

SAFETY DATA SHEET

1. PRODUCT AND COMPANY IDENTIFICATION

Trade name **Peptone Water**
, Buffered Peptone water

Reference MM0049
Recommended use Microbiological control

Manufacturer / Supplier : DCM Micromedia Trading House

2. INFORMATION ON INGREDIENTS

Composition See technical data sheet

This product does not contain, from supplier knowledge, any dangerous substances in quantity justifying their inscription in the present section, according to European Union regulation.

3. HAZARDS IDENTIFICATION

Human health hazards Not classified as hazardous
Eye hazards: May cause slight transient irritation
Skin hazards: Not hazardous
Ingestion hazards: Not hazardous
Inhalation hazards: Not hazardous
Environment hazards Not classified as hazardous
Physico-chemical hazards None

4. FIRST AID MEASURES

Inhalation Not concerned
Ingestion Not concerned
Skin contact Not concerned
Eye contact Rinse opened eyes with water.

5. FIRE FIGHTING MEASURES

Suitable extinguishing media Non combustible
Extinguishing media which must not be used for safety reasons Not concerned
Special hazards None

6. ACCIDENTAL RELEASE MEASURES

Personal protection/precautions Wear protective clothing
Environmental precautions Wash the dissipating area
Methods for cleaning up Dilute in water before disposing down the drain

7. HANDLING AND STORAGE

Handling Avoid all contact
Storage
Storage conditions: Store between 2 and 25°C, protected from light
Recommended package materials: Glass, plastic. Verify water tightness
Specific uses Not listed

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8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure limit values Not concerned
Occupational exposure controls
Respiratory protection: Not concerned
Hand protection: Wear resistant gloves
Eye protection: Wear safety glasses or chemical goggles
Skin protection: Wear protective clothing
Hygiene measures: Wash thoroughly after handling
Environmental exposure controls Not available

9. PHYSICAL AND CHEMICAL PROPERTIES

General information
Physical state at 20°C: Liquid
Color: Amber
Properties
pH: 7.0 ± 0.2
Solubility: Soluble in water

10. STABILITY AND REACTIVITY

Stability Stable product
Conditions to avoid None
Materials to avoid None
Hazardous decomposition products None

11. TOXICOLOGICAL INFORMATION

Acute toxicity No quantitative data

12. ECOLOGICAL INFORMATION

Ecotoxicity No quantitative data

13. DISPOSAL CONSIDERATIONS

Disposal of residues Into the drain, after dilution with water. Comply with national and
Community regulations in force
Disposal of soiled packaging Comply with national and Community regulations in force

14. TRANSPORT INFORMATION

Not subject to the transport' regulations

15. REGULATORY INFORMATION

Classification and labelling according to European directives' into force: Non hazardous product
Symbol Not concerned
Risk phrases R Not concerned
Safety phrases S Not concerned