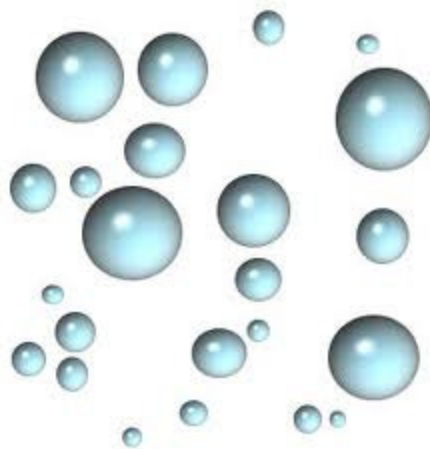


UNIVERSAL BUBBLE FLUID

HEALTH & SAFETY PRODUCT DATA SHEET



1 – IDENTIFICATION OF SUBSTANCE / PREPARATION & COMPANY

1.1 Identification of substance:

Name of the product: BUBBLE FLUID

Synonyms: BUBBLE FLUID RTU
BUBBLE FLUID Concentrate

Use : Fluid used for creating artificial water bubbles which are used in applications such as shows or professional entertainment.

1.2 Identification of the manufacturing company :

Batmink Limited, The Beckery, Glastonbury, Somerset

Telephone: 01458 833186

2 – COMPOSITION / COMPONENTS INFORMATION

2.1 Components or impurities: none

2.2 Chemical nomenclature: Ethoxylated Tridecylic Alcohol, Natural Glycerin and water.

3 – DANGERS IDENTIFICATIONS

3.1 Avoid eye contact.

4 – FIRST AID MEASURES

4.1 Skin contact: Rinse the skin with water.

4.2 Eye contact: Irrigate thoroughly with water for ten minutes at least.

4.3 Ingestion: Drink water and call a doctor if necessary

5 – FIRE FIGHTING MEASURES

5.1 Extinction ways: Water based foam

5.2 Fire or explosion dangers : None

5.3 Appropriated measures against fire : Avoid oxidants

6 – ACCIDENTAL RELEASE MEASURES

6.1 Do not release any product into water course or drainage to protect the environment..

7 – HANDLING & STORAGE

7.1 Keep the products closed in their container only.

7.2 Storing temperatures: from +5°C to +50°C.

8 – EXPOSURE CONTROLS & PERSONAL PROTECTION

8.1 Individual prevention measures: Warning advice – avoid eye contact.

8.2 Special prevention measures: None required

9 – PHYSICAL & CHEMICAL PROPERTIES

- 9.1 Texture: Liquid to 20 °C
- 9.2 Temperatures: Boiling point 95 °C. Solidification: 0 °C.
- 9.3 Water solubility : Completely miscible
- 9.4 pH : 7.1
- 9.5 Vapour pressure: N/A
- 9.5 Volumetric capacity : 1000 to 20 °C
- 9.7 Flash point: > 99° C
- 9.8 Self ignition temperature: None known
- 9.7 Other data: Viscosity to 20 °C : 10mPa.s

10 – STABILITY AND REACTIVITY

- 10.1 Packaging: plastic containers.
- 10.2 Dangerous reactions: None
- 10.3 Dangerous decomposition product : None

11 – TOXICOLOGICAL INFORMATION

- 11.1 toxicological information : Mouse DL50 > 2500mg / kg

12 – ECOLOGICAL INFORMATION

- 12.1 DCO 690mg/g :
- 12.2 DBO5 : 198mg/g:

13 – ELIMINATION CONSIDERATION

NONE

14 – TRANSPORT INFORMATION AND CONDITIONS

Non-hazardous. No regulations apply.