

W9 PTY LTD
A.B.N. 82 001 747 271
Unit 1, 27-29 Salisbury Rd
Hornsby NSW 2077 AUSTRALIA

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NATIONAL POISONS INFORMATION 13 11 26

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Mediwipes 29002

Safety Data Sheet according to EEC-Regulation 91/155/EEC

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

Identification of the substance or preparation

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Use of the substance/preparation

Surface cleaning and disinfecting

Company/undertaking identification

W9 PTY LTD Unit 1 27-29 Salisbury Rd Hornsby NSW 2077

Emergency telephone / Office for advice

Advisory office in case of poisoning:

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Telephone number of the company in case of emergencies:

Tel.: +61 2 9987 4224

2. Composition/information on ingredients

2.1 Chemical name content

% symbol R-phrases CAS EINECS,
ELINCS

Ethanol 10 -< 50 F 11 200-578-6

For complete wording of the R-phrases, refer to point 16.

3. Hazards identification

3.1 To people

See point 11 and 15.

Preparation is not classified as hazardous in the sense of directive 1999/45/EG.

Formation of highly flammable vapour/air mixtures possible.

3.2 To the environment

See point 12.

4. First aid measures

4.1 Inhalation

Supply person with fresh air.

Remove person from danger area.

4.2 Eye contact

Wash thoroughly for several minutes using copious water. Seek medical help if necessary.

4.3 Skin contact

Wash thoroughly with soap and copious water - remove contaminated clothing immediately. If skin irritation occurs (redness etc.), consult doctor.

4.4 Ingestion

n.a.

4.5 Special resources necessary for first aid

n.g.

5. Fire-fighting measures

5.1 Suitable extinguishing media

Cool container at risk with water.

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Alcohol resistant foam
Dry extinguisher
Water jet spray
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CO2

5.2 Extinguishing media which must not be used for safety reasons

n.g.

5.3 Special exposure hazards arising from the substance or preparation itself, combustion products, resulting gases

In case of fire the following can develop:

Oxides of carbon
Toxic pyrolysis products.

5.4 Special protective equipment for fire-fighters

Protective respirator with independent air supply

5.5 Further information

Dispose of contaminated extinction water according to official regulations.

6. Accidental release measures

Refer to point 13. and for personal protection refer to point 8.

6.1 Personal precautions

Remove possible causes of ignition - do not smoke.
Wash hands before breaks and at end of work.
Ensure good ventilation.
Avoid contact with eyes.

6.2 Environmental measures

If leakage occurs, dam up.

6.3 Methods for cleaning up

Collect mechanically and dispose of according to point 13.

7. Handling and storage

7.1 Handling

Tips for safe handling:

See point 6.1
Do not use on hot surfaces.
Observe directions on label and instructions for use.

7.2. Storage

Requirements for storage rooms and containers:

Not to be stored in gangways or stair wells.
Store products only unopened, in original packing.

Special storage conditions:

See point 10.2
Store cool

8. Exposure controls/personal protection

Ensure good ventilation. This can be achieved by local suction or general air extraction.
If this is insufficient to maintain the concentration under the OES, MEL or MAK values, suitable breathing protection should be worn.

Chemical name content % OES, MEL, MAK, TRK

BMGV, BAT

Ethanol 10 -< 50 1000 ppm (1920 mg/m3)

8.1 Respiratory protection: Normally not necessary.
If OES-, MEL- or MAK-value is exceeded.

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Gas mask filter A (EN 141)

8.2 Hand protection:

Recommended

With long-term contact:

Solvent resistant protective gloves (EN 374).

8.3 Eye protection: Normally not necessary.

With danger of contact with eyes

Tight fitting protective goggles with side protection (EN 166).

8.4 Skin protection: Protective working garments (e.g. safety shoes EN 344, longsleeved protective working garments)

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Additional information on hand protection - No tests have been performed.

Selection made for preparations according to the best available knowledge and information on the ingredients.

Selection of materials derived from glove manufacturer's indications.

Final selection of glove material must be made taking the breakthrough times, permeation rates and degradation into account.

Selection of a suitable glove depends not only on the material but also on other quality characteristics and varies from manufacturer to manufacturer.

In the case of preparations the resistance of glove materials cannot be calculated in advance so it has to be tested before use. The exact breakthrough time of the glove material can be requested from the protective glove manufacturer and must be observed.

9. Physical and chemical properties

Physical state: Solid

Colour: White

Odour: Characteristic

pH-value undiluted: k.D.v. , 6,75 (Angabe Hauptinhaltsstoff)

Boiling point / range (°C): k.D.v.

Melting point / range (°C): k.D.v.

Flash point (°C): 24 , (Particulars of main substances contained)

Flammability (solid/gas): Product is combustible.

