SAFETY DATA SHEET



FORCE SCALE

1. IDENTIFICATION OF SUBSTANCE AND OF THE COMPANY

Product Name	:	FORCE SCALE (Efflorescence Remover)
Company	:	Chemforce Pte Ltd 2B Sungei Kadut Drive Singapore 729555
Telephone	:	+65 6365 2833
Fax	:	+65 6365 2700
Email	:	chemforc@singnet.com.sg

2. INFORMATION ON INGREDIENTS

% > 5 (CAS No: 127087-87-0)

2. Phosphoric Acid (food grade)< 10 (CAS No: 7664-38-2)</td>3. Corrosion Surfactants< 5 (CAS No: 7647-01-0)</td>

3. HAZARDS IDENTIFICATION

This health hazard assessment is based on a consideration of the composition of this product.



May cause eye blindness

4. FIRST-AID MEASURES

Eye Contact	:	Flush eyes immediately with plenty of water for at least 15
		minutes
Skin Contact	:	Remove contaminated clothing, wash affected area with clean
		water. Cause dryness to hand on prolong contact
Ingestion	:	If swallowed, induce vomiting. Drink a large quantity of water.
		Get immediate medical attention.
Inhalation	:	Remove patient to fresh air area. If irritation or breathing problems persist, call a physician

5. FIRE FIGHTING MEASURES

Non-flammable.

Date Prepared: 15/01/2021

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CHEMFORCE THE POWER TO CLEAN

bin Small spillage may be flushed away with water NDLING & STORAGE Handling : Avoid contact with eyes. Do not take internally. Avoid prolonge contact with skin Avoid prolong contact with aluminium Storage : Store in close container away from other organic material LOSURE CONTROLS/ PERSONAL PROTECTION Good general ventilation should be sufficient for most conditions. Wear goggles and rubber gloves SICAL & CHEMICAL PROPERTIES Form : Corrosive Liquid Colour : Colourless pH : 1,5 Flammability : Non flammable ABLITY AND REACTIVITY		ASURES	
Handling :: Avoid contact with eyes. Do not take internally. Avoid prolonged or repeated contact with skin Avoid prolong contact with aluminium Storage :: Store in close container away from other organic material LOSURE CONTROLS/ PERSONAL PROTECTION Image: Contract with aluminium Good general ventilation should be sufficient for most conditions. Wear goggles and rubber gloves SICAL & CHEMICAL PROPERTIES Form :: Colour :: PH :: PH : J.5 Flammability : Non flammable ABLITY AND REACTIVITY Materials and Conditions to Avoid: Material is an oxidizer. Avoid contact with readily-o materials	Spillage	:	
Do not take internally. Avoid prolonged or repeated contact with skin Avoid prolong contact with aluminium Storage : Store in close container away from other organic material LOSURE CONTROLS/ PERSONAL PROTECTION Image: Control of the sufficient for most conditions. Wear goggles and rubber gloves Good general ventilation should be sufficient for most conditions. Wear goggles and rubber gloves SICAL & CHEMICAL PROPERTIES Form : Corrosive Liquid Colour : Colourless pH : 1.5 Flammability : Non flammable ABLITY AND REACTIVITY Material is an oxidizer. Avoid contact with readily-o materials	IDLING & STORAGE		
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ABLITY AND REACTIVITY Materials and Conditions to Avoid: Material is an oxidizer. Avoid contact with readily-o materials	SICAL & CHEMICAL PR		Corrosive Liquid
Materials and Conditions to Avoid: Material is an oxidizer. Avoid contact with readily-o materials	SICAL & CHEMICAL PR Form Colour	COPERTIES : :	Corrosive Liquid Colourless
materials	SICAL & CHEMICAL PR Form Colour pH	ROPERTIES : : :	Corrosive Liquid Colourless 1.5
Hazardous Polymerization : Hazardous polymerization will not occur	SICAL & CHEMICAL PR Form Colour pH Flammability	COPERTIES	Corrosive Liquid Colourless 1.5
	SICAL & CHEMICAL PR Form Colour pH Flammability	COPERTIES : : : :	Corrosive Liquid Colourless 1.5 Non flammable Material is an oxidizer. Avoid contact with readily-oxid

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FORCE SCALE

11. TOXOLOGICAL INFORMATIO	N					
Eye Irritation	:	Irritating and corrosive				
Skin Irritation	:	Corrosive				
Ingestion	:	Poisonous & corrosive				
Inhalation	:	Corrosive				
12.ECOLOGICAL INFORMATION						
Non-toxicity						
13.DISPOSAL CONSIDERATIONS	13.DISPOSAL CONSIDERATIONS					
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Engage authorized waste disp	Engage authorized waste disposal companies to handle chemical waste.					
14.TRANSPORT INFORMATION						
Type of Packaging	:	1. 5Ltrs plastic bottle				
		2. 25Ltrs drum				
Special Transport Requiren	nents :	8 Corrosive UN No. 1755				
15.REGULATORY INFORMATION						
Classification		Not classification				
Classification	:	Not classification				
16. OTHER INFORMATION						
Recommended Use	:	Effective removal stains, calcium deposits and rust on				
		aluminium, zinc and magnesium surfaces.				
		No dilution needed for thick efflorescence, apply concentrated.				
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