

PRODUCT ASSESSMENT - CPA				
The SDS for this product – held in main chemical file in office				
Product Name & Description:		OdorBac Tec4		
Product Classification: (in concentrate form)		Signal Word: not classified		
Product Classification: (when diluted and in use)		   		
Not classified		If using in poor ventilation or where spray or mist is a risk Mask to be worn.		
Not classified		You MUST refer to the CPAs for your PPE requirements		
PPE Required (concentrated)		Nitrile chemical resistant gloves EN374 long sleeve coat to protect skin on the arms /goggles EN166		
PPE Required (diluted)		Nitrile chemical resistant gloves EN374 long sleeve coat to protect skin on the arms /goggles EN166 - if using in poor ventilation of high level of risk from spray contact a particulate mask FFP3 to be worn to reduce risk of inhalation.		
Activity Time	Dependent on the size of the surface area on site		Dilution:	Yes: ☐ No: ☒
Users:	trained personnel only		Activity:	for multi use to odour netralise via mopping spray and nmachine extraction
Frequency of Use or Task	Hourly		Stage 1	use in well ventilated areas only
	Daily		Stage 2	
	Weekly		Stage 3	
	Monthly		Stage 4	
Persons Exposed:	Infrequently	3-6 months	Stage 5	
	Users and persons in vicinity		Stage 6	
Susceptible Workers:	N/A		Stage 7	
			Stage 8	
First Aid Information:		Eye Contact: Rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Get medical attention		
Product (in concentrate)		Skin Contact: Rinse with plenty of soap and water and remove contaminated clothing. Consult medical practioner if irritation or rash results		
Product (At Use Dilution)		Inhalation: Remove from area to fresh air .If symptoms occur seek medical attention.		
Route Of Exposure		Ingestion: Rinse mouth with water .do not give anything to unconcois person. Seek medical advice.		
EYES	SKIN	INHALATION	INGESTION	
Yes	Yes	Yes	Yes	
Fire Fighting Measures:		Dry Chemical, CO2,water spray and alcohol resistant foam.		
Special Requirements:		store in cool dry room. Do not mix with other chemicals.		
Accidental Release Measures * If an accidental release occurs ensure people and colleagues are moved away.Do not allow rto enter water systems . * Ensure the spill is dealt with by trained colleagues (i.e. know how to deal with spills and how to use spill kits) and wear appropriate PPE * Follow the Immediate Spill Response Plan contained within the Environment Toolkit and the Unit Managers Emergency Manual * If you have any queries please contact your HSE Manager or the HSE Helpline on				

Review Date: August 2026