

COSHH ASSESSMENT

A292 – Hygenol Before & After Work Cream					
DATE: 18.09.15		ASSESSED BY: D Thomas			
SUBSTANCE/TRADE NAME/ACTIVITY:		SUPPLIER:			
Hygenol Before & After Work Cream		Hygenol Unit 5 Parkway Business Centre Deeside Flintshire			
SUBSTANCES INVOLVED:	WORKPLACE		OTHER HAZA	RDS:	
The ingredients are present in non-hazardous concentrations.	EXPOSURE LIMIT: No limits		These products according to C	s are not classified as dangerous HIP.	
			Storage Condition; Store in a cool dry area. Protect from extremes of temperature.		
			Must only be in original packaging		
DESCRIPTION OF SUBSTANCE/USE:					
Hand lotion to protect and repair hands after work activities					
APPEARANCE: Opaque White Lotion		1	ODOUR: Odourless		
Serious health Acute Toxicity Corrosive Health hazard Ozone hazard OTHER					
PERSONS AT RISK: Operatives other trades site visitors using substance					
DESCRIPTION OF RISK AND LIKELY CONSEQUENCES:					
RISK PHRASES: NC Not classified.					
SAFETY PHRASES: S2 Keep out of reach of children. S46 If swallowed, seek medical advice immediately and show this container or label.					
PROTECTIVE EQUIPMENT (Please Tick Whe	ere Applica	ble)]	
Goggles/Visor		Coveral]	
Gloves		Other (c	ntor/Mask		
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EXISTING PREVENTATIVE & PROTECTIVE MEASURES:				
Eye Contact N/A				
Skin contact N/A				
Ingestion N/A				
Inhalation N/A				
ASSESMENT OF REMAINING RISK:				
LOW MEDIUM HIGH				
X				
FIRST AID SUMMARY:				
SKIN Wash skin with soap an water				
EYES Promptly wash eyeswith plenty of water while lifting the eyelids				
INGESTION Do not induce vomiting rinse out mouth thoroughly. Drink a few glasses of milk or water. Get medical attention if any discomfort continues				
INHALATION Not relevant . Inhalation unlikely				
GENERAL Get medical attention if any symptoms persist.				
SPILLAGE:				
Small quantities may be flushed to drains with pleanty of water. Large spillages absorb in vermiculite, dry sand or earth ansd place in containers				
FIRE:				
The product is NOT FLAMMABLE, USE FIRE EXTINGUISHING Media appropritate for surrounding materials.				
If involved in fire may emit noxious fumes				
WASTE DISPOSAL:				
Small amounts (Less than 5 litres) of unwanted product may be flushed with water to sewer. Large amounts absorb in vermiculite, dry sand or earth and place into containers. Send for disposal by approved waster contractor. Consign empty container to normal waste				
FOR FURTHER INFORMATION PLEASE CONTACT:				
Head Office 01691 670837				

NOTE The general assessment and other information have been prepared from manufacturers and suppliers data. The risk assessment applies only to this substance/activity and to the uses described above. If other products are used or the use of this product changes a new assessment must be made. Safety in the use of any material is the responsibility of the users, and the information herein provided should only be used as a general guide.