



**HEALTH & SAFETY
PRODUCT DATA SHEET**

Range of Products:
Snow & Foam Fluid

1 – IDENTIFICATION OF SUBSTANCE / PREPARATION & COMPANY

1.1 Identification of substance :

Name of the product : SNOW FLUID or FOAM FLUID

Synonyms :
SNOW FLUID RTU
SNOW FLUID CC
FOAM FLUID CC

Using : Fluid used for creating artificial snow and foam which are used in application such as shows or professional entertainments.

2 – COMPOSITION / COMPONENTS INFORMATION

2.1 Components or impurities : none

2.2 Chemical nomenclature : hydro carbonated surfactants, water and glycol.

3 – DANGERS IDENTIFICATIONS

3.1 Avoid eye's contact.

4 – FIRST AID MEASURES

4.1 Skin contact : Rinse the skin with water.

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

4.3 Ingestion_: Drink water and call a doctor if necessary

5 – FIRE FIGHTING MEASURES

5.1 Extinction ways : None

5.2 Fire or explosion dangers : None

5.3 Appropriated measures against fire : None

5.4 Other recommendations

6 – ACCIDENTAL RELEASE MEASURES

6.1 Do not spread any product outside to protect the environment..

7 – HANDLING & STORAGE

7.1 Keep the products closed in their container only.

7.2 Storing temperatures_: from 0°C to +50°C.

8 – EXPOSURE CONTROLS & PERSONAL PROTECTION

8.1 Individual preventing measures : Warning advices – avoid eye's contact.

8.2 Special preventing measures : None.

9 – PHYSICAL & CHEMICAL PROPERTIES

- 9.1 Texture : Liquid to 20°C
- 9.2 Temperatures : Boiling starting point 95°C. Solidification : 0°C.
- 9.3 Water solubility : Completely miscible
- 9.4 pH : 7
- 9.5 Vapour pressure
- 9.5 Volumetric capacity : 1000 to 20°C
- 9.7 Flashing point : > 100° C
- 9.8 Self ignition temperature : None
- 9.7 Other data : Viscosity to 20°C : 8mPa.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 > 2000mg / kg

12 – ECOLOGICAL INFORMATION

- 12.1 DCO 740mg/g :
- 12.2 DBO5 : 200mg/g:

13 – ELIMINATION CONSIDERATION

NONE

14 – TRANSPORT INFORMATION AND CONDITIONS

	RDMD	RID/ADR	IMDG Seafreight	OACI airfreight
Danger codes		do not apply		