



112 A Narracan Drive Newborough 3825
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MATERIAL SAFETY DATA SHEET

CRP PRIMECURE 90

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IDENTIFICATION

Product Name: CRP primecure 90 **U.N. Number:** NAS
Shipping Name: N/A **Dangerous Goods Class:** N/A
Subsidiary Risk: Non hazardous **Hazchem Code:** N/A
Poisons Schedule: 5 **Packaging Group:** NAS
Chemical Description: Emulsified bitumen and hydrocarbon.
Use: Concrete curing compound.

PHYSICAL DESCRIPTION / PROPERTIES

Appearance: Homogenous brown liquid **Flammability Limit(%):** NAS
Odour: Strong bitumen odour
Solubility in water (g/l): Miscible **In organic solvents:** Selective
Boiling Point: 100°C **Vapour Pressure @25°C:** Negligible
PH: N/A **Relative Density:** NAS
Volatiles(%): 10% excluding water **Shelf Life:** 6 months
Flash Point (°C): NAS **Other properties:** NAS

INGREDIENTS

Chemical Entity CAS Number Proportion %
Hydrocarbon resin 68131-77-110-30%
Bitumen base mix NAS 30-60%
Surfactants NAS <10%
Solvent 64742-89-7 <10%
Due to composition or concentration, all other ingredients exempted from HN and MRC
Standard for Uniform Scheduling of Drugs and Poisons and TLV-Worksafe Australia.



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HEALTH HAZARD INFORMATION

HEALTH EFFECTS

Acute: Swallowed: Slight irritant

Eye: Moderate irritant.

Inhaled: Irritant causes dizziness, loss of consciousness.

FIRST AID

Swallowed: Do not induce vomiting. Give a glass of water. Contact a doctor or Poisons Information Centre.

Water for 15 minutes. Promptly obtain medical aid.

Eye: Remove contact lenses. While holding eyes open gently flush with Water for 15 minutes.

Skin: Remove contaminated clothes. Wash before re-use. Wash contaminated skin well with soap and water.

Inhaled: Remove to fresh air. Avoid becoming a casualty.

Apply artificial respiration if breathing stopped. Seek medical aid.

First Aid Facility: Ensure availability of clean water for eye/skin wash.

Advice to Doctor: Treat symptomatically.

PRECAUTIONS FOR USE

Exposure Standards: See ingredients, page 1.

Engineering Controls:

Ventilation: Using non-ignitive equipment assure positive ventilation or suitable breathing equipment, *for example*, 3M Model 8712, to maintain vapour levels below suggested TLV-TWA.

Personal Protection: Gloves Long Impervious: YES Overalls: YES

Eye Protection: YES

Flammability: Flammable. NIA Flashpoint **84°C**.

SAFE HANDLING INFORMATION

Storage and Transport: Avoid heat, flames, oxidising agents.

Spills: Wear appropriate personal protection and ensure adequate ventilation.

Sweep up first: YES

Wash down with detergent/water: YES

Absorb in dry inert material: YES

Disposal: *Observe all Federal, State and Local regulations.*

Landfill: YES



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CONCRETE REPAIR PRODUCTS

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Fire/Explosion Hazard: Explosion Limit - upper: lower NAS

Dust explosion hazard: N/A

Hazardous decomposition products: NAS

Hazardous polymerisation products / reaction: Unlikely

Extinguishing media: Foam CO2

Dry chemical

Fire-fighters should wear self contained breathing apparatus in enclosed areas.

CONTACT POINTS

Concrete Repair Products

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All information contained in this Data Sheet is as accurate and up to date as possible. No warranty expressed or implied is made as to its accuracy, reliability or completeness.

Print date 01/05/2018 Next revision 01/05/2020