

Comedy in Motion with Bob Cates [www.comedyinmotion.com](http://www.comedyinmotion.com) is an entertainer who is coming to perform at your venue.

He uses a **water based** haze machine for lighting effects in show. It is engineered to **NOT** set off alarms. He has been using the same machine at venues around Canada and the US for **15 years**. We would like permission to use it at our event.

Below is what's called a "Material Safety Data Sheet." This is a technical sheet used in formal theatre settings to describe what the fluid in the haze machine contains. If you are a hotel or conference centre, it's most likely that many events you've had on site have used a water based haze machine. IT is engineered to NOT set off smoke alarms. Please read it over and email a signed copy back to me. Thanks!

**VENUE:** Please give permission for use to client.

Venue & Room of the Performance \_\_\_\_\_

Date of Performance: \_\_\_\_\_

Signed: \_\_\_\_\_

Today's Date: \_\_\_\_\_



Picture of Machine

## **MATERIAL SAFETY DATA SHEET C.O.S.H.H.**

**Product Name** Le Maitre Neutron Hazer - Haze Fluid

**Chemical** A colourless, odourless chemical miscible with water.

**Physiological Data** This product is not listed as a dangerous substance in the EEC directive that deals with the packaging and labeling of dangerous substances

**Flash Point** Non indicated. *Meeck Index (ninth edition)*

**Boiling Point** 1013mbar - 236 Celsius

**Irritant Effects** Nil for eyes and skin.

**Toxic Data** Non-Toxic. This product has no acute inhalation hazard

**C.O.S.H.H.** indicate that there is no short term exposure limit associated with this product

Technical protective measures (bulk barrels) in line with all chemical products, ensure good room ventilation and do not leave containers open.

**First Aid** If swallowed it is very unlikely that harm will result. Wash eyes with plenty of clean water. In the unlikely event irritation should occur, seek medical advice. Wash contaminated clothing with ordinary soap and water.

**Industrial Hygiene** The usual safety precautions relating to chemicals should be observed.

**Disposal** Can be burned in incinerators with household refuse

**After Spillage** Take up with absorbent material and dispose of according to instructions

**Storage** Store containers in a cool place. keep apart from oxidising materials

**Handling** No special handling precautions are required but it is good practice to wear rubber gloves. As with all chemicals, eye wash and clean water should be readily available

**Road Accidents** Observe the usual precautions Stop the engine Notify the police & fire brigade. Warn other road users and keep public away from the area.

Its presence on the road surface may increase the tendency to skid. Transfer as much as possible to other containers and flush away any residue with plenty of water.

**Transport** This product is **not** regarded as hazardous for transportation

**This information has been prepared from the best sources of knowledge available to us and we cannot be held liable for any inaccuracy or any insufficiency in this information whatsoever**

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