

PRODUCT ASSESSMENT - CPA				
Product Name & Description:		Bio hazard spill kit - GV health (IF PART OF UNIVERSAL KIT CHECK WHICH GRANULES ARE BEING USED - BIOHAZARD GRANULES MUST NOT BE USED ON VOMIT OR URINE)		
Product Classification: (in concentrate form)		SO CHLOR GRANULES	Signal Word: WARNING- causes serious eye irritation /respiratory irritaiton	
		SO CHLOR -TABS	Signal Word: WARNING- causes serious eye irritation /respiratory irritaiton	
PPE Required (concentrated)		Eye/face protection (EN 166) : Safety glasses with side shields. Protective gloves :EN374 chemical resistant to 30 minutes .disposable apron. Respiratory equipment maybe required if potential of build up of dust / poor ventilation		
Activity Time	As required by the schedule		Dilution:	Yes: ☐ No: ☒
Users:	Only Trained Personnel		Activity:	As per instruction on the back of the packet
Frequency of Use or Task	Hourly		Stage 1	CHECK YOU ARE USING CORRECT SPILL MEDIUM FOR TYPE OF SPILLAGE
	Daily		Stage 2	Put on disposable gloves and apron- of risk of splashing goggles and mask in areas with poor ventilation
	Weekly		Stage 3	Open the So Chlor granules and sprinkle over the spillage
	Monthly		Stage 4	Use the scoop and scraper to collect the waste and put in clinical waste bag
	Infrequently		Stage 5	Dilute the Sochlor tablet in diluter container with cold water when fully dissolved - using paper towels in a S shape motion clean any residue.Poor any residue down the drain.
Persons Exposed:	Users and persons in vicinity		Stage 6	remove apron and gloves and dispose of in clinical waste bag.
Susceptible Workers:	Due to potential generation of fumes/ dust those with respiratory conditions may need to receive assistance wwith task.		Stage 7	Wash hands throughly
			Stage 8	return kit to office to be restocked ready for use.
First Aid Information:			Eye Contact:	Do not rub eyes, Rinse immediately and carefully 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 immediately.
Product (in concentrate)			Skin Contact:	Wash skin with plenty of water . Take off contaminated clothing . Seek medical assistance if irritation occurs.
Product (At Use Dilution)			Inhalation:	Remove to fresh air. Rinse nose and mouth with water , blow nose to dispell any dust . Get medical attention if symptoms occur.
Route Of Exposure			Ingestion:	May cause irritaiton . Rinse mouth . Do not induce vomiting if possible lean casualty forward to prevent inhalation or choking on vomit- seek medical advice.
EYES	SKIN	INHALATION	INGESTION	
Y	Y	Y	Y	
Fire Fighting Measures:			Water mist, Alcohol resistant Foam, Dry Powder and Carbon dioxide	
Special Requirements:			Store in a cool dry room. Do not mix with other chemicals.	
Accidental Release Measures				
* If an accidental release occurs ensure people and colleagues are moved away. * 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				
Review Date: June 2026				