

1	Identification of the preparation and the supplying Company	Odour Remover Bag. A powder product for controlling odours. Killgerm Chemicals Ltd, Denholme Drive, Ossett, West Yorkshire, WF5 9NA. Tel: +44 (0)1924 268450 Fax: (0)1924 265033 Email: technical@Killgerm.com		
2	Hazards identification	Not classified as hazardous.		
3	Composition and information on ingredients	Sodium aluminosilicate 100% CAS No. 12173_10_3		
4	First Aid measures	Ingestion:	Wash out mouth with water.	
		Inhalation:	Move person to fresh air.	
		Skin contact:	Wash off with running water.	
		Eye contact:	Open eyelids and flush with water for at least twenty minutes.	
		Advice to doctor:	Product contains a natural mineral - Sodium aluminosilicate powder.	
5	Fire-fighting measures	Use extinguishing type appropriate for nearby materials.		
6	Accidental release measures	Sweep up and place in marked receptacles.		
7	Handling and storage	Precautions in use:	Ensure product bag is intact. Avoid using in a manner which might open up the bag.	
		Storage and transport precautions:	Store in a safe place in original container. Avoid package movement when transporting.	
8	Exposure controls and personal protection	PPE Item	In Use	Spillage
		Respirator	Not required	Half mask respirator to EN140 with particulate filter (P2)
		Gloves	Not required	PVC/rubber
		Overall	Not required	Coverall 5/6
		Goggles/ Face shield	Not required	To EN166
9	Physical and chemical properties	Appearance:	Off-white powder	
		Flash point:	Not flammable	
		Flammability:	Not flammable	
		Bulk density:	2.2	
		Solubility:	Not soluble in water (<0.01%)	
		Odour:	None	
		Incompatibility:	No known incompatibility.	
10	Stability and reactivity	Not a reactive substance. Substance is stable.		
11	Toxicological information	Routes of entry/symptoms of contact:		
		Inhalation:	Dust may cause irritation to nose and mouth.	
		Skin and eyes:	Product is not classified as an irritant or sensitiser.	
		Ingestion:	No evidence of carcinogenicity or mutagenicity.	
		Symptoms of contact:	See above.	
12	Ecological information	Not classified as dangerous for the environment.		
13	Disposal considerations	Used bags:	Dispose of as non-hazardous controlled waste.	
		Unused/recovered materials:	Dispose of as non-hazardous controlled waste.	
		Contaminated PPE:	Dispose of as non-hazardous controlled waste.	
14	Transport information	Not classified as dangerous for transport.		
15	Regulatory information	- This preparation has been classified in accordance with The Chemicals (Hazard Information and Packaging for Supply) Regulations 2002: CHIP 3. These implement the Dangerous Preparations Directive- 99/35/EC. This Safety Data Sheet complies with CHIP 3 requirements and the Safety Data Sheets Directive 91/155/EEC (as amended by Directives 93/112/EC and 2001/58/EC). - Refer to other relevant measures such as the Health and Safety at Work etc Act 1974 and the COSHH regulations and guidance. - The information contained in this data sheet does not constitute the user's own assessment of workplace risks as required by legislation. - Statutory Hazard symbols: - None - Statutory Risk phrases: - None - Statutory Safety phrases: - None		
16	Other information	Use only in accordance with label instructions. The silicon dioxide is primary combined as a complex aluminosilicate mineral not as a free oxide. However, it may contain a minor amount of silica in the form of quartz. No fibrous particles were present when tested by an international standard method (NIOSH). The information in this data sheet should be considered when undertaking a risk assessment under the COSHH regulations. This data sheet does not constitute a COSHH assessment. 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.		