Safety Data Sheet

according to 91/155/EEC and ISO 11014-1

Revised: 17.04.2008 SDS No.: 001-00010000.0000

1. Identification of the substance/preparation and company

Product

Product name

SIKA GROUT 200

Manufacturer/supplier information

Manufacturer/supplier:	GILAR LTD
Street/postbox:	Hamatechet St. Industrial Area
Town/City and Post Code:	Kadima
Country:	Israel
Phone:	+97298994000
Telefax:	+97298994003
General information:	Environment and Safety

Emergency information phone:

+972 (0) 98 99 40 07

2. Chemical and Characterization

Chemical

mixture of cement , additives and aggregate.

Characterization

Form : Powder Color : Gray Odor : none

3. Physical Data and Safety Data

Density 20° C ~ 2 : 2.1 Kg/l
pH value 20° C 14
Thermal decomposition 550° C
Hazardous decomposition products CaO
Hazardous Reactions Exothermic reaction with acids

4. Regulation

Corrosive. Avoid contact with skin and eyes

5. Protective measures storage and handling

Technical protective measures

Storage temperature min/max. : +5 / +40 °C
Keep only in the original container.
Keep container tightly closed and dry.
Keep away from heat and frost.
Avoid dust formation during application.

Personal Protective Equipment

Respir. : Dust protection mask
Eye Protect : Tightly fitting protective goggles
Hand Protection: Gloves. E.g. rubber , minimum thickness 1.4 mm

Industrial Hygiene

During use. Eating, drinking or smoking is not allowed.
Remove immediately contaminated
clothing. Wash hands before breaks and after work.

Protection Against Fire and Explosion

Not applicable

Disposal

Allow product to react with water (CA 20% by weight). When cured dispose in Controlled landfill in accordance with local authority regulations.

6. Measures in Case of Accidents and Fires

After spillage or leakage

Sweep up with sweeping aid and dispose as prescribed.
Remove residues with water.

Extinguish media:

Water. Foam carbon dioxide, dry powder.

Not to be used :

Not applicable

First Aid:

In case of contact with eyes. Rinse immediately under running water for 15 minutes with eyelids open. Seek medical advice.
Take off immediately all contaminated clothing. Wash contaminated skin with plenty of soap and water.
If swallowed, drink copious amounts of water without delay and seek medical advice. Do not induce vomiting.

7. Transport

Non-Hazardous

8. Toxicology

Contact with eyes, skin and mucous membrane causes burns.
Sensitization and allergic reactions may occur due to cement base.
Non- toxic when fully cured.

9. Ecology

In it's fully cured state the product is not known to cause any adverse environmental effect (non-toxic).
Don't release into water supplies or the ground in its powder form.
Because of the high pH value the product may be injurious to aquatic life.