

Substance: Andarta Aluminium Cleaner

and Descaler

**Product Number: 33-132** 

**Supplier:** Andarta Products, Arrow County Supplies, Arrow House, Longden Road,

Shrewsbury, SY3 9AE.

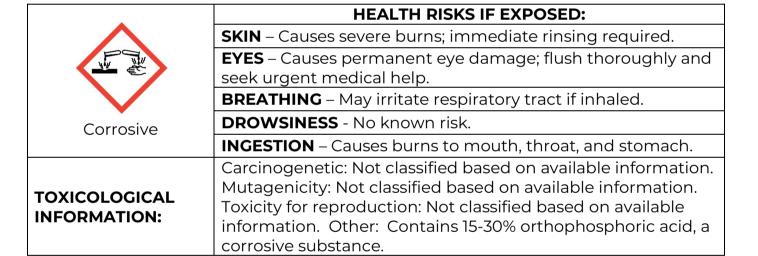
Physical State: Liquid; Colour: Colourless; Odour: Odourless; Solubility: Soluble in

water

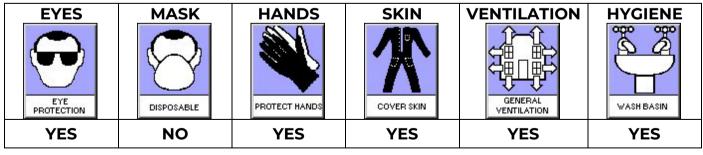
Classification

Section (Hazard Class / Category): Skin Corrosion: Category 1A – Causes severe skin burns (H314); Eye Damage: Category 1 – Causes serious eye damage (H318) **Used For:** 

Cleaning and descaling aluminium and its alloys, as well as industrial and kitchen equipment such as castings and plant machinery.



#### **EXPOSURE CONTROL PROTECTION MEASURES:**







Handling:	Avoid contact with skin, eyes, and clothing. Do not eat, drink or smoke during use.	
Storage:	Storage: Keep container in original container, in a cool, well-ventilated place Avoid contact with metals, oxidisers, and bases.	

#### FIRST AID MEASURES IF HEALTH EFFECTED:

Skin	Remove contaminated clothing, rinse with water, seek medical advice		
contact:	Remove containinated clothing, mise with water, seek medical advice.		
Eye	Rinse immediately with water for 15+ minutes, seek emergency help.		
contact:	Killse illillediately with water for 15° fillildtