



SAFETY DATA SHEET

(Conform Reach)

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Date of creation : 01/12/2005

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GUARD INDUSTRY

MINERALISANT GUARD®

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND THE COMPANY / UNDERTAKING

Type of product	: Mineral surface hardener.
Use	: See product bulletin for detailed information.
Company identification	Manufactured: UK & Ireland: GUARD INDUSTRIE GUARD INDUSTRY (UK) LTD 7 rue Gutenberg 7200 The Quorum 93100 MONTREUIL Oxford Business Park North FRANCE Garsington Road OXFORD. OX4 2JZ Tel: +33 (0)1.55.86.17.60 Tel: +44 (0)870 7345972 Fax:+33 (0)1.48.58.16.89 Fax: +44 (0)870 7345973

2 HAZARDS IDENTIFICATION

Risk phrases	: Contact with eyes and skin
Primary route of exposure	
- Inhalation	: Not considered as being dangerous under normal conditions of use
- Skin contact	: This product is not dangerous
- Eye contact	: Blushes, pain, blurred vision
- Ingestion	: Ingestion unlikely

3 COMPOSITION / INFORMATION ON INGREDIENTS

Composition	Mineralisant Guard: Not classified as dangerous product (directive 1999/45/CE) Substances presenting a danger to health and the environment under Directive 67/548/CEE: None.
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4 FIRST AID MEASURES

First aid measures	
- Inhalation	: Allow to breathe plenty of fresh air
- Skin contact	: Rinse immediately and abundantly by soapy water. Consult a doctor if irritations persist.
- Eye contact	: Rinse immediately and abundantly by clean and cool water, at least for 10 minutes, while regularly pulling up the eyelid. Consult a doctor immediately if the pain, blinking, whimpering or the redness persist.
-Ingestion	: Rinse mouth.

5 FIRE – FIGHTING MEASURES

Flammable class	: Non- flammable
Specific hazards	: Thermal decomposition generates corrosive vapour
Extinguishing media	: All extinction agents are suitable
Protection against fire	: Wear adequate protection equipment
Special procedure	: Fire can produce a heavy black smoke. Consequently to the thermal decomposition, dangerous substances may be formed: carbon monoxide, carbon dioxide. The exposure to these substances can be dangerous for health.

6 ACCIDENTAL RELEASE MEASURES

Personal precautions	: Supply adequate protection to cleaning teams. Respiratory protection equipment is useful.
Clean up methods	: Sweep or collect spilt product and put it in a suitable vessel for removal and subsequent disposal. Dilute all residues and rinse with water.
Precautions for the environment	: Warn the appropriate authorities if the product penetrates into sewers or waters in the public domain. Avoid spillages into sewers and drinking water



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7 HANDLING AND STORAGE

Technical protection measures	: Handle carefully during the storing, transport, movement and the application of product, to avoid an excessive dust accumulation
Storage	: Keep in a dry and clean location. Keep in hermetically closed and correctly ventilated containers, shielded from heat and any sparks or naked flames. Keep in a location protected from fire
Handling	: Product to be treated in accordance with good industrial hygiene and safety procedures. Immediately wash eyes, skin and clothes if product comes into contact. Wash your hands and other exposed skin areas with warm soap and water, before eating, drinking, smoking, and before finishing work.

8 EXPOSURE CONTROLS / PERSONAL PROTECTION

Individual protection	
Respiratory protection	: No need for any special equipment for respiratory protection under normal conditions of use where there is adequate ventilation
Hand protection	: Rubber gloves
Skin protection	: In the event of possible skin contact or contamination of clothing, wear protection
Eye protection	: Wear security glasses with a lateral protection to avoid any damage due to volatile particle and/or to any eye contact with the product.
Industrial hygiene	: Local extraction and general ventilation have to be sufficient to insure the conformity of exposure norms. Emergency eyes cleaners have to be installed close to any place where there is a risk of exposure.

9 PHYSICAL AND CHEMICAL PROPERTIES

Appearance	: Liquid
Colour	: Colourless
Odour	: None
pH value	: 12
BoilingPoint [°C]	: 100
Final boiling point [°C]	: None
Critical temperature	: None
Density	: 1.25
Solubility in water [°C]	: None
Flash point [°C]	: None

10 STABILITY AND REACTIVITY

Stability and reactivity	: Stable under normal conditions
Dangerous decomposition products	: None known

11 TOXICOLOGICAL INFORMATION

High-pitched toxicity	: None.
Local effects	: None.
Sensitization	: None.
Chronic toxicity	: None.
Long-term toxicity	: None.
Specific effects	: None.

12 ECOLOGICAL INFORMATION

Bio-degradation [%]	: The product is bio degradable to more than 90%
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13 DISPOSAL CONSIDERATIONS

Method of elimination	: Rinse with water.
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14 TRANSPORT INFORMATION

ADR/RID : Not classified

IATA : Not classified

IMDG : Not classified

15 REGULATORY INFORMATION

Symboles : None

R Phrases : None

S Phrases : None

16 OTHER INFORMATION

Other information : None

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