1. Identification of the substance/preparation and of the company/undertaking

Product name: VC-151 Vital Red RTV

Company: Vital Technical Sdn. Bhd.
No.7, Jalan Helang Hindik (Jalan 117)
Kepong Baru Industrial Estate
52100 Kuala Lumpur, Malaysia

Tel: +603-62734088
Fax: +603-62736685
Email: sales@vitaltechnical.com
Website: www.vitaltechnical.com

2. Composition/information on ingredients

Chemical Name	CAS No.	Proportion(%)
Dimethyl siloxane, Hydroxy-terminated	0701311678	>60
Amorphous fumed silica	112945525	10 - <30
Methyltriacetoxysilane	4253343	<5
Octamethylcyclotetrasiloxane	556-72-2	<5

Further information:
This sheet only contains safety relevant data. For specific data, see Technical Data Sheet.

3. Hazards identification

Evolution of acetic acid through action of water

4. First-aid measures

- Take off immediately all contaminated clothing
- After skin contact: Clear with water and skin cleanser immediately
- After eye contact: Rinse with plenty of water immediately, seek medical advice if
- necessary
- After ingestion: Seek medical advice immediately

5. Fire-fighting measures

- Suitable extinguishing media: - Use dry chemical powder, foam, carbon dioxide, water fog, sand or earth
- Unsuitable extinguishing media: Do not use water in a jet

6. Accidental release measures

- Methods for cleaning up: Take up mechanically

7. Handling and storage

- Handling: Ensure good ventilation during processing
- Protection against fire/explosion: General rules of fire prevention should be observed
- Storage: Keep container tightly closed and dry. Store in a well-ventilated area

8. Exposure controls/personal protection

- Ingredients with limiting values to be controlled
  TLV (TRGS 900/D): Not indicated
- Industrial hygiene: Remove immediately all contaminated clothing. Do not inhale vapous/aerosols
- Hand protection: Suitable protective gloves
- Eye protection: Protective goggles

9. Physical and chemical properties

- Form: Pasty
- Color: Red
- Odor: Pungent of acetic acid
- Melting temperature: Not applicable
- Boiling temperature: Not applicable
- % volatile by volume: <3.9
- Ignition temperature: Not determined
- Vapour pressure (20℃): 15hPa (acetic acid)
- Specific gravity: 1.07
- Solubility in water (20℃): Practically insoulable
- pH value (g/l water) (20℃): Not determined

10. Stability and reactivity

- Stability: Decomposition at temperature above 250℃
- Hazardous decomposition products: None
- Hazardous reaction: No dangerous reactions known

11. Toxicological information

- Skin: May cause moderate irritation. Repeated skin contact may cause allergic skin reaction
- Eyes: Possibility irritating
- Inhaled: Irritates respiratory passages very slightly

12. Ecological information

No data available (preparation)

13. Disposal considerations

- Product: With respect to local regulations, e.g. dispose of to suitable waste incineration plant

14. Transport information

No classification as hazardous for transport regulations

15. Regulatory information

- Labeling (EC): Not subject to labeling provisions by directive 67/548/EEC

16. Other information

The details contained herein are based on our present state of knowledge and experience are characterize our product with regard to any possible safety requirement. We do, however, pass them on without any warranty or property assurances.