

**Identity : Obaproof Con-cure 111**

**1.0 Company Identification**

Manufacturer's Name : Obaproof Manufacturing Sdn. Bhd.  
Address: Lot 4049, Jalan 2D, Kampung Baru Subang, 40150,  
Shah Alam, Selangor.  
Telephone No.: 012-968 0735  
Email: obaproofmalaysia@gmail.com  
Website: www.obaproof.com

**2.0 Composition / Information on Ingredients**

Ingredient	CAS Number	Percent (by weight)
Acrylic polymer	NA	30 – 50 %
Water		40 – 50 %
Non-hazardous trade secret compounds		(to 100%)

**3.0 Hazards Identification**

- 3.1 Emergency overview: - - -
- 3.2 Adverse / human health effects:  
(1) Inhalation: Dust may be formed under certain conditions of use. Treat as a nuisance dust.  
(2) Not expected be a hazard via ingestion.  
(3) Skin Contact: Not expected to be a health hazard from skin exposure.  
(4) Eye contact: Mechanical initiation only
- 3.3 Environmental Effects: - - -
- 3.4 Physical and Chemical Hazards: - - -
- 3.5 Specific hazards: - - -

#### **4.0 First-Aid Measures**

##### 4.1 Inhalation:

Move the patient at once to fresh air. Immediately consult a physician for examination and treatment.

##### 4.2 Ingestion:

- (1) Induce vomiting.
- (2) Wash out mouth with water and give victim plenty of water to drink.
- (3) Call a physician or poison control center immediately.
- (4) Never give anything by mouth to an unconscious person.

##### 4.3 Skin Contact:

Wash the affected with plenty of running water and mild soap.  
If irritation continues, immediately consult a physician for examination and treatment.

##### 4.4 Eye Contact:

Immediately flush eyes with water with plenty of water for at least 15 minutes. Get medical aid if irritation develops or persists.

##### 4.5 Protection of First-aiders:

No information

##### 4.6 Notes to Physician:

No information

#### **5.0 Fire-Fighting Measures**

##### 5.1 Extinguishing Media:

Water spray, dry chemical, alcohol Foam or Carbon Dioxide.

##### 5.2 Fire and Explosion Hazards:

Fire: Over 150°C will be decompose  
Explosion: Will not occur.

##### 5.3 Special Firefighting Procedures:

No information available.

##### 5.4 Special Equipment for the Protection of Firefighters:

Use a positive-pressure self-contained breathing apparatus and full protective clothing for chemicals.

## **6.0 Accidental Release Measures**

### 6.1 Personal Precaution:

Wear adequate personal protective equipment

### 6.2 Environmental Precautions:

Ventilate area

### 6.3 Methods for Cleaning Up:

Contain spills with earth, sand, or similar stable, non-combustible material

## **7.0 Handling and Storage**

### 7.1 Handling:

Keep material away from sparks, flames, and other ignition sources

### 7.2 Storage:

Store in cool, dry, well-ventilated area

## **8.0 Exposure Controls / Personal Protection**

### 8.1 Engineering Measure:

Exhaust directly to the outside, Treatment of exhaust emission to prevent Environmental controlling may be required.

### 8.2 Control parameters:

- Limit values: ---
- Biological Standards: ---

### 8.3 Personal Protective Equipment:

- Eyeglass, gloves, helmet, mask, safety shower, eye wash fountain.
- Respiratory Protection: dust mask
- Hand Protection: Gloves
- Eye Protection: wear safety goggles
- Skin and Body Protection: Wear appropriate protective gloves and clothing to prevent and minimize contact with skin.

### 8.4 Specific Hygiene Measure:

No information available

**9.0 Physical and Chemical Properties**

Physical State:	Liquid	Form:	Liquid
Color:	Milky White	Odor:	Mild Odor
pH:	5.0 – 6.5	Boiling Point/ Boiling Range	Approx. 100°C
Decomposition Temperature:	>150°C	Flash Point & Method Used:	Water born Emulsion
Auto Ignition Temperature:	ND	Explosion Properties:	No Information available
Vapor Pressure:	NA	Vapor Density:	=1.0
Density:	1.0 – 1.2	Solubility:	Miscible in all proportion

**10.0 Stability and Reactivity**

- 10.1 Stability:  
Stable under normal conditions
- 10.2 Possible Harzardous Reactions occurring under Specific Conditions: ---
- 10.3 Conditions to Avoid:  
Heat, Flame, ignition source, dusting and incompatibles.
- 10.4 Materials to avoid:  
Strong oxidizer, caustics, acid
- 10.5 Hazardous Decomposition Product:  
Carbon Monoxide, Alcohol, Acetone

**11.0 Toxicological Information**

- Acute toxicity: ---
- Local effects: ---
- Sensitization: ---
- Chronic Toxicity or Long Term Toxicity: ---
- Specific effects: ---

**12.0 Ecological Information**

Possible Environmental Effects, Behavior and Fate: Leakage will cause environmental pollution.

### **13.0 Disposal Considerations**

Recommended Method for Safe and Environmentally Preferred Disposal:

1. Disposal by controlled incineration in a properly equipped facility may be acceptable.
2. Review federal, provincial and local government requirements prior to disposal.

### **14.0 Transport Information**

14.1 International regulation:

This product is not classified as dangerous goods according to the international regulation for transport by land, inland waterway, sea and air.

14.2 UN classification number:

---

14.3 Specific Precautionary Transport Measure and Conditions:

This product is not classified as dangerous goods according to the international regulation for transport by land, inland waterway, sea and air.

### **15.0 Regulatory Information**

Applicable Regulation: Not Regulated

### **16.0 Other Information**

16.1 NFPA Ratings: ---

16.2 Label Hazard Warning: ---

16.3 Literature Reference:

1. NIOSH/OSHA .Occupational Health Guidelines for Chemical Harzards,1981
2. Material Safety Data Sheet (of the raw material manufacture)

Con-cure 111 should only be used by knowledgeable persons. While the information provided in this material safety data sheet is believed to provide a useful summary of the hazard of Con-cure 111 as it is commonly used, the sheet cannot anticipate and provide all of the information that might be needed in every situation. Inexperienced product users should obtain proper training before using this product.