

Safety Data Sheet

Cemimax DL59 SELFLEVELLING

1. Identification of the product and company

1.1 Product name

Cemimax DL59 SELFLEVELLING

SHANGHAI NATURE BUILDING MATERIALS CO.,LTD.

NO.4 th.floor,The 9 th Buildong Kangjian Plaza.NO.1228 Zhennan road,Putuo district,Shanghai PRC.

TEL:86-21-64859010 FAX:86-21-64859020

1.2 Manufacturer

2. Composition/information on ingredients

Cement smoothing compound based on special cements, calcium sulphate, quartz sand and chalk.

Hazardous substances	CAS NO	EINECS NO	% SHARE	Classification
cement	659997-15-1		10-25	XI R 38,41

3. Hazards identification

The cement content in this product makes the following labeling required:

X Irritant Contains cement

Special hazard instructions:

R38 Irritating to skin

R41 Risk of serious damage to eyes

Additional information: Low in Chromate(<2 ppm) acc. Directive 2003/52/EC

Very low emission ,EMICODE EC 1.

4. First-aid measures

After skin contact: Wash with water and soap.

After contact with eyes: Rinse thoroughly with water and consult a doctor.

After swallowing: Consult a doctor, show this label/safety data sheet.

5. Fire-fighting measures

No special measures required. Extinguishing agents should be appropriate for the location.

6. Accidental release measures

Collect together spilled material and dispose according to local and national disposal regulations. Do not allow to disperse into water systems.

7. Handling and storage

7.1 Handling

Avoid producing dust as well as contact with eyes and skin. When mixing wear a protective dust-mask.

At breaks and end of work, wash hand and apply shin cream.

7.2 Storage

Protect from water and moisture.

8. Exposure limits / personal protection

8.1 Exposure limits

Ingredients with limit values that require monitoring at the workplace:

Hazardous substances	CAS NO	% SHARE	OEL(mg/m3)
Quartz	14808-60-7	25-50	0.15
Cement	65997-15-1	10-25	5

8.2 Personal protection

Avoid contact with eyes and skin. When mixing wear a protective dust-mask.

Protection of hands; Use nitrile impregnated cotton-gloves.

In case of splashes or formation of dust wear safety goggles.

At breaks and end of work, wash hand and apply shin cream.

9. Physical and chemical properties

Form: Powder

Colour: grey

Odour: of cement

Density (20°C): app.1100kg/m³

Solubility in water (20°C): Sets hydraulically with water

Flash point: not applicable

Ignition temperature: not applicable

Explosion limits: no risk of explosion

pH-value: app. 12

10. Stability and reactivity

When used as stated, produces no thermal decomposition, no hazardous products of decomposition and no hazardous reactions.

11. Toxicological information

The product reacts with water and moisture to produce strong alkaline and long exposure can,

therefore, lead to irritation of the skin.

Primary irritant effect:

On the skin :Irritant to skin and mucous membranes.

On the eye: Strong irritant with the danger of severe eye injury.

Sensitization: Low in chromate, therefore no sensitizing effects known.

The cured, Solidified product is non-irritant.

12. Ecological information

Do not allow the product to disperse into drains, sewers or ground.

13. Disposal considerations

Where possible, collect product residues and re-use. Do not allow to get into drains, sewers or ground.

Empty, dust-free paper packaging is recyclable. Collect waste product, mix with water, allow to harden and dispose as construction waste.

14. Transport information

Not hazardous goods according to transport regulations: Road Transport , Sea Transport , Air Transport .

15. Regulatory Information

Other regulations

If other regulatory information applies that is not already provided elsewhere in this safety data sheet, then it is described in this subsection.

16. Other Information

Recommended use: Raw material, for industrial use only

Any other intended applications should be discussed with the manufacturer.