1. IDENTIFICATION OF THE SUBSTANCE OR PREPARATION AND THE COMPANY/UNDERTAKING

PRODUCT NAME INTENDED USE SUPPLIER Email Address Emergency Tele Ready To Use 5 LITRES STERILISING SOLUTION On building surfaces above-ground to control mould growth PROUD PAINTS LTD 6-9 Trinity Street, Dublin 2, Ireland, DOY EY47. info@proudpaints.com + 353 (0)1 6177955

2. HAZARDS IDENTIFICATION

Hazard Symbols

Risk Phrases



3. COMPOSITION/INFORMATION OF INGREDIENTS

Substances presenting a Health or Environmental hazard

Substance Name	CAS No.	EINECS No.	%age Range	Symbol letter	Risk Phrases*	
ALKYL DIMETHYL BENZYL AMMONIUM			1 - 5	С	34-36/38	
CHLORIDE						
Symbols Key T+ - Very Toxic T - Toxic Xn - Harmful C - Corrosive Xi - Irritant N - Environmental						

Symbols Key T+ - Very Toxic T - Toxic Xn - Harmful C - Corrosive Xi - Irritant N - Environmental * for full text of Risk Phrases see Section 16 'Other Information'

4. FIRST AID MEASURES

GENERALIn all cases of doubt or when symptoms persist seek medical attention. Never give anything by mouth to an
unconscious person.INHALATIONContact lenses should be removed. Irrigate copiously with clean, fresh water for at least 10 mins. holding the eyelids
apart, seek medical advice.SKIN CONTACTRemove contaminated clothing. Wash skin thoroughly with soap and water or use a proprietary skin cleaner. Do
NOT use solvents or thinners.INGESTIONIf accidentally swallowed obtain immediate medical attention. Keep at rest. Do NOT inducevomiting.

5. FIRE FIGHTING MEASURES

EXTINGUISHING MEDIA

RECOMMENDED Carbon dioxide, Dry Powder, Halogenated Hydrocarbons, Sand, Foam. NOT TO BE USED

SPECIAL INSTRUCTIONS FOR FIRE FIGHTING PERSONNEL

Will not burn until all the water has evaporated Cool closed containers exposed to fire with a water spray. Do not allow run off from fire fighting to enter drains or water courses.

6. ACCIDENTAL RELEASE MEASURES

Contain and collect spillages with non-combustible absorbent materials e.g. sand, earth and place in suitable container for disposal in accordance with the waste regulations. Clean preferably with a detergent, avoid use of solvents.

7. STORAGE & HANDLING

Storage

Observe the label precautions. Store between 5 & 25°C in a dry well ventilated place away from sources of heat, ignition and direct sunlight. No smoking. Prevent unauthorised access. Containers which are opened should be properly resealed and kept upright to preven leakage.Store away from oxidising agents and strongly alkaline or acid materials.

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For Life & Living

Handling

Avoid skin & eye contact. For personal protection see Sect.8. Good housekeeping, regular maintenance of spray booth filters, and regular removal of waste materials will minimise risks.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure Limits

No Chemicals present with Exposure Limits					
Engineering Measures	Provide adequate ventilation. Where reasonably practicable this should be achieved by the use of local exhaust ventilation and good general extraction.				
General Protection	All ppe, including rpe, used to control exposure to hazardous substances must be selected to meet the requirements of the COSHH regulations.				
Respiratory Protection	When spraying, do not breath spray. Wear suitable respiratory protective equipment.				
Hand Protection	Full physical protection is best. Seek relevant advice from glove manufacturers. Barrier cream my be of help but should not be applied after exposure has occurred.				
Eye Protection	Eye protection designed to protect against liquid splashes should be worn.				
Skin Protection	Cotton or cotton/synthetic overalls or coveralls are normally suitable. Grossly contaminated clothing should be removed and the skin washed with soap & water or a proprietary skin cleaner.				

9. PHYSICAL & CHEMICAL PROPERTIES

PHYSICAL STATELIQUIDFLASH POINT>61 °C Method: Equilibrium Method to ISO 1516 & ISO 3680SPECIFIC GRAVITY1.003 Method: CalculationVAPOUR DENSITYHEAVIER than AirV.O.C. CONTENT0.001Kgs/lt.LOWER EXPLOSION LIMIT0% volSOLUBILITY IN WATERMISCIBLE

10. STABILITY & REACTIVITY

Stable under the recommended storage & handling conditions (see Sect.7). In the event of a fire, refer to Section 5.

11. TOXICOLOGICAL INFORMATION

There is no data available on the product itself. Splashes in the eye may cause irritation and reversible local damage. Long term experience of handling this class of product indicates the absence of any chronic or acute effects.

12. ECOLOGICAL INFORMATION

There is no data available on the product itself. The product should not be allowed to enter drains or water courses or be deposited where it can affect ground or surface waters.

13. DISPOSAL CONSIDERATIONS

Do not allow into drains or water courses or dispose of where ground or surface waters may be affected. Wastes, including emptied containers, are controlled wastes and should be disposed of in accordance with regulations made under the Control of Pollution & Environmental Protection Acts.

14. TRANSPORT INFORMATION

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15. REGULATORY INFORMATION

The product is classified and labelled for supply in accordance with the Chemicals (Hazard Information & Packaging) Regulations as follows.

Classification



Xn - Harmful

ContainsALKYL DIMETHYL BENZYL AMMONIUM CHLORIDE'P' PhrasesDo not breathe Vapour or Spray

The information contained in this Safety Data Sheet does not constitute the user's own assessment of the workplace risks as required by other health & safety legislation.

The provisions of the Health & Safety at Work etc. Act and the Control of Substances Hazardous to Health Regulations apply to the use of this product at work.

16. OTHER INFORMATION					
Text of any Risk	R34	Causes	burns		
Phrases listed in	Section 3	R36/38	Irritating to eyes and skin.		
	Date of	Origination	14/10/04		
	Date of	last revision	21/09/10		
Information & Packag	ging) Regulation	ns The product s	provided in accordance with the requirements of the Chemicals (Hazard should not be used for purposes other than those shown in Section 1 without first ng instructions. As the specific conditions of use of the product are outside the		

The information contained in this Safety Data Sheet is based on the present state of knowledge and current national legislation. It provides guidance on health, safety and environmental aspects of the product and should not be construed as any guarantee of technical performance or suitability for particular applications.

supplier's control the user is responsible for ensuring that the requirements of relevant legislation are complied with.

Further information and relevant advice can be found in:-The Control Of Substances Hazardous to Health Regulations 2002 as amended 2005 The Manual Handling Operations Regulations 2002 Storage of Flammable Liquids in Containers. HS(G)51 Storage of Packaged Dangerous Substances. HS(G)71 The Environmental Protection (Duty of Care) Regulations 1992

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