



Material Safety Data Sheet

following EU-guideline 91/155/EU

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1. NAME OF SUBSTANCE / PREPARATION AND COMPANY

Trade Name: prDry Hands - Skin Protection Gel

Company Name: Ursula Rath GmbH & Co.KG Imported by: **Pan Tec** (Div. of Thomas Machinery)
Messingweg 11 **5 - 31 Arrow Rd.**
D-48308 Senden **Guelph, ON.**
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2. COMPOSITION / INFORMATION ON INGREDIENTS

Chemical characterisation: Cosmetic hydrogel
Contains no dangerous substance acc. to the German Dangerous Substances Ordinance

Ingredients: INCI-Name
(declaration acc. to the Aqua
European Cosmetics Aluminium Chlorohydrate
Directive acc. to INCI) Vitis Vinifera
Pentylene Glycol
Hydroxyethylcellulose

3. HAZARDS IDENTIFICATION

Harmless product as far as can be ascertained, when used - as intended - as a cosmetic product for skin protection.

4. FIRST AID MEASURES

Eye contact: rinse with a lot of water; consult a doctor
Ingestion: drink lots of water and some milk

5. FIRE FIGHTING MEASURES

Suitable extinguishing media: CO₂, powder, foam, water fog
Particular threat: none

6. ACCIDENTAL RELEASE MEASURES

Cleansing / Wiping up procedure: Wipe up and put into the normal waste/domestic garbage, remainders to be cleaned away by means of cleansing agents to avoid eventual danger of slipping.

7. HANDLING AND STORAGE

Handling: Skin protection gel to be rubbed into the hands before work
Storage: Keep containers tightly closed
Storage stability at room temperature (25°C) > 2,5 years

8. EXPOSURE CONTROLS AND PERSONAL PROTECTION

Skin protection preparation can be used on the skin without any time limit.
Acc. to EU-guideline 89/656/EWG the product itself is personal protection equipment (PE).

9. PHYSICAL AND CHEMICAL PROPERTIES

Form:	hydrogel
Colour:	brown
Odour:	unperfumed
pH-value:	at 10 g/l H ₂ O (20 °C) abt. 4,5
Change in physical state:	not applicable
Ignition temperature:	not determined
Flash point:	not determined
Explosion limits:	not determined
Density:	(20 °C) abt. 1,0 ± 0,01g/cm ³
Vapour pressure:	(20 °C) abt. 25 mbar
Viscosity:	(20 °C) abt. 2000 mPa s
Solubility in water:	(20 °C) completely

10. STABILITY AND REACTIVITY

Stability:	The product is also stable at extreme working conditions.
Reactivity:	No chemical reactions with working media or working substances are to be expected.

11. INFORMATION ON TOXICITY

All ingredients are raw materials defined for the production of cosmetics and subject to an appropriate quality control. When used - as intended - as skin protection preparation no toxic or allergic reactions are to be expected.

12. INFORMATION ON ECOLOGY

Biological Degradability:	acc. to OECD testing <u>very good</u> (abt. 90 %) 10 % inorganic salt remains inert
Water danger class:	Water danger class 1 (self-classification)

13. DISPOSAL

Product:	Waste key: 070 699; pr99 can be burnt together with domestic garbage with local regulations.
Packaging:	PE; Disposal according to governmental regulations. If not officially regulated, packagings can be treated like domestic garbage or be lead into a recycling system.

14. INFORMATION ON TRANSPORT

No dangerous goods according to transport regulations

15. REGULATIONS

The product is subject to the Cosmetics Directive

Symbols:	none
R-phrases:	none
S-phrases:	none

16. OTHER INFORMATION

This information is based on our knowledge data at this time and refers to the product in condition of delivery. It describes our product in regard to safety requirements and therefore does not represent a guarantee of particular qualities.

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