



Biochrom AG SAFETY DATA SHEET

acc. to EG guideline 91/155/EWG

Trade name:

Ultra-pure water, not sterile

Cat.No.:

L 0030 / L 0040

Manufacturer/supplier:

Biochrom AG

Date:

16.11.2009

Filename.: SDS-L0030-40-en-01.doc

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1. Name of substance and manufacturer/supplier:

1.1 Trade name:

Ultra-pure water, not sterile

Cat.No.:

L 0030 / L 0040

1.2 Manufacturer/supplier:

Biochrom AG

Leonorenstr. 2-6

12247 Berlin / Germany

Tel.: 030-7799060 – Telefax: 030-7710012

email: info@biochrom.de

1.3 In case of emergency:

Contact your local poison emergency centre

2. Chemical characteristics / Ingredients

Contains only water and thus no hazardous substances legally required for labelling. Currently nothing is known on possible hazardous nature.

CAS-No.: -

3. Possible hazard

3.1 Precautionary measures:

The general precautionary measures about the use of chemicals have to be considered. In general, not water-hazardous.

4. Emergency / First Aid:

4.1 Eye contact:

Flush eyes with water.

4.2 Skin contact:

Wash skin with water.

4.3 Ingestion:

Wash out mouth with water. In case of indisposition, call a physician.

4.4 Inhalation:

Fresh air, in case of indisposition seek medical advice.

4.5 Advice for the physician:

Therapy according to symptoms.



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5. Precautions for fire fighting:

- 5.1 Fire extinguisher media:** No restriction
- 5.2 Thermic disintegration:** Toxic and irritating fumes can not develop

6. Precautions for unintentional release:

- 6.1 Precautions for spilling:** Absorb fluid
- 6.2 Binder:** No restriction

Special precautions to restrict damage are not necessary

7. Storage and handling:

- 7.1 Handling:** Fluid not flammable. No special restrictions
- 7.2 Storage:** To be stored at +2 - +25°C

8. Exposition of restriction and personal protective clothes

- 8.1 MAK value:** None
- 8.2 Breathing protection:** Not necessary
- 8.3 Eye protection:** Not necessary
- 8.4 Hand protection:** Not necessary

9. Physical / chemical characteristics:

- 9.1 Appearance:** Liquid
- 9.2 Colour:** Clear
- 9.3 Odor:** None
- 9.4 pH value:**
- 9.5 Boiling point:**
- 9.6 Melting point:**
- 9.7 Balzing point:**
- 9.8 Ignition temperature:**



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9.9 Explosion pressure:

9.10 Evaporation rate:

9.11 Density:

9.12 Solubility in water:

10. Stability and reactivity:

10.1 Hazardous reaction: Not known

10.2 Hazardous decomposition products: None

11. Information to toxicology:

11.1 LD50 oral: Not known

11.2 LD50: Not known

11.3 LD50 dermal: Not known

11.4 LD50 inhalativ: Not known

12. Information to ecology:

12.1 Water-hazardous classification: 0 (Selfassessment)

13. Information for disposal:

By following public authority's rules, the remnants can be flushed down the drain with plenty of water.

14. Information to transport:

14.1 GGVE/GGVS:)

14.2 ICAO/IATA-DGR:)

14.3 GGVSee/IMDG-CODE:)

14.4 RID/ADR:)

14.5 Un-No.:)

14.6 MFAG:)

14.7 EMS:)

Does not apply to the current regulations for dangerous goods (GGVS/ADR, GGVE/RID, IMDG, IATA/ICAO).

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15. Regulations:

According to the EU directives, it is not necessary to declare this product as hazardous material.

16. Special note:

The above information is believed to be correct, but does not purport to be all inclusive and shall be used only as a guide. Individuals receiving this information must exercise their independent judgement in determining its appropriateness for a particular purpose.

Only for *in vitro* use.