



MATERIAL SAFETY DATA SHEET

PART NUMBERS : 92004304

1. Identification of the Preparation Company

SUPPLIER: METPREP LTD.
CURRIERS CLOSE
CHARTER AVENUE
COVENTRY CV4 8AW

TELEPHONE: 024 7642 1222
FAX: 024 7642 1192

PRODUCT: Anti Mist Gel

SECTION 2 SUBSTANCE HAZARDS IDENTIFICATION

2. Composition/Information on ingredients

Chem: characterisation, contains: Comb. Anionic and non-ionogenic substances
Form: gel
Colour: light yellowish
Smell: perfumed

SECTION 3 COMPOSITION / INFORMATION ON INGREDIENTS

3. Possible Hazards Identification of the Preparation

- 3.1 Description of the dangers: Moderate irritation of mucosa, acutely non-toxic
No special health hazard when used correctly
- 3.2 Safety risks: Avoid contact with mucosa, keep away from eyes

SECTION 4 FIRST AID MEASURES

4. First Aid Measures

Eye contact: Rinse under running water .
Oral intake: Rinse – drink a lot of water.

CONSULT A DOCTOR IF NECESSARY

SECTION 5 FIRE FIGHTING MEASURES

5. Fire-fighting Measures

- 5.1 Suitable quenchers: : Foam, sand, oil
Unsuitable quenchers from safety point of view: : Do not use a strong water jet.
- 5.2 Special danger from the material or product of combustion : None
- 5.3 Special protective equipment for the fighting: : See point 8

**SECTION 6 ACCIDENTAL RELEASE MEASURES****6. Measures to be taken in Case of Unintentional Release**

When spilling or over-flowing occurs, take up with liquid binding substance. Flush away with water.

Spilled product forms a slippery layer on the floor.

Additional instructions: None

SECTION 7 HANDLING AND STORAGE**7. Handling and Storage**

Handling: Avoid contact with mucosa

Storage: Frost-proof storage

SECTION 8 EXPOSURE CONTROL/PERSONAL PROTECTION**8. Exposition Delimitation and Personal Safety Equipment****8.1 Additional instructions to the lay-out of technical plants:****8.2 Constituents to be monitored with limiting values specific to work station:** None

The product does not contain any constituents to be monitored with limiting values specific to work station.

SECTION 9 PHYSICAL AND CHEMICAL PROPERTIES**9. Physical and Chemical Characteristics**

9.1 Vapour pressure (20° C): <0.01 mbar

9.2 Viscosity (20° C): thixotrop

9.3 Solubility in water: unlimited

9.4 pH-value (undiluted): approx. 7

9.5 Flash point < 100 °C

9.6 Thermal disintegration no disintegration when used properly

9.7 Dangerous reactions: none, when handled properly

SECTION 10 STABILITY AND REACTIVITY PROPERTIES**10 Stability and Reactivity**

Conditions to be avoided: Stable when used in compliance with instructions
inconnection with chlorine, possible cauterization of mucosa.

SECTION 11 TOXICOLOGICAL INFORMATION**11. Information on Toxicology**

Moderate irritation of mucosa, acutely non-toxic.

SECTION 12 ECOLOGICAL INFORMATION**12. Information on Ecology**

The product is quickly biodegradable and thus fulfils the legal requirements of primary Degradation pursuant of the orders of the german detergent legislation (version dated 4 June 1986).

To be classified as readily biodegradable under OECD classification.



SECTION 13 **DISPOSAL CONSIDERATIONS**

13. Information on Disposal

- Product:** Can be led into a biological sewage treatment plant under compliance with the local official regulations.
- Packaging:** Dual use, i.e. recyclable

SECTION 14 **TRANSPORT INFORMATION**

14. Information on Transport

Non-hazardous transport in the sense of transport regulations.

SECTION 15 **REGULATORY INFORMATION**

15. Regulations.

The product is not a preparation subject to any compulsory identification in the sense of the Hazardous substance ordinance dates 01.12.2010.

SECTION 16 **OTHER INFORMATION**

16. Other informations

The details given in this data sheet are based on the current standard of knowledge and experience and should serve as a description of the products with regard to possible safety requirements. These details do not guarantee any features of the described products.