COSHH PRODUCT ASSESSMENT (version 1 Nov-2024)						
Product name and description: (SDS sec. 1.1)				Biovate (Bidfood) Greasetrap & Drain Maintainer		
Product classification: (when concentrated) (SDS sec. 2.1 & 2.2)				Signal Word : Warning Hazard Statements: H319 Causes serious eye irritation		
Product classification: (when diluted and in use)			You MUST refer to the CPAs & Task Cards for your PPE requirements.			
PPE required (diluted): (SDS sec. 8.2)			Eye/face protection (EN 166) : Safety goggles, Face-shield Hand protection (EN 374): Gloves			
PPE required (concentrated): (SDS sec. 8.2)						
Activity time per shift:	20 minutes		Eye/face protection (EN 166) : Safety goggles, Face-shield Hand protection (EN 374): Gloves Skin and body protection (EN 14605): suitable protective gloves, safety goggles and protective clothing			
Users:	Only Trained	Personnel	and p	protec	tive clothing	
Frequency of use or task:	Hourly	х	Dilut	Dilution: YES No X		
	Daily					
	Weekly	ekly		Procedure – Use		
	Monthly		Stage 1		See Manufacturers requirements	
	Infrequent		Stage 2			
Persons Users and persons in exposed: vicinity						
Susceptible workers:	N/A					
First Aid Information: (SDS sec. 4.1) Product Concentrated		Eye contact		If in eyes: Flush eyes immediately with plenty of water or isotonic water (20- 30 °C) for at least 5 minutes and continue until irritation stops. Remove contact lenses. Make sure to flush under upper and lower eyelids. If irritation continues, contact a doctor		
At Use Dilution		Skin contact		remove	contact with skin, if product gets onto skin wash with water and e contaminated clothing. If eye irritation persists: Get medical /attention	

 Firefighting measures:
 If inhaled
 Inhalation: Avoid inhaling product, move to fresh air if in discomfort.

 Firefighting measures:
 If swallowed
 Ingestion: Do not drink, if swallowed drinking water may be beneficial, do not induce vomiting. If eye irritation persists: Get medical advice/attention

 Special requirements:
 Use extinguishing measures that are appropriate to local circumstances and the surrounding environment.

 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.

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