UnoDent Material Safety Data Sheet

1. Chemical product and company identification

product name: UnoDent Classic Mouthwash Tablets Pink (CMT055)

manufacturer/supplier:Made for UnoDent Ltd.Tel: 01376 500582address:10 Perry Way, Witham, EssexFax: 01376 500581

CM8 3SX, UK

information sector: Technical Department Tel: 01376 500582

emergency information: Technical Department Emergency e-mail: info@unodent.com

2. Composition

Ingredients:

Sodium Bicarbonate B.P Tartaric Acid B.P Sodium Benzoate B.P Approved Natural Colouring

Menthol B.P Thymol B.P Saccharin B.P

Approved Natural Flavouring (spearmint)

All ingredients are non-hazardous at the levels of inclusion.

3. Hazards Identification Data

Unlikely to cause harmful effects under normal conditions of handling and use.

4. First Aid Measures

Contact with skin: None

Contact with eyes: Dust or solution may be an irritation to eyes. Rinse immediately with copious

amounts of cold water and seek medical attention.

After ingestion: Ingestion of large amounts can cause sickness or diarrhoea.

On inhalation: None

5. <u>Fire Fighting Measures</u>

Extinguishing Media: Any media

Fire fighting techniques: No specific techniques

Explosion hazard: None

6. Accident release measures

Environmental precautions: Prevent entry into drains and water courses. Avoid creating

dusts.

Methods for cleaning up: Wear approved respirator suitable for chemical dust concentrations

encountered and impervious gloves.

For bulk spillage: Avoid wetting, sweep spill into containers for disposal. Wash contaminated area, wash affected skin areas with soap and water.

7. Handling and storage

Handling: Good general ventilation. Follow instructions enclosed in package and use for purposes

directed. Avoid contact with eyes. Avoid creating dust. **Storage:** Dry place, since material is moisture sensitive.

8. Personal protection

Observe general hygiene measures. Remove soiled or soaked clothing immediately.

Respiratory protection: Type approved RPE for dusts if required.

Hand protection: Rubber gloves Eye protection: Goggles Body protection: None

Physical and chemical properties

Form: Tablets Colour: Pink Odour: Thymol

9.

pH: approx. 7 when dissolved

Flash point: N/A

Melting point range: N/A Ignition temperature: N/A

Density: N/A

Explosive limits: N/A

Solubility in water: Effervesces in water

Boiling point/range: N/A **Vapour pressure:** N/A

10. Stability and reactivity

Thermal decomposition/conditions to avoid: Stable in normal conditions. Contact with water causes effervescence with release of Carbon Dioxide gas.

Incompatible with: Strong oxidising agents.

11. <u>Toxicological information</u>

There is no toxicological data available for this product. There is no known health risk if used properly. Prolonged skin and eye contact should be avoided.

12. **Ecological information**

None applicable

13. <u>Disposal considerations</u>

This material can be safely disposed of in landfill.

14. Transport information

UN No: None CAS no.: None

15. Regulatory information

Health Classification: None

Environmental Classification: None

Fire Classification: None

Risk Phases: R36 Irritating to eyes.

Safety Phases:

S2 Keep out of reach of children

S26 In case of contact with eyes rinse with plenty of cold water and seek medical advise.

16. Other Information

None