

#### STEP 1 – ASSESSMENT DETAILS

Method Statement Reference:	CCRM-031	FREQUENCY (T	FREQUENCY (TICK AS APPROPRIATE)				
Issue Number	10				Quarterly		
Task:	Biohazardous Waste Clean-Up 'Sharps'	Daily	Weekly	Monthly		Yearly	
Date Completed:	5 March 2025		N/A	N/A	N/A		
Employee consultation and involment	Massiel Esteva	N/A				N/A	
Re-Assessment Due*:	One year from above date						
Method Statement Completed By:	Health & Safety Manager	Emergency Telephone Number: 020 7624 6330 24hr					

STEP 2 – PERSONEL REQUIRED (DURING ACTIVITY)

Lone Worker	2 or More Persons	First Aider	Supervisor/Team Leader	Management
<b>√</b>			✓	
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STEP 3 – PROCEDURES TO BE CARRIED OUT (BEFORE STARTING WORK)

Training and Knowledge Company safety Site - induction form: F039	Training and Knowledge Bio- Hazard training form F061	Understanding & Awareness of Method Statement CCRM-032 Bio Hazardous Waste Clean-Up Fluids	Understanding & Awareness of Method Statement CCRM-031 Bio-Hazards waste clean-up Sharps	Acknowledge Training Material Sewage Loss & Floor Damage issued (9/21/2017).	Place Warning Signs	Perform Visual Check of Equipment Expiry Date Of Kit and solutions
<b>✓</b>	✓	<b>✓</b>	<b>✓</b>	✓	✓	✓

STEP 4 – PERSONAL PROTECTIVE EQUIPMENT (PPE) to be used

	Personal Protective Equipment to be used									
Apron	Face Visor	Goggles	Dust Mask	Safety Wellingtons	Disposable Overshoes	Protective Gloves	Respirator Face Mask FFP2/FFP3or Surgical Mask			
✓		✓			✓	✓				



#### STEP 5 -POTENTIAL HAZARDS

Slips, Trips & Falls	Low or High Temperatures	Noise	Vehicles	Falling	Biohazard	Falling Objects	Electric Shock	Fire Risk	Manual Handling
<u>k</u>							4		<u> </u>
✓					✓				✓

#### STEP 6 – PRODUCT USAGE

Product Name	Product Usage	Product Type	Usage Dilution	Mix with other products	Application / Equipment
Jangro - ALCOHOL GEL HAND RUB	For neutralising bio hazardous waste	Clear colourless. Liquid / alcohol based sanitiser.	(150-300)ml in 500ml water	No	Bucket
Lacto Des	Biocide bactericidal be used across all surfaces	Liquid	5 Litre: Ready to use 750ml: Ready to use	No	Ready to use spray bottle , bucket

#### STEP 7 – PRODUCT HAZARDS

Highly Flammable	Oxidising	Corrosive	Toxic	Dangerous for the Environment	Harmful/Irritant	Serious Longer Term Health Hazards	Non- Hazardous
		N. C.		*			Non- Hazardous
					✓		



# STEP 8 – METHOD STATEMENT SAFETY

- 1. Only authorised operatives, trained in the procedure to carry out this task.
- 2. Place warning signs / barriers, before you commence the task.
- 3. Inspect work equipment for any faults prior to use.
- 4. Follow Manufacturers Instruction when using Chemicals.
- 5. Use correct Personal Protective Equipment (PPE).
- 6. Do not put hand in waste bin to remove sharps

#### **METHOD**

- 1. Put on personal protective equipment.
- 2. Assemble equipment and check for safety.
- 3. Place warning signs and quarantine (cordon off) the area.
- 4. Ventilate the area, if appropriate.
- 5. \*Pick up the contaminated sharps (needles, syringes, contaminated broken glass etc) using protective needle proof gloves or litter picking tongs.
- 6. Place all sharps into the yellow <u>hard</u> hazardous waste containers.
- 7. Prepare cleaning solution (biocides ) according to manufacturer's instructions or use the pre made solution bottles in the BIOHAZARD kit.
- 8. Prepare wet & dry towel technique ( wet towel , dry towel , bucket )
- 9. Once the area is clear of all hazardous material, disinfectant all contaminated surfaces and wipe with absorbent cloth or paper towel.
- 10. Once area is disinfected, place all soft disposable materials and single use PPE into a yellow BIOHAZARD bag.
- 11. All other equipment and non-disposable PPE should be washed, disinfected and dried prior to stowage.
- 12. Wash your hands thoroughly with soap and water then alcohol hand rub solution.
- 13. Further more detailed information is available in the BIO HAZARD MANAGEMENT FILE

<sup>\*</sup> Ensure extra care is taken when working in contaminated areas especially if there is a large accumulation of detritus obscuring potentially harmful material beneath. Pick methodically through the waste removing one layer at a time.



STEP 9 – RISK ASSESSMENT (Frequency X Severity = Risk)

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AREA	HAZARD	POTENTIAL HARM	Likeliho od	Severity	Risk Before Control	Risk After Control	CONTROL MEASURES
Slips, Trips & Falls	Slips, trips & falls	Broken bones/bruises/cuts	3	3	9	3	Staff training good housekeeping
Usage	Contaminated ground/material	Inhalation/ingestion/ absorption/injection	2	2	4	2	Induction training in place COSHH training in place PPE provided
Manual Handling	Heavy objects/bending/awkw ard positions	Back injuries	3	2	6	2	Staff training Manual handling toolbox in place Operatives no need to carry heavy items during cleaning
Picking up the sharp material	Handling sharp objects	Cuts, Exposure to Possible Pathogens	3	4	12	4	Biohazard Management training provided Sharp Objects toolbox in place PPE provided
OVERALL RI	SK RATING BEFORE	CONTROL: 7.75	Very Low	Low	Medium	High	COMMENTS
				✓			
OVERALL RISK RATING AFTER CONTROL: 2.75			Very Low	Low	Medium	High	
			✓				
LIKELIHOOD  1. IMPROBABLE OCCURRENCE 2. REMOTED OCCURRENCE 3. REASONABLY PROBABLE OCCURRENCE 4. VERY LIKELY OCCURRENCE 5. ALMOST CERTAIN OCCURRENCE 5. ALMOST CERTAIN OCCURRENCE 6. SERIOUS: Severe injury or permanent disibility (e.g. loss of limb, sight) property and equipment damage						INTERPRETATION 4 and below very Low risk = No further action, but ensure controls are maintained an review 5 to 8 Low risk = Risk Can be tolerated or for only short term. Plan introduction of meassures with a define time period 9 to 15 Medium Risk = Planned and introduce further control measures to mitigate the risk within a time scale	

5. <u>MAJOR</u>: Immidiate danger exist, capable of causing death, loss or damage on a wide scale and serious business disruption (e.g. Explosion, fire, structural

damage, etc.)

16 and Above = Stop activity and immediate action