Oxidising properties: k.D.v.

Minimum limit of explosion: 3,5 Vol% *

Maximum limit of explosion: 15 Vol% *

Solubility in water: Soluble , *

* Ethanol

10. Stability and reactivity

10.1 Conditions to avoid

See point 7

Stable when handled and stored correctly.

Strong heat

10.2 Materials to avoid

See point 7

Avoid contact with oxidizing agents.

Avoid contact with other chemicals.

10.3 Hazardous decomposition products

See point 5.3

11. Toxicological information

11.1 Acute toxicity and immediate effects

11.1.1 Ingestion, LD50 rat oral (mg/kg): k.D.v.

11.1.2 Inhalation, LC50 rat inhal.(mg/l/4h): k.D.v.

11.1.3 Skin contact, LD50 rat dermal (mg/kg): k.D.v.

11.1.4 Eye contact: k.D.v.

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11.2 Delayed and chronic effects

11.2.1 Sensitization: k.D.v.
11.2.2 Carcinogenicity: k.D.v.
11.2.3 Mutagenicity: k.D.v.
11.2.4 Reproductive toxicity: k.D.v.
11.2.5 Narcosis: Possible

11.3. Further information

No classification according to calculation procedure.

12. Ecological information

Water hazard class: 1

Self classification: Yes (VwVwS)

Persistence and degradability:

Readily biodegradable (94% (mod. OECD-Screening-Test)) *

Behaviour in sewage plants: Problems not expected when used correctly.

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Aquatic toxicity:

Toxicity to fish:

LC50 *Leuciscus idus* 8140 mg/l/48h *

Toxicity to daphnia:

EC50 *Daphnia magna* 9268 - 14221 mg/l/48h *

Toxicity to algae:

IC5 *Scenedesmus quadricauda* 5000 mg/l/7d *

Ecological toxicity:

Toxicity to bacteria:

EC5 *Pseudomonas putida* 6500 mg/l/16h *

* Ethanol

13. Disposal considerations

13.1. for the material / preparation / residue

EC disposal code no.:

The waste codes are recommendations based on the scheduled use of this product.

Owing to the user's specific conditions for use and disposal, other waste codes may be allocated under certain circumstances.

07 06 04 - other organic solvents, washing liquids and mother liquors

15 02 02 - absorbents, filter materials (including oil filters not otherwise specified), wiping cloths, protective clothing contaminated by dangerous substances

Recommendation:

Pay attention to local and national official regulations

E.g. suitable incineration plant.

13.2 for contaminated packing material

See point 13.1

Pay attention to local and national official regulations

15 01 02 - plastic packaging

Cleaned packaging:

Recycling

14. Transport information

General statements

UN-Number: n.a.

Road/Rail-transport (ADR/RID)

Class/packing-group: n.a.

Classification code: n.a.

Hazard identification number: n.a.

LQ: n.a.

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Transport by sea

IMDG-code: n.a. (class/packing-group)
EmS-Number: n.a.
Marine Pollutant: n.a.

Transport by air

IATA: n.a. (class/secondary danger/packing-group)

Additional information:

Non-dangerous material according to Transport Regulations.

15. Regulatory information

Classification according to Dangerous Product Regulations incl. EC Guidelines (67/548/EEC and 1999/45/EC)

Symbols: Not applicable

Indications of danger: --

R-phrases:

S-phrases:

Additions:

Safety data sheet available for professional user on request.

Observe restrictions: n.a.

16. Other information

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These details refer to the product as it is delivered.

Storage class VCI (Germany): 11

Revised points: n.a.

11 Highly flammable.

Legend:

n.a. = not applicable / n.v., k.D.v. = not available / n.g. = not checked / OES = Occupational exposure standard

MEL = Maximum exposure limit / BMGV = Biological monitoring guidance value / MAK = Maximum concentration for work place

(Germany) / TRK = Technical guidance concentration (Germany) / BAT = Biological tolerance for work place (Germany)

VbF = Regulations for flammable liquids (Germany) / TRbF = Technical regulations for flammable liquids (Germany)

WGK = water hazard class (Germany) - WGK 3 = very hazardous, WGK 2 = hazardous, WGK 1 = slightly hazardous to water

VOC-CH=Volatile organic compounds(VOCV - Switzerland)/AOX=Adsorbable organic halogen compounds

VwVwS = Administrative Order relating to substances hazardous to water (Germany)

The statements made here should describe the product with regard to the necessary safety precautions - they are

not meant to guarantee definite characteristics - but they are based on our present up-to-date knowledge.

No responsibility.

These statements were made by:

Chemical Check GmbH, Beim Staumberge 3, D-32839 Steinheim, Tel.: 01805-CHEMICAL / 01805-243 642, Fax: 05233-941790

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