FLASH

LOWFOG Fog Fluid 5L



Product code: F5900347

Smoke Fluid for Fog Machines

flashPRO
INNOVATIVE STAGE LIGHTING

LOWFOG Fog Fluid - high-quality low fog fluid designed for devices using ultrasonic technology. Based on a water formula with high-grade, high-purity glycols, it ensures stable machine operation and consistent performance. In ultrasonic systems, the fluid undergoes a cold atomization process, where the liquid is broken into micro-particles without the use of high temperature. The mixture is odorless, colorless, non-flammable, and non-toxic. The product leaves no residue and is suitable for modern low fog systems utilizing ultrasonic technology. Manufactured in accordance with REACH and CLP regulations and provided with a Safety Data Sheet (SDS). Safe to use under proper operating conditions. Application: Ideal for low-lying fog effects such as first dance, theater, stage productions, events, and decorative installations. Effect: Dense, heavy fog that stays close to the ground, creating a low-lying cloud effect. It slowly spreads across the floor without rising, delivering a spectacular visual result.

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Product Specification

PRODUCT SAFETY INFORMATION (SHORT SDS)

1. Product Identification
Product: Smoke Fluid
Manufacturer: Flash-Butrym Sp. J.
Application: Designed for use in professional fog machines to generate artificial smoke effects.

2. Hazard Identification
The product is not classified as hazardous according to EU CLP regulations.
No hazard symbols or warning labels are required.

3. Composition
Mixture based on:

* Propylene glycol
* Triethylene glycol

4. First Aid Measures
Inhalation: Move to fresh air if discomfort occurs
Skin contact: Wash with water
Eye contact: Rinse with water for at least 15 minutes
Ingestion: Drink water, do not induce vomiting
Seek medical advice if symptoms occur

5. Fire-Fighting Measures
Use extinguishing agents suitable for the surrounding fire
Combustion may produce harmful gases such as CO and Co_2

6. Accidental Release Measures
Avoid direct contact
Absorb with inert material (e.g. sand)
Prevent from entering drains or environment

7. Handling and Storage
Store in original containers
Recommended temperature: +5°C to +35°C
Protect from frost, heat and direct sunlight

8. Exposure Controls / Personal Protection
No special protective equipment required under normal conditions of use

9. Physical and Chemical Properties
Form: Liquid
Color: Colorless
pH: approx. 7
Solubility: Water-soluble
Density: approx. 1.0 g/cm^3

10. Stability and Reactivity
Stable under normal conditions
Avoid extreme temperatures, fire and strong oxidizing agents

11. Toxicological Information
Not classified as hazardous
No known significant health effects when used properly

12. Ecological Information
Biodegradable
Does not meet PBT or vPvB criteria

13. Disposal Considerations
Do not dispose into sewage
Dispose in accordance with local regulations

IMPORTANT NOTICE: This document is for informational purposes only and does not replace the full Safety Data Sheet (SDS).

more info: www.flash-butrym.pl
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