1. Identification of the chemical and of the manufacturer, importer or other undertaking.

1.1.-Identificación del sustancio y del preparado

Trade name: MAXKOLA - M

1.2.-Identificación del fabricante, importador o otro emprendimiento

1.2.1.-Fabricante, importador, otro emprendimiento: HANMA INVESTMENTS P/L

Abn: 26 086 715 264

1.2.2.-Dirección: Scientific Waterproofing Products abn: 78 155 659N948

Unit 4 / 92 Bryant Street
Padstow NSW 2211
Australia
info@swppl.com.au

1.2.3.-Teléfono en caso de emergencia.

Tel: + (02) 9771 0077 - 0427 377 770

1.2.4.-Número de teléfono de emergencia:

Others emergency telephone number: 0406 137 701

1.2.5.-Información sobre el fabricante extranjero.

2. Composition and information on ingredients

2.1.-Descripción:

2.2.-Ingredientes peligrosos:

<table>
<thead>
<tr>
<th>CAS: 65997-15-1</th>
<th>Name of the ingredient</th>
<th>Concentration</th>
<th>Warning symbols, R phrases and other data on the ingredients</th>
</tr>
</thead>
<tbody>
<tr>
<td>EINECS 266-043-4</td>
<td>Portland cement Compound</td>
<td>&gt;5 &lt;50%</td>
<td>Xi (irritant) R36/37/38</td>
</tr>
</tbody>
</table>

2.2.5.-Nombre completo del ingrediente (CAS number name)

Confidential

2.2.6.-Otra información

Date: 10-01-00

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3. Hazards Identification

Symbol of danger: Xi
Main dangers for human health and environment
Irritation to eyes, breathing system
When mixed with water, creates high PH, it may cause irritation on the skin when in prolonged contact.
Can cause lesions if splashed in eyes.
Long and repeated periods of contact of the paste with the skin may cause sensitivity to Hexavalent chrome (Cr6+).
The cement does not represent any particular danger for the environment, consider sections 12 & 13 respectively.

4. First aid measures

4.1 Special instructions

4.2 Inhalation
Persons with respiratory problems, should consult a doctor.

4.3 Skin
Remove the product and rinse, the affected area, immediately with plenty of water at least for 15 minutes. Remove the stained clothes and if symptoms continue, go to see a doctor.

4.4 Splashes in eyes
Hold eyelids apart and rinse the eyes with plenty of water for at least for 15 minutes and see a doctor.

4.5 Ingestion
Seek medical advice and show this safety data sheet.
The decision of inducing or not to vomit, will be based on medical criteria.

4.6 Information of doctor or other trained persons giving first aid

5. Fire-Fighting measures.

5.1 Not Flammable

5.2 Extinguishing media which must not be used for safety reasons.

5.3 Special exposure hazards in a fire.
Non flammable material.

5.4 Special protective equipment for a fire
None

5.5 Other instructions

6. Accidental release measures.

6.1 Personal precautions
Do not breathe powder and avoid contact with skin and eyes.
Use protective clothing as well as boots, gloves and protection for eyes (protection glasses). Use powder mask filter.

6.2 Environmental precautions
Avoid product penetration into the ground, sewer system or in-shore waters.

6.3 Methods for cleaning up
The product remains on site when is poured (risk of powder spreads). Do not use water to wash away powder. Pick up with mechanical devices.
Dispose according to laws in force.

6.4 Other instructions

7. Handling and storage

7.1 Handling
Wear suitable clothing and use powder mask filter.

Storage
Keep packages well secured and in a dry well ventilated place.
Protect against humidity.
Keep away from children.

8. Exposure controls / personal protection
8.1 Technical measures for exposure controls.

8.2 Limit values for workplace
8.2.1 HTP values
Silica quartz---- TLV-TWA: 0.1 mg / m³, Respirable powder.
Portland cement --- TLV-TWA: 10 mg / m³, Total powder.

8.2.2 Other information on limit values

8.3. Personal protective equipment
8.3.1. Special instructions for protection and hygiene
Provide good ventilation in handling and storage.

