminated clothing and wash before re-use.	
Eye	Immediately irrigate with copious quantity of water for at least 15 minutes. Eyelids to be held open. Seek medical advice if effects persist.	
Advice to Doctor	Treat symptomatically.	

#### **5. FIRE FIGHTING MEASURES**

Hazards from Combustion	Product residue, following evaporation of liquid content will burn in the presence of an ignition source.
Products	
Specific Methods	Use CO2, dry chemical or foam. Fire fighters to wear self-contained breathing apparatus if risk of exposure to products of decomposition.
Specific Hazards	Low hazard

#### 6. ACCIDENTAL RELEASE MEASURES

Spills & Disposal

Contain - prevent contamination of drains and waterways. Use absorbent (soil or sand, sawdust, inert material, vermiculite). Clean up using a shovel. Dispose of in normal industrial waste bin.

# 7. HANDLING AND STORAGE

<b>Conditions for Safe</b>	Store in a cool, dry place. No special precautions required. Store in original	
Storage	containers. Ensure containers are clearly labelled. Transport in original	
	containers.	

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#### 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Other Exposure<br/>InformationProduct contains small quantities of acrylate monomers which may cause some<br/>discomfort in confined spaces or other poorly-ventilated areas during handling<br/>and use.Engineering<br/>ControlsUse with adequate ventilation. Local exhaust ventilation system may be<br/>required.Body ProtectionWearing of the following personal protective equipment may be advisable.<br/>Overalls or similar protective apparel. Chemically resistant gloves. Boots.<br/>Always work in a well ventilated area. Avoid skin and eye contact.

#### 9. PHYSICAL AND CHEMICAL PROPERTIES

Form	Liquid
Appearance	White viscous liquid.
<b>Melting Point</b>	Not applicable.
<b>Boiling Point</b>	Initial boiling point: 100 Degs.C.
Solubility in Water	Miscible
Specific Gravity	Approx. 1.00
pH Value	Approx. 7.0
Vapour Pressure	Not available.
Viscosity	Approx. 70,000 cps.
Colour	Cream.
Flash Point	Not applicable.
Flammability	Non flammable. Product residue, following evaporation of liquid content will burn in the presence of an ignition source.
Auto-Ignition	Not applicable.
Temperature Flammable Limits - Lower	Not applicable.
Flammable Limits - Upper	Not applicable.
Other Information	VOC (Volatile Organic Compound)content: < 50 grams/litre

#### **10. STABILITY AND REACTIVITY**

Stability andStable under normal handling and storage conditions.Reactivity

### **11. TOXICOLOGICAL INFORMATION**

Inhalation Ingestion	Practically non-harmful by inhalation. Possible allergic reactions. May cause irritation to the nose and throat. Not normally an inhalation risk due to low vapour pressure at ambient temperatures. Practically non-harmful. May cause gastric irritation.
Skin	Repeated or prolonged skin contact may lead to irritation.
Eye	A mild eye irritant. May cause watering of eyes.
<b>Chronic Effects</b>	Not applicable.

# **12. ECOLOGICAL INFORMATION**

Information onAvoid contaminating waterways. Harmful to aquatic life / birdlife.Ecological Effects

### **13. DISPOSAL CONSIDERATIONS**

Disposal Di Considerations

Dispose of in accordance with local regulations.

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#### **14. TRANSPORT INFORMATION**

Transport Information Not classified as Dangerous Goods, according to the Australian Code for the Transport of Dangerous Goods by Road and Rail.

**15. REGULATORY INFORMATION** 

Not Scheduled **Poisons Schedule** 

### **16. OTHER INFORMATION**

Contact Person/Point In Australia: RLA Polymers Pty Ltd. - Group Operations Manager: 03 9728 1644 (Business Hours) For emergency information outside normal business hours, please ring: SECURITY MONITORING 13 15 18 They will contact the relevant personnel.

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