

1. Identification of the substance/preparation and of the company/undertaking**Identification of the substance or preparation**

Product name: MS Gynogel Aseptic lubrication gel

Company/undertaking identification: Schippers Europe BV
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2. Hazards identification

No hazards.

3. Composition/information on ingredients

Chemical names	CAS N°	Hazard symbol	Risk sentences
-			

4. First aid measures**General measures**

Show this MSDS to a doctor.

Skin contact

Rinse immediately with plenty of water and soap.

Contact with eyes

Wash immediately affected eyes under running water with eyelids held open. If persistent irritation occurs, consult an eye specialist.

Ingestion

Never try to induce vomiting. Drink plenty of water.

5. Fire-fighting measures**Extinguishing media suitable**

Water, pulverised water, carbon dioxide, foam.

For rescuers

Do not intervene without a suitable protective equipment. In case of insufficient ventilation, wear self-contained breathing apparatus.

6. Accidental release measures**Personal precautions**

Avoid contact with skin and eyes. Wear suitable protective clothes, boots, gloves, safety glasses and breathing protection.

Environmental precautions

Do not reject the product in environment. Do not empty into drains or rivers.

Methods for cleaning up

Aerate location. Put in appropriated container for disposal. Wash with plenty of water after product has been recuperated.

7. Handling and storage**Handling**

Wear personal protection. Avoid contact with skin and eyes. Avoid forming of dust.

Storage

Store product in a cool, dry and ventilated area. Protect against physical damage.

8. Exposure controls/Personal protection**Personal protection**

Safety glasses and gloves.

**9. Physical and chemical properties**

Form	Gel.
Colour	Yellow.
Odour	Lemon.
pH	6.00 à 7.75.
Density	1015 à 1035 g/l

10. Stability and reactivity**Stability Stable**

under recommended storage and handling conditions (see § 7).

Dangerous reactions

Exothermic reactions with strong alkalins and oxidizing products.

Hazardous decomposition product

combustible gases, Carbon monoxide (CO), carbon dioxide.

11. Toxicological information

Data non available.

12. Ecological information

Data non available.

13. Disposal considerations**Product**

Disposal method : the product must be disposed of by special means, e.g. suitable incineration , in accordance with the relevant regulations.

Contaminated packaging

Destroying/Elimination: contaminated packaging have to be emptied and washed with water. Rinsing waters must be neutralised before disposal.

14. Transport information**International regulations :**

non hazardous product.

Land transport train / road (RID/ADR)

Free for all types of transport

Sea transport (OMI / IMDG)

Free for all types of transport

Aerial transport (OACI/IATA)

Free for all types of transport

15. Regulatory information**Hazard symbol :**

No symbol.

Risk sentences :

No risk sentences.

Safety sentences :

No safety sentences.

16. Other information

The information conveyed by the above publication is true and accurate to the best of our present knowledge. Nevertheless, the inherent recommendations and suggestions, which may be made, are without guarantee, since the conditions of use are beyond our control. This Material Safety Data Sheet is given in good faith but it remains the user's / buyer's own responsibility for his use of this product (Handling and storage methods, use and elimination). Therefore, NUTEC S.A. shall not be held liable for any expense, loss, damage resulting from handling, storage, use, elimination and contact with the above product. This information only concerns the above-mentioned product and does not to be valid if used with other product(s) or any process.