

1. PRODUCT AND COMPANY IDENTIFICATION

- 1.1 Product identification:
Name: Bubblestream Bubble fluid
Usage: Viscosifying product fit to produce soap bubbles.

1.2 Company Identification:

Source Manufacturing UK
Unit 7 Joules Court
Waterloo Road
Stockport
Cheshire

1.3 Emergency call

ORFILA +33 1.45.42.59.59 (France)

2. COMPOSITION / INFORMATION ON COMPONENTS

- Description: water solution of acrylic polymers
- Dangerous substances:

3. DANGERS INDICATIONS

- 3.1 Danger classification: non-dangerous.
3.2 Human and environmental specific dangers: no specific danger

4. FIRST AID

- 4.1 General indication: wash any spoiled part with lukewarm soapy water.
4.2 After eye contact: in case of eye contact wash at once and thoroughly with water for 15 minutes.
4.3 After skin contact: in case of skin contact wash with water & soap.
4.4 Inhalation:
4.5 Ingestion: wash mouth with water and consult a Doctor.
4.6 Specific processing means on workstation:

5. CASE OF FIRE

- 5.1 Advised extinction means: synthetic foam, extinguishing powder, water sprinkle.
5.2 Safety extinction means: no restriction.
5.3 Combustion output products: should the product be involved in a fire, toxic smokes could develop (carbon monoxide).
5.4 Special precautions:

6. CASE OF UNEXPECTED SPILL

- 6.1 Individual precautions: Use fit protection means (gloves/goggles).
6.2 Environmental precautions: Avoid spilling the product to effluents network.
6.3 Cleaning method: gather product with sand or saw powder.
6.4 Recommendations:

7. HANDLING AND STORAGE

- 7.1 Handling: nothing particular. Observe usual personal hygiene norms.
7.2 Storage: don't store at temperatures below 5°C

8. EXPOSURE CONTROL – INDIVIDUAL PROTECTION

- 8.1 Technical protection measures:
8.2 Breathing protection: not required.
8.3 Eye protection: safety goggles
8.4 Skin protection: plastic gloves
8.5 Professional exposure limit:

- 8.6 Specific hygiene measures: keep away from food and drink. Wash hands after handling. Wash objects in contact with product before reuse.

9. PHYSICAL AND CHEMICAL PROPERTIES

- 9.1 Aspect (physical state and colour): colourless liquid
9.2 Smell: characteristic
9.3 PH: ca. 8
9.4 Boiling point/interval: N/A
9.5 Melting point/interval: N/R
9.6 Flaming point: > 100°C
9.7 Self-flaming temperature: N/A
9.8 Explosion limits: N/A
9.9 Vapour tension: N/A
9.10 Density: ca. 1.0 g/cm³
9.11 Water solubility: total
9.12 Hygroscoy :
9.13 Viscosity:
9.14 Other data:

10. STABILITY / REACTIVITY

- 10.1 Stability: stable in normal use conditions
10.2 Conditions to avoid: unknown in normal use conditions
10.3 Dangerous decomposition products: carbon oxides
10.4 Polymerisation dangers:

11. TOXICOLOGY INFORMATIONS

Specific data concerning the product are not available. Available information concerning most significant component:

Acrylic polymer LD50 oral rate: > 5000 mg/kg

- 11.1 Inhalation:
11.2 Ingestion: weakly irritating for mouth and pharynx
11.3 Eye contact: weakly irritating
11.4 Skin contact: not irritating
11.5 Other data:

12. ECOLOGY INFORMATIONS

Avoid spilling the product in the environment.

13. ELIMINATION

According to special effluents regulation, product must be transported to an authorised elimination installation.

14. TRANSPORT INFORMATION

Not liable to ADR.

15. REGULATION INFORMATION

- 15.1 Commercial name: Bubblestream Bubble fluid
15.2 Marketing responsible:
15.3 Chemical name:
15.4 Danger symbol: not required
15.5 Danger indications: not required
15.6 Dangerous components to write on label:
15.7 Risk class (R):
15.8 Safety class (S):

16. OTHER DATA

Data here reported are based upon our present knowledge: it is the user's responsibility to ensure that this data fits any particular use intended.

Note: N/A = not available (data)

N/R = not relevant (property)