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

1.1.-Identificación de la sustancia preparada

<table>
<thead>
<tr>
<th>Trade name:</th>
<th>MAXREST PASSIVE</th>
</tr>
</thead>
</table>

1.2.-Identificación de la sustancia preparada

<table>
<thead>
<tr>
<th>Code of the preparation</th>
</tr>
</thead>
</table>

1.2.1.-Manufacturer, importer, other undertaking: 

<table>
<thead>
<tr>
<th>HANMA INVESTMENTS P/L</th>
</tr>
</thead>
<tbody>
<tr>
<td>ABN: 26 086 715 264</td>
</tr>
</tbody>
</table>

1.2.2.-Address: 

| Unit 4/92 Bryant Street Padstow NSW 2211, Australia |
| Ph: (02) 9771 0011 |

1.2.3.-Name and address of the informant in emergency cases.

| Emergency telephone number: |

1.2.4.-Information on foreign manufacturer.

2. Composition and information on ingredients

2.1.-Description: Rust converter in polymeric emulsion aqueous based.

2.2.-Hazardous ingredients:

<table>
<thead>
<tr>
<th>2.2.1.-CAS number or other code</th>
<th>2.2.2 Name of the ingredients</th>
<th>2.2.3 Concentration</th>
<th>2.2.4 Warning symbol, R phrases and other data on the ingredients</th>
</tr>
</thead>
<tbody>
<tr>
<td>75-35-4</td>
<td>Vinyldene Chloride</td>
<td>&lt; 50 ppm</td>
<td>R12, R40, 520; F+, Xn</td>
</tr>
<tr>
<td>75-01-04</td>
<td>Vynil Chloride</td>
<td>&lt; 5 ppm</td>
<td>R45, R12; F+, T</td>
</tr>
</tbody>
</table>

2.2.5 Full chemical name of the ingredients

| Vinyl Acrylic Copolymer Latex: 40 – 60 % CAS number: 65045-76-3 |
| Water: 40 – 60 % CAS number: 7732-18-5 |

2.2.6 Other information

<table>
<thead>
<tr>
<th>Date: 01-03-07</th>
<th>Updated: 5-09-17</th>
</tr>
</thead>
<tbody>
<tr>
<td>Updated number: 6</td>
<td></td>
</tr>
</tbody>
</table>
3. Hazards Identification
Avoid any contact with skin, eyes and respiratory system, as it may causes irritations. Wear suitable clothes (gloves, protective glasses, body-suits,..)

4. First aid measures
4.1 Special instructions
Avoid any prolonged contact with skin, eyes and respiratory system
4.2 Inhalation
Move the patient to a well ventilated place. See a doctor.
4.3 Skin
Remove the product and rinse, the affected area, immediately with plenty of water at least for 15 minutes. Take the stained clothes off and if symptoms continue, go to see a doctor.
4.4 Splashes in eyes
Hold eyelids apart and clean the eyes right away at least for 15 minutes and see a doctor.
4.5 Ingestion
Go right away to see a doctor, and show this safety data sheet.
The decision of inducing or not to vomit, will be based on medical criteria.

Treatment will be based on medical criteria, depending on patient’s reaction.

4.6 Information of doctor or other trained persons giving first aid

5. Fire-Fighting measures.
5.1 Suitable extinguishing media
Water mist, chemist powder, foam, carbon dioxide (CO2)
5.2 Extinguishing media which must not be used for safety reasons.

Plenty of water-blast.
5.3 Special exposure hazards in a fire.
No flammable product. Small quantities of oxides of carbon, nitrogen or cyanides can be released from combustion.
Neighbours have to be evacuated as well as any person that could be found in the same direction of wind.

5.4. Special protective equipment for a fire
Firemen must wear boots, gloves and body-suits anti-fire, as well as autonomous respiratory equipment.

5.5 Other instructions
Retain expended liquids from fire fighting for later disposal.

6. Accidental release measures.
6.1 Personal precautions
Avoid any contact with skin and eyes.
Wear protective clothes, such as gloves, boots and protection for eyes (glasses with lateral fittings)

6.2 Environmental precautions
Avoid the product come into the ground, sewer systems or any kind of water streams (Even underground).

6.3 Methods for cleaning up
Take with mechanical devices or absorb with suitable products (sand, earth of diatoms, Vermiculite, etc...).
The residue must be picked up, labelled and removed following laws in force.

6.4 Other instructions

7. Handling and storage
7.1 Handling
Use in well ventilated places. Do not inhale steams. Avoid any contact with skin and eyes.
Wear suitable clothes. Take into account laws in force.
7.2 Storage
Keep the packages perfectly closed and store in a dry, cool and well ventilated place with a temperature between 10-35°C. Protect packaging of frost.

