

SAFETY DATA SHEET

CEMENT REMOVER

1. IDENTIFICATION OF SUBSTANCE AND OF THE COMPANY

Product Name : CEMENT REMOVER (Cement stain & Molar Remover)
Company : Chemforce Pte Ltd
 2B Sungei Kadut Drive
 Singapore 729555
Telephone : +65 6365 2833
Fax : +65 6365 2700
Email : chemforc@singnet.com.sg

2. INFORMATION ON INGREDIENTS

	%
1. Hydrochloric Acid	< 9
2. Fluoride	< 5
3. Non-ionic Surfactant	< 10
4. Phosphoric Acid	< 5

3. HAZARDS IDENTIFICATION



Hazard Pictogram:

Irritation to the respiratory tract. Ingestion: Gastric upset

Irritation to skin upon prolong contact up to 30 mins or more.

4. FIRST-AID MEASURES

Eye Contact : Wash with plenty of water for at least 15 minutes
Skin Contact : Flush skin with water after prolong contact. Remove Contaminated clothing before reuse.
Ingestion : Drink a large quantity of water. Get immediate medical attention immediately.
Inhalation : Ensure sufficient ventilation in enclosed area is allocated before application of Cement Remover. Ensure end-user to wear mask before application

5. FIRE FIGHTING MEASURES

FLAMMABLE PROPERTIES: Cement Remover is non-flammable.

SAFETY DATA SHEET

CEMENT REMOVER

6. ACCIDENTAL RELEASE MEASURES

Spillage : Major spillage to be pick up by 3M spill kit dispose the absorb material into spill kit bin. Use water jet to hose off all remaining residue into main drainage. Contact local authorized waste collector to collect the spill kit.

7. HANDLING & STORAGE

Handling : Avoid contact with skin & eyes.

Storage : Store in closed container.
Away from other organic materials.

8. EXPLOSURE CONTROLS/ PERSONAL PROTECTION

Wear safety rubber gloves if operation more than 30 minutes.

Wear face mask (N95) to avoid excessive inhalation.

9. PHYSICAL & CHEMICAL PROPERTIES

Form : Liquid
Colour : Red
pH : 1.5
Flammability : Non-flammable

10. STABILITY AND REACTIVITY

Materials and Conditions to Avoid: Away from other organic materials.

Hazardous Polymerization : Sulphur Dioxide, Sulphur Trioxide, Ammonia

11. TOXOLOGICAL INFORMATION

Eye Irritation : Irritating and corrosive
Skin Irritation : Corrosive
Ingestion : Poisonous & corrosive
Inhalation : Corrosive

SAFETY DATA SHEET

CEMENT REMOVER

12.ECOLOGICAL INFORMATION

Use according to good working manners, avoid dispersion in the environment.

13.DISPOSAL CONSIDERATIONS

Work in accordance with local and federal regulations. Use proper spill kit & contact the authorized waste management for proper disposal.

14.TRANSPORT INFORMATION

Type of Packaging : 1. 5Ltrs plastic bottle
2. 25Ltrs jerry can

Special Transport Requirements : N/A

15.REGULATORY INFORMATION

Classification : Avoid contact either skin and eyes.
Keep out reach of children

16. OTHER INFORMATION

Recommended Use : For removal of cement excess from new ceramic tiles.
Safe on non-glazed homogenize or non-homogenize tiles.

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