

SAFETY DATA SHEET : PREVOSIL 4020 Special Alcohol

1. Identification of substance / preparation

Produced in Holland – Sole Distributor in U.K Stonehealth Limited, 73 London Road,
Marlborough, Wiltshire. SN8 2AN
Tel: & Fax: 01672 511515

2. Composition / Information on ingredients

<u>Ingredients that are a risk:</u>	Content	Symbol.	R line
Isopropylalcohol	<90%	F	11

This information is characteristic for this product, but does not give the specification of the whole compound.

3. Possible Hazards

Physical and chemical danger, fire and explosion danger: none

4. First aid measures

Inhalation : ---
Skin contact : Remove polluted clothing. Clean the skin thoroughly with water and soap.
Eye contact : Clean eyes for at least 10 minutes with water (with eyes open).
Seek medical advice.
Swallow : If the product is swallowed, contact a doctor as soon as possible.

5. Fire prevention

Suitable extinguishing media: Spray extinguisher.
Fire and explosion safety measures : Avoid open fire and do not smoke.
Explosion danger : Strongly present

6. Measures for unexpected release

Measures after spilling/leakage: safety goggles have to be ready for the fire brigade.
On the ground: Collect and gather with physical objects. If there is a large spillage, gather with dry chemical absorbing materials.
On the water: Contact an expert
Deal with the waste matter safely, according to local/national rules.

7. Handling and storage

Handle: Avoid the development of sprays, smoke or vapour and the scattering of them in to the air.
Storage: Store the product in a dry, well ventilated place, do not store them near heat sources and sunlight.

8. Exposure limits and personal safety equipment

Maximum acceptable concentration: 500 PPM.
Personal safety equipment:
Skin protection : Gloves and boots.
Eye protection : Protective goggles.
Inhalation protection : Specified facemasks.
General safety and hygiene measures: wear safety clothing and safety gloves when making contact with the product.

9. Physical and chemical characteristics

Physical condition at 20 degrees Celsius: liquid
Colour : clear
Smell : alcohol
Condition alteration at 1013 hPa
Melting point :
Starting boiling point : >40°C
Flash point : 17°C
Ignition temperature : >50°C.
Explosion limits : 2 - 12 at 20°C
Specific mass : ---
Solubility in water : not applicable
pH : not applicable

10. Stability and reactivity

Stability : stable
Circumstances that have to be avoided : heat, open fire and sparks

11. Toxicological information

Oral absorbent (rat) LD50 (mg/kg) : not available.

12. Ecological Information

Follow the right practical rules, prevent circulation in the environment.

13. Waste disposal

Dispose in accordance with local/national regulations.

14. Transport Information

Un -number : 1219
ADR/rid : 3/5
ADNR : 33
IMO-class : none

15. Regulatory information

Classification by EEC-guidelines:
Symbol EEC : F
Contains : 2-Propanol
R- lines : 11 20/21 36/37
S- lines : 15 7/8

16. Other information

The product should be used in accordance with instructions. All information given by Stonehealth Limited is based on research, literature etc. and is considered reliable. Stonehealth cannot be held liable for misuse and for any damage caused. The user has a responsibility to check the quality and application suitability.