### 8. Exposure controls / personal protection

#### 8.1 Technical measures for exposure controls.

#### 8.2 Limit values for workplace

<table>
<thead>
<tr>
<th>HTP values</th>
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<tbody>
<tr>
<td></td>
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</table>

#### 8.2.2 Other information on limit values

#### 8.3 Personal protective equipment

<table>
<thead>
<tr>
<th>Special instructions for protection and hygiene</th>
</tr>
</thead>
</table>

Provide well ventilation in places where storing, handling or applying.

#### 8.3.2 Respiratory protection

No necessary under usual work conditions.

#### 8.3.3 Hand protection

Wear waterproofing gloves.

#### 8.3.4 Eye protection

Wear glasses with lateral protection.

#### 8.3.5 Skin protection

Wear boots and protective waterproofing clothes.

### 9. Physical and chemical properties.

#### 9.1 Physical state, colour and odour.

**Milky liquid, characteristic odour.**

#### 9.2 pH

<table>
<thead>
<tr>
<th>pH</th>
<th>1 - 3</th>
</tr>
</thead>
</table>

#### 9.3 Information on changes in the physical state.

<table>
<thead>
<tr>
<th>Approx. 100°C</th>
</tr>
</thead>
<tbody>
<tr>
<td>a.- Lower</td>
</tr>
</tbody>
</table>

#### 9.4 Flash point

N.A.

#### 9.5 Flammability (solid / gas)

<table>
<thead>
<tr>
<th>Approx. 1.15 g/cm³</th>
</tr>
</thead>
<tbody>
<tr>
<td>Soluble</td>
</tr>
</tbody>
</table>

#### 9.6 Autoignitability

#### 9.7 Explosion hazard

#### 9.8 Explosive limits

<table>
<thead>
<tr>
<th>a.- Lower</th>
</tr>
</thead>
</table>

#### 9.9 Oxidizing properties

#### 9.10 Vapour pressure

#### 9.11 Relative density

<table>
<thead>
<tr>
<th>a.- Water solubility</th>
</tr>
</thead>
<tbody>
<tr>
<td>b.- Fat solubility</td>
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</tbody>
</table>

#### 9.12 Solubility

<table>
<thead>
<tr>
<th>Soluble</th>
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</thead>
</table>

#### 9.13 Partition coefficient (for ingredients) in-octano / water

<table>
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<tr>
<th>Updated: 5-09-17</th>
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<td>Updated number: 6</td>
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</tbody>
</table>

Date: 01-03-07
9.14 Viscosity
9.15 Other information

10. Stability and reactivity

10.1 Conditions to avoid

Hazardous reactions when storing or handling according common industrial practices are unknown.

Protect against frost.

10.2 Materials to avoid

N.A.

10.3 Hazardous decomposition products

Thermal decomposition can produce acrylic monomers.

11. Toxicological information

11.1 Acute Toxicity

11.2 Irritancy and corrosiveness

In contact with skin and eyes may cause irritations.

11.3 Sensitisation

Could take place.

11.4 Subacute, subchronic and prolonged toxicity

11.5 Empirical data on effects on humans

11.6 Other information on health effects

12. Ecological information

12.1 Persistence in the environment

12.1.1 Biodegradation

This product is not biodegraded although easily bioeliminated.

12.1.2 Chemical degradation

12.2 Bioaccumulation
12.3 Mobility

This product is stable.

12.4 Toxic effects on organisms
12.4.1 Aquatic toxicity

Avoid the product comes into the sewage system or any superficial or underground scream.

12.4.2 Other toxicity

12.5 Other information

13. Disposal considerations

Disposal according to legislation in force, residue has to be properly labelling. Take with mechanical devices or absorb with suitable products. Solution can be coagulated with gradual addition of calcic chloride and dispose the residue according to legislation 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

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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
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

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

15.1.4 S phrases
S24/25 (Avoid any contact with eyes and skin)
S36/37/39 (Wear clothes, 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
Sic (TOL)-Standard industrial classification
KT – Desired effect of the chemical

<table>
<thead>
<tr>
<th>SIC</th>
<th>KT</th>
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<tbody>
<tr>
<td>1:</td>
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<tr>
<td>2:</td>
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<td>3:</td>
<td>3:</td>
</tr>
<tr>
<td>4:</td>
<td>4:</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 state and try to describe our product from the point of view of safety requirements. It cannot perform as a guarantee of specific properties

16.5 Sources of information used in the compilation of the safety data sheet

Data from suppliers and bibliographic sources.

Date

Signature

Date: 01-03-07
Updated: 5-09-17
Updated number: 6