









COSHH ASSESSMENT

Deb Natural

DATE: 18.09.15	ASSESSED BY: D Thomas	
SUBSTANCE/TRADE NAME/ACTIVITY: Skin Sanitiser		SUPPLIER: DEB Ltd 108 Spencer Road Belper Derbyshire DE56 1JX
SUBSTANCES INVOLVED: Aqua, Trideceth-6, cornmeal, citrus dulcis, BHT, 2-bromo-2-nitroprpane-1,3-diol, dipropylene glycol, ethylparaban, jojoba ester, methyl dibromo glutaronitrile, peg75 lanolin, sodium carbomer, triticum vulgare, limonene, polyetheline glycol. monococoate polyetheline glycol dicocoate, polyetheline glycol, iodopropynyl butylcarbamate, phenoxyethanol, diazolidinyl urea	WORKPLACE EXPOSURE LIMIT: No limits	OTHER HAZARDS: These products are not classified as dangerous according to CHIP. Storage Condition; Store in a cool dry area. Protect from extremes of temperature. Must only be in original packaging
DESCRIPTION OF SUBSTANCE/USE: Hand Wash to sanitize hands		
APPEARANCE: Colourless Liquid		ODOUR: Alcoholic
<p>WARNINGS: (Please Tick Where Applicable)</p> <div style="display: flex; justify-content: space-around; align-items: flex-end;"> <div style="text-align: center;"> Serious health Risk</div> <div style="text-align: center;"> Acute Toxicity</div> <div style="text-align: center;"> Corrosive</div> <div style="text-align: center;"> Health hazard Ozone hazard</div> <div style="text-align: center;"> Oxidising risk</div> <div style="text-align: center;"> Flammable</div> <div style="text-align: center;"> Explosive</div> <div style="text-align: center;"> Dangerous to enviroment</div> </div> <p>OTHER.....</p>		
PERSONS AT RISK: Operatives other trades site visitors using substance		
DESCRIPTION OF RISK AND LIKELY CONSEQUENCES: Risk Phrases / Safety Phrases Not Classified		

PROTECTIVE EQUIPMENT (Please Tick Where Applicable)							
Goggles/Visor <input type="checkbox"/> Gloves <input type="checkbox"/>	Coveralls <input type="checkbox"/> Respirator/Mask <input type="checkbox"/> Other (detail) <input type="checkbox"/>						
EXISTING PREVENTATIVE & PROTECTIVE MEASURES:							
Eye Contact N/A Skin contact N/A Ingestion N/A Inhalation N/A							
ASSESSMENT OF REMAINING RISK:							
<table style="margin: auto;"> <tr> <td style="padding: 0 20px;">LOW</td> <td style="padding: 0 20px;">MEDIUM</td> <td style="padding: 0 20px;">HIGH</td> </tr> <tr> <td style="text-align: center;"><input checked="" type="checkbox"/></td> <td style="text-align: center;"><input type="checkbox"/></td> <td style="text-align: center;"><input type="checkbox"/></td> </tr> </table>		LOW	MEDIUM	HIGH	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
LOW	MEDIUM	HIGH					
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>					
FIRST AID SUMMARY:							
SKIN Not Applicable EYES Wash immediately with clean water for at least 10 minutes. If any soreness or irritation persists seek medical advice INGESTION Rinse mouth and throat generally. Give about ½ pint of liquid to drink. Obtain immediate medical help INHALATION Remove to fresh air and seek medical advice if symptoms persist GENERAL Get medical attention if any symptoms persist.							
SPILLAGE:							
In the event of spillage / leaks mop up bulk and dilute the remainder to foul drain with water. For large volumes follow local authority regulations							
FIRE:							
Carbon dioxide – Alcohol resistant foam or dry chemical powder. DO NOT USE WATER							
WASTE DISPOSAL:							
Small amounts (Less than 5 litres) of unwanted product may be flushed with water to sewer. Larger volumes must be sent for disposal by approved waste 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.