8.3.2. Respiratory protection
Powder mask filter.

8.3.3. Hand protection
Use waterproof gloves.

8.3.4. Eye protection
Goggles with lateral protection.

8.3.5. Skin protection
Wear waterproof protective suite and boots and kneecap if necessary.

9. Physical and chemical properties.
9.1 Physical state, colour and odour. Odourless powder.
9.2 pH Basic between 11 to 13.5.
9.3 Information on changes in the physical state.
9.3.1. Boiling point / boiling range > 1000°C
9.3.2. Melting point / melting range
9.3.3. Decomposition temperature
9.4. Flash point | Non flammable
9.5. Flammability (solid) | Non flammable
9.6. Autoflammability
9.7. Explosion hazard
9.8 Explosive limits a.- Lower
b.- Upper
9.9. Oxidising properties
9.10 Vapour pressure
9.11 Relative density
9.12 Solubility a.- Water solubility
b.- Fat solubility
In contact with water precipitates.
9.13 Partition coefficient (for ingredients) in-octano / water
9.14 Viscosity
9.15 Other information

10. Stability and reactivity
10.1 Conditions to avoid

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Stable product. No danger reactions are known while storing and handling according to the common industrial practise.
Protect against humidity.

10.2 Materials to avoid
N.A.
On presence of humidity, causes cement curing.

10.3 Hazardous decomposition products
N.A.

11. Toxicological information

11.1 Inhalation
Cement may cause irritations on respiratory ways.

11.2 Ingestion
In the case of ingestion, cement may cause irritation on digestive system.

11.3 Contact with skin
May cause irritation on humid skin due to high PH

11.4 Contact with eyes
If contact with eyes, the cement may produce lesions in eyes.

11.5 Cutaneous chronic pathology
Without appropriate protection for the skin (gloves) it may cause irritation on the dermis.
Persons predisposed to allergies can experience increase in allergies due to elements in the cement (hexavalent chrome)

11.6 Other information on health effects

12. Ecological information

12.1 Persistence in the environment
12.1.1 Ecotoxicity
In the event of accidental spill in water a weak ascent of PH can take place. Once settled it is a stable product that it fixes their compounds and it makes them insoluble

12.1.2 Persistence and degradability
N.A.

12.2 Bioaccumulation
N.A.

12.3 Mobility
N.A.

12.4 Toxic effects on organisms
12.4.1 Aquatic toxicity
The product precipitates in contact with water as stable hydrates.
Avoid product penetration into sewer system.

12.4.2 Other toxicity

12.5. Other information

13. Disposal considerations
Can be disposed as other constructions residues and storaged according to laws in force.

14. Transport information

14.1. UN number | No classified like hazardous merchandise.
14.2. Packaging category
14.3. Land transport
14.3.1. Transport class
14.3.2. Risk code
14.3.3. Name according to bill of freight
14.3.4. Other information

14.4. Sea transport
14.4.1. IMDG class
14.4.2. Correct technical name
14.4.3. Other information

14.5. Air transport
14.5.1. IDAO / IATA class
14.5.2. Correct technical name
14.5.3. Other information

15. Regulatory information

15.1. Information on the warning label

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15.1.1 Letter code of the warning symbol and indications of danger for the preparation.
Xi (irritant)

15.1.2 Names of the ingredients given on the warning label
Contains: cement

15.1.3 R phrases.
R36/37/38 (Irritating to eyes, skin and respiratory system)

15.1.4 S phrases
S2 (Keep away from children)
S24/25 (Avoid any contact with eyes and skin)
S26 (In case of contact with eyes, wash immediately with plenty of water and go to a doctor)
S 37/39 (Wear suitable gloves and protections on eyes and face)

15.1.5 Special regulations on certain preparations

15.2 National regulations

16. Other information

16.1 Purpose of use

16.1.1 Expressed in writing

16.1.2 Code for the purpose of use

<table>
<thead>
<tr>
<th>Sic (TOL)-Standard industrial classification</th>
<th>KT 1:</th>
</tr>
</thead>
<tbody>
<tr>
<td>KT – Desired effect of the chemical</td>
<td></td>
</tr>
<tr>
<td>SIC 1:</td>
<td></td>
</tr>
<tr>
<td>SIC 2:</td>
<td></td>
</tr>
<tr>
<td>SIC 3:</td>
<td></td>
</tr>
<tr>
<td>SIC 4:</td>
<td></td>
</tr>
</tbody>
</table>

16.2 Directions for use

16.3 Other information
This product must be stored, handled and used on the basis of a good industrial hygiene, according to legislation in force. The information provided in this safety data sheet is based on our actual knowledge. It cannot perform as a guarantee of specific properties

16.4 Additional information available from

16.5 Sources of information used in the compilation of the safety data sheet
Data from suppliers and bibliographic sources.

Date

Signature

Date: 10-01-00
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