

MAYHEMS SAFETY DATA SHEET

Mayhems - Original Series Dye - Ozone Haze Clear UV

1. PRODUCT AND COMPANY IDENTIFICATION

1.1 **Product Identifier:** Mayhems Original Series Dye

Product Description: Liquid Additive

1.2 Intended Use: Liquid Cooled PC's only

1.3 Manufacturer/Supplier: Mayhems

Address: Unit 4 Flanshaw Business Park, Kelly Way, Wakefield, United

Kingdom, WF2 9FR

1.4 Emergency Telephone No: +44 0800 048 7045 (09:00 am - 05:00 pm)

Email: support@mayhems.co.uk

2. HAZARD IDENTIFICATION

2.1 Main Hazards: Not classified as hazardous.

3. COMPOSITION, INFORMATION, AND INGREDIENTS

COMPONENT	CAS no	EINECS	%	R PHRASES	CLASSIFICATION
Stilbene Sulphonic	98615-17-9	N/A	50	N/A	N/A
Acid Derivative					
Pure Water – Density	7732-18-5	231-791-2	50	N/A	N/A
Standard					

4. FIRST AID MEASURES

4.1 Ingestion: None

Skin Contact: Wash with soap and water

Eye Contact: Flush with water – seek medical advice if reaction occurs

Inhalation: None

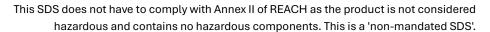
5. FIRE FIGHTING MEASURES

5.1 Fire Extinguishing Agents: None
Restrictions: None
Fire/Explosion Hazard: None
Main Combustion Gas: None
Personal Protection: None

6. ACCIDENTAL RELEASE OF MATERIAL

6.1 Personal Precautions: Wash hands with soap and water immediately

Spillages: Absorb in vermiculate, dry sand or earth and place into containers





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7. HANDLING AND STORAGE

7.1 Handling: None

7.2 Storage Faculties: Store in cool dry environment

7.3 Storage Containers: Should be kept out of direct sunlight and kept tightly closed.

8. EXPOSURE CONTROL/PERSONAL PROTECTION

8.1 Components with occupational exposure limits – The following exposure limits are taken from the Health and Safety Executives Guidance note EH40 occupational exposure limits 1993.

8.2 Exposure Limits: None
Exposure Controls: None
Occupational Exposure Controls: None
General Personal Protection: None

9. PHYSICAL AND CHEMICAL PROPERTIES

9.1 Form: Liquid

Colour: Blue in natural light at 25c

Odour: Odourless **pH:** 8 – 10 at 25°C

Boiling Point: 100 °C **Freezing Point:** -1 °C

Density: 1.135 to 1.165 g/cm³ [25° C (77° F)]

Solubility in Water: 99%

10. STABILITY AND REACTIVITY

10.1Reactivity:None10.2Stability:None10.3Possibility of Reactions:None10.4Conditions to Avoid:None

11. TOXICOLOGICAL INFORMATION

11.1 Acute Toxicity

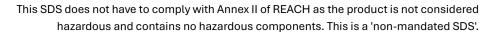
- LD50 oral: None

11.2 Primary Irritation

Skin: None Eye: None

Adverse Effects in Man: No adverse effects reported

Additional Information: None





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12. ECOLOGICAL INFORMATION

12.1 Toxicity: Not considered hazardous

12.2 Persistence and Degradability: N/A

13. DISPOSAL

13.1 **Product Disposal:** Can be disposed of down normal waste drain

Container Disposal: Containers should be cleaned with water and then Re-used or

disposed in same manner as contents.

14. TRANSPORT INFORMATION

Transportation Information: Not classified as dangerous for carriage

15. REGULATORY INFORMATION

Labelling Information:NoneR Phrases:NoneS Phrases:None

16. OTHER INFORMATION

The information contained within this document is believed to be accurate. The sole purpose of the data sheet is to provide guidance on the safe handling and use of the respective product. It does not form part of any product specification or contract. It is not practical for the information to cover every Conceivable application of the product. It is the responsibility of the user to evaluate the information for their own particular purpose. In no event shall the company be held liable for any injury, loss or damage resulting from its use.

Date of Completion: 08 July 2024 By: F Flynn