



# Material Safety Data Sheet

## Dilucup Elegance (MRD, BPW, NACL, EP)

MSDS# 0002 – Updated: March 15, 2017

### Section 1 - Chemical Product and Company Identification

<b>Trade Name</b>	Dilucup Elegance MRD (Maximum Recovery Diluent) Dilucup Elegance (Buffered Peptone Water) Dilucup Elegance NACL (Salt)
<b>Article numbers</b>	40DEM RD3, 40DEM RD6, 40DEM RD993, 40DEBPW3, 40DEBPW6, 40DENACL3, 40DENACL6
<b>Synonyms</b>	None known.
<b>Recommended use</b>	Microbiological control
<b>Supplier</b>	Labrobot Products AB Munkerödsvägen 4 SE-444 32 Stenungsund Sweden Tel: +46 303 84673 Fax: +46 303 65255 e-mail: kontakt@labrobot.com

### Section 2 - Composition, Information on Ingredients

Composition See technical data sheet

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

### Section 3 - Hazards Identification

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

### Section 4 - First Aid Measures

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



**Section 5 - Fire Fighting Measures**

Suitable extinguishing media                      Not combustible  
Fire/Explosion hazards                                None

**Section 6 - Accidental Release Measures**

Personal protection/precautions                Wear protective clothing  
Environmental precautions                        Wash the dissipating area  
Methods for cleaning                                Use paper towel to absorb the liquid. Dispose of soiled paper towel as you normally dispose of Dilucups

**Section 7 – Handling and Storage**

Handling    Handle the product according to Good Laboratory Practices  
Storage  
    *Storage conditions:*                            Store between +2 and +25 °C, protected from light.  
    *Recommended package material:*        Plastics, Sealed aluminum bag  
Specific uses                                        Not listed

**Section 8 – Exposure control/Personal Protection**

Exposure limit values                            Not concerned  
Occupational exposure controls  
    *Respiratory protection:*                    Not concerned  
    *Hand protection:*                            Water resistant gloves  
    *Eye protection:*                             Wear safety glasses or chemical goggles  
    *Skin protection:*                              Wear protective clothing

**Section 9 – Physical and Chemical Properties**

Physical state at 20 °C                        Liquid  
Color     Colorless to amber  
pH    7.2 +/- 0.2  
Solubility:                                         Soluble in water

**Section 10 - Stability and Reactivity**

Stability    Stable product under recommended storage and handling conditions  
Conditions to avoid                                None  
Materials to avoid                                 None  
Hazardous decomposition products        None

**Section 11 - Toxicological Information**

Acute toxicity                                      No quantitative data

**Section 12 – Ecological Information**

Ecotoxicity                                         No quantitative data



### Section 13 – Disposal Considerations

Disposal of residues	Comply with national and Community regulations in force.
Disposal of soiled packaging	Comply with national and Community regulations in force.

### Section 14 - Transport Information

No subject to transport regulations

### Section 15 – Regulatory Information

*Classification and labeling according to European directives into force:* Non hazardous

Symbol	Not concerned
Risk phrases R	Not concerned
Safety phrases S	Not concerned

### Section 16 – Other Information

This sheet completes the technical data sheet but does not replace it. The data are based on the current state of our knowledge. They are given in good faith. The attention of the user is directed, among other points, to eventual risks incurred when the product is used in ways contrary to its original purpose.

This document does not in any event exempt the user from knowing and applying all norms and texts regulating its activity. The user alone assumes sole responsibility for the use of the product.

Reason for revision:        *Creation of a version for the USA.*