






COSHH Activity Assessment Standard Report

Record Details	
Org Unit	
Reference	
Is This Confidential	
Method Statement Reference	
COSHH Assessment Title	Aqueous Guard PLUS+ Rapid Cure
Location	
Team / Dept / Cost Centre	
Assessor Name	
Assessment Date	
Assessor Competence	
Substance	
Product Name	Aqueous Guard PLUS+ Rapid Cure
Trade Name / Synonym (s)	Aqueous Guard PLUS+ (Rapid Cure)
CAS Number(s)	475645-84-2
EINECS Number(s)	
Recommended Use And Restrictions On Use	For professional use only.
WEL	No exposure limit value known.
Chemical Identity	Cyclosilazanes, di-Me, Mehydrogen, polymers with di- Me, Mehydrogen silazanes, reaction Products with 3-(triethoxysilyl)-1-propanamine 25 - 50%
Hazards	


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Classification Type	Physical	
Classification	Flammable Liquids	
Category	Category 3	
Hazard Label		
Signal Word	Warning	
Hazard Statement	H226: Flammable liquid and vapour	
Classification Type	Health	
Classification	Specific Target Organ Toxicity (Single Exposure); Narcotic effects	
Category	Category 3	
Hazard Label		
Signal Word	Warning	
Hazard Statement	H336: May cause drowsiness or dizziness	
Classification Type	Health	
Classification	Acute Toxicity: Oral	
Category	Category 4	
Hazard Label		

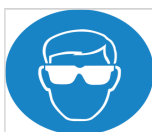
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Signal Word	Warning	
Hazard Statement	H302: Harmful if swallowed	
Classification Type	Health	
Classification	Skin Corrosion/Irritation	
Category	Category 2	
Hazard Label		
Signal Word	Warning	
Hazard Statement	H315: Causes skin irritation	
Classification Type	Health	
Classification	Serious Eye Damage/Eye Irritation	
Category	Category 2A	
Hazard Label		
Signal Word	Warning	
Hazard Statement	H319: Causes serious eye irritation	
Classification Type	Environmental	
Classification	Aquatic Toxicity (Chronic)	
Category	Category 4	

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Hazard Label	
Signal Word	
Hazard Statement	H413: May cause long lasting harmful effects to aquatic life
Tasks	
Activity Type & Activity Description	
Persons At Risk & How Is Person At Risk	Operative/Contractor Risk of skin or eye injury from contact with product
Control Measures	1. Only authorised operatives to use product. 2. RA and SSOW completed on task. 3. PPE issued and to be worn
Potential Risk Factor	9 - Medium
Additional Control Measures	Not Required
Residual Risk Factor	3 - Low
Quantity	Varied
Frequency Of Use	Daily
Duration Of Use	Varied
Environment	Open Environment
Route Of Entry	Contact
State	Liquid
Approved For Use Within Area?	Yes

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Eye protection must be worn



Hand protection must be worn



Overall/Body Covering must be worn




Protective footwear must be worn

First Aid

Inhalation	Remove to fresh air. Keep person warm and at rest. If not breathing, if breathing is irregular or if respiratory arrest occurs, provide artificial respiration or oxygen by trained personnel.
Seek Immediate Attention: Inhalation	No
Skin Contact	Remove contaminated clothing and shoes. Wash skin thoroughly with soap and water or use recognised skin cleanser. Do NOT use solvents or thinners.
Seek Immediate Attention: Skin Contact	No
Eye Contact	Check for and remove any contact lenses. Immediately flush eyes with running water for at least 15 minutes, keeping eyelids open. Seek immediate medical attention.
Seek Immediate Attention: Eye Contact	No
Ingestion	If swallowed, seek medical advice immediately and show the container or label. Keep person warm and at rest. Do NOT induce vomiting
Seek Immediate Attention: Ingestion	No
Injection	
Seek Immediate Attention: Injection	No

Storage

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Storage Measures	<p>Store in accordance with local regulations. Notes on joint storage Keep away from: oxidising agents, strong alkalis, strong acids. Additional information on storage conditions Observe label precautions. Store in a dry, cool and well-ventilated area. Keep away from heat and direct sunlight. Keep away from sources of ignition. No smoking. Prevent unauthorised access. Containers that have been opened must be carefully resealed and kept upright to prevent leakage.</p>		
Emergency Measures			
Emergency Measures			
Fire Fighting			
Fire Fighting Measures	Alcohol-resistant foam, CO2, powders, water spray		
Unsuitable Fire Fighting Measures	Do not use water jet		
Transport			
			
Transport Hazard Class(es)	3		
Transport Special Precautions			
Summary			
Summary			
Have you considered using an alternative substance?	No		
Reasoning			
Overall Potential Risk Level	9		
Overall Residual Risk Level	3		