

Safety Data Sheet

Red Label Hypochlorite

1. IDENTIFICATION OF SUBSTANCE, PREPARATION AND COMPANY						
Product Name	Red Label Hypochlorite.					
Address / Phone Number	Delf (UK) Ltd Unit 2 Hickman Road Birkenhead Wirral CH41 1JH Tel: (00 4	4) 151 (530 0405 Fax: (00) 44) 151 630 0	406 E-mail: info@delf-uk.com	
Emergency Phone Number	CH41 1JH Tel: (00 44) 151 630 0405 Fax: (00 44) 151 630 0406 E-mail: info@delf-uk.com IN AN EMERGENCY DIAL LOCAL EMERGENCY SERVICES					
2. COMPOSITION / INFORMATION						
Product Description	Contains Sodium Hypochlorite in a stabilised solution.					
Alternative Names	Dairy Hypochlorite.					
Hazardous Ingredient(s)	Sodium Hypochlorite. CAS No. 7681-52-9.					
3. HAZARDS IDENTIFICATION						
Most Important Hazard	Corrosive. Causes burns to eyes, skin and respiratory system.					
Other Hazards	Contact with acids liberates toxic chlorine gas.					
4. FIRST AID MEASURES						
Inhalation	Fumes or vapour may cause irritation of the throat and tightness in the chest. If person is exposed to fumes move into fresh air, and if recovery is not rapid seek medical attention.					
Skin Contact	May cause burns, irritation and redness. Remove contaminated clothing. Wash affected area with plenty of soap and water. If in doubt or symptoms persist obtain medical attention. Launder clothing before re-use.					
Eye Contact	IMMEDIATELY irrigate eye with plenty of water or eyewash solution, keeping eyelids apart, for at least 15 minutes. Obtain medical attention.					
Ingestion	May cause soreness in mouth and throat. Wash mouth out with water. Do not induce vomiting and if conscious give half a litre of water, and seek medical attention.					
5. FIRE FIGHTING MEASURES						
Non-combustible						
Extinguishing Media	Any suitable extinguishing media should be used. Use water spray to cool containers.					
Fire Fighting Protective Equipment.	Wear self-contained breathing apparatus and suitable protective clothing.					
6. ACCIDENTAL RELEASE MEASURES						
Personal Precautions	See exposure controls / personal protection (section 8).					
Spillages	Small Spillages: flush area to drain with plenty of water. Large Spillages: Where possible, transfer to a container for reuse or disposal (see Disposal Considerations – Section 13). Contain and absorb using earth, sand or other inert material. Flush area to drain with plenty of water. Treat large spillages as industrial waste.					
Environmental Precautions	Do not allow to contaminate vegetation, drains or water courses. Spillages or uncontrolled discharges into watercourses, drains or sewers must be reported immediately to the Environment Agency, local water company or other appropriate regulatory bodies.					
7. HANDLING AND STORAG	SE TOTAL TOT					
Handling	Do not mix with any material other than water. Use in well ventilated area.					
Storage	Must only be kept in original packaging. Store in a cool dry area. Protect from extremes of temperature and direct sunlight. Keep away from incompatible materials. Correct storage minimises decomposition.					
8. EXPOSURE CONTROL/PE	ERSONAL PROTECTION					
Personal Protective Equipment	Wear protective clothing, PVC gloves and eye/face protection.					
Occupational Exposure Limits	Product	Long Term Exposure Limit (8 hr TWA)			Short Term Exposure Limit (15 Min)	
	Chlorine				2.9 mg/m ³	
9. CHEMICAL AND PHYSICAL PROPERTIES						
Appearance	Yellow liquid		Specific Gravity		1.15 typical	
Odour	Chlorine		рН		10 typical	

Stability Stable under normal conditions and correct storage.	10. STABILITY AND REACTI	VITY					
Reactions Strong acids. Ammonia solutions and amines, Nethancol. Nickel, copper, fur, manganese and ron. Conditions to avoid Hazardous Decomposition Product(s) Hazardous Decomposition Hazardous Decompos	Stability						
Decomposition Decomposition Decomposition Product(s)		, , , , , , , , , , , , , , , , , , ,					
Product(s) Decomposition will generate took trums (chronice).	Conditions to avoid	Avoid extremes of temperature. Sources of heat and direct sunlight (accelerate rate of decomposition).					
Inhabation Excessive exposure may cause burns soreness and irritation to the respiratory tract.		Decomposition will generate toxic fumes (chlorine).					
Skin contact May cause burns and repeated or prolonged contact with dilute solutions may cause dematitis. May cause skin sensitisation. Eye contact Causes burns. If treated gaptily, permanent damage may be avoided. Ingestion May cause nausea, and severe irritation to the digestive tract may occur. 12.ECOLOGICAL INFORMATION Persistence and Degradation This product is expected to be readily biodegradable. Effect on Effluent Treatment Tractified and Publish of aerobic treatment process processes has been found at concentrations 0.05 registrice. 13. DISPOSAL CONSIDERATIONS Waste Large quantities may only be disposed in accordance with Local Authority regulations. 14. TRANSPORT INFORMATION UN Transport Name Scalium Hypochiorite. UN Packaging Group III Transport Hazard Symbol \$\frac{1}{2}\$ Litre. 25 Litre and 200 Litre HDPE Un approved containers. Normal Carriage Temperature Anthorn. \$\frac{2}{2}\$ Anthorn. **R34!** Causes Burns. **R34!** Causes Burns. \$\frac{2}{2}\$ Litre is caused up of the reach of children. \$\frac{2}{2}\$ Litre is caused up of the reach of children. \$\frac{2}{2}\$ Litre is caused up of the reach of children. \$\frac{2}{2}\$ Litre is caused up of the reach of children. \$\frac{2}{2}\$ Litre is caused during this wash immediately with plenty of water and seek medical advice. \$\frac{2}{2}\$ Litre is caused for this wash immediately with plenty of water. \$\frac{2}{2}\$ Litre is caused for this wash immediately with plenty of water. 16. OTHER INFORMATION 2002 Control of Substances Hazardous to Health Regulations. EH40 Occupational Exposure Limits. Legal Disclaimer The above information is based on the present state of our knowledge of the product at the time of popular this real are available on request).							
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Eye contact	Skin contact	May cause burns and repeated or prolonged contact with dilute solutions may cause dermatitis. May					
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