

1	Identification of the preparation and the supplying Company	<b>1.1 Sol-Odamask H</b> <b>1.2 Industrial deodorant</b> 1.3 Killgerm Chemicals Ltd, Denholme Drive, Ossett, West Yorkshire, WF5 9NA. Tel: +44 (0)1924 268450 Fax: (0)1924 265033 Email: <a href="mailto:technical@Killgerm.com">technical@Killgerm.com</a> 1.4 Emergency telephone no. 01924 268452 (only office hours).																		
2	Hazards identification	Health/Physico-chemical hazard – Not classified. Environmental – R52/53 – Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment.																		
3	Composition and information on ingredients	Mixture of aromatic and aliphatic aldehydes, ketones, lactones, esters, terpenes, emulsifiers and water.																		
4	First Aid measures	Ingestion: Wash out mouth with water. Get medical advice. Inhalation: Remove to fresh air. Get medical advice. Skin contact: Wash with water. Get medical advice. Eye contact: Wash with water for 10 minutes. Get medical advice. Advice to doctor: Contains perfumes emulsified in water.																		
5	Fire-fighting measures	Extinguishers: Wear self-contained breathing apparatus (forms toxic fumes in a fire). Use dry powder or carbon dioxide extinguishing agents.																		
6	Accidental release measures	Spillage (containment and disposal): Wear appropriate PPE. Surround/absorb with sand, earth or proprietary product. Shovel into a marked container and dispose of via a waste disposal contractor or contact supplier for advice. Wash floor with water.																		
7	Handling and storage	Precautions in use: Avoid splashing skin, eyes and clothing. Avoid breathing vapours. If hand contact with the product is unavoidable wear synthetic rubber/PVC gloves.  Storage and transport precautions: Keep in original container, tightly closed, in a safe place. Keep away from children. Keep away from naked flames and sources of ignition. Keep away from foodstuffs.																		
8	Exposure controls and personal protection	<table border="0"> <tr> <td data-bbox="513 875 779 903">PPE Item</td> <td data-bbox="787 875 1136 903">In Use</td> <td data-bbox="1144 875 1459 903">Spillage</td> </tr> <tr> <td data-bbox="513 928 779 955">Respirator</td> <td data-bbox="787 928 1136 955">If required half mask + A1 filter.</td> <td data-bbox="1144 928 1459 976">Half mask + A1 P1 filter e.g.- Polimask 100 + A1P1 (PC10) filter.</td> </tr> <tr> <td data-bbox="513 980 779 1008">Footwear</td> <td data-bbox="787 980 1136 1008">Impervious.</td> <td data-bbox="1144 980 1459 1008">Impervious.</td> </tr> <tr> <td data-bbox="513 1012 779 1039">Gloves</td> <td data-bbox="787 1012 1136 1039">Unlined synthetic rubber/PVC.</td> <td data-bbox="1144 1012 1459 1039">Unlined synthetic rubber/PVC.</td> </tr> <tr> <td data-bbox="513 1043 779 1071">Overall</td> <td data-bbox="787 1043 1136 1071"></td> <td data-bbox="1144 1043 1459 1071">Basic type to ISO 6530 e.g.- EP Coverall.</td> </tr> <tr> <td data-bbox="513 1075 779 1102">Goggles/ Face shield</td> <td data-bbox="787 1075 1136 1102">If required to BS 2092 IC.</td> <td data-bbox="1144 1075 1459 1102">Face shield to BS 2092 IC.</td> </tr> </table>	PPE Item	In Use	Spillage	Respirator	If required half mask + A1 filter.	Half mask + A1 P1 filter e.g.- Polimask 100 + A1P1 (PC10) filter.	Footwear	Impervious.	Impervious.	Gloves	Unlined synthetic rubber/PVC.	Unlined synthetic rubber/PVC.	Overall		Basic type to ISO 6530 e.g.- EP Coverall.	Goggles/ Face shield	If required to BS 2092 IC.	Face shield to BS 2092 IC.
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9	Physical and chemical properties	Appearance: Magnolia-yellow coloured emulsion. pH: 5.8 – 7.5 Flash point: 43°C. Flammability: Does not support combustion at normal working temperatures. Bulk density: 0.98 Solubility: Miscible with water to form white emulsions. Odour: Strong characteristic vanilla type. Incompatibility: Not a reactive substance. Store away from strong oxidising agents.																		
10	Stability and reactivity	Not a reactive preparation.																		
11	Toxicological information	Routes of entry/symptoms of contact: Inhalation: High vapour concentrations may cause nauseous effects.  Skin and eyes: Undiluted product may be irritating to eyes. Prolonged or repeated skin contact with undiluted product may defat the skin and cause irritation.  Ingestion: Oral toxicity of Sol-Odamask H is low. Symptoms of poisoning: Irritation to stomach.																		
12	Ecological information	Harmful to fish. Do not contaminate ponds, waterways or ditches with the chemical or used container. Preparation is biodegradable.																		
13	Disposal considerations	Empty containers: Empty completely. Wash out with water. Unused/recovered materials: Dispose of via a waste disposal contractor or contact supplier for advice. Contaminated PPE: Dispose of via a waste disposal contractor or contact supplier for advice.																		
14	Transport information	Not classified.																		
15	Regulatory information	Environment - R52/53 – Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment. Safety phrases, S35 – This material and its container must be disposed of in a safe way. S61 – Avoid release to the environment. Refer to special instructions/safety data sheet. Refer to other relevant measures such as Health & Safety at Work etc. Act and the COSHH regulations. The information contained in this data sheet does not constitute the user's own assessment of workplace risks as required by legislation.																		

## Safety Data Sheet

## Sol-Odamask H

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16 Other information

Use only in accordance with label instructions. This data sheet has been prepared according to the requirement of Chemicals (Hazard Information and Packaging for Supply) Regulations 2009 (CHIP4).

Re-issued August 2009 to incorporate the REACH requirement changes to safety data sheets.

The information contained within this data sheet is strictly for general guidance only and should not be relied upon over and above this. This data sheet is intended to provide general health and safety guidance on the handling, storage and transportation of the preparation. The information provided in this data sheet is accurate at the date of publication and will be updated as and when appropriate. No liability will be accepted by Killgerm Chemicals Limited for any loss, injury or damage arising from any failure to comply with the information and advice contained within this data sheet and/or failure to comply with the manufacturer's guidelines, product label data and any associated technical usage literature.

Incorporates the REACH requirement changes to safety data sheets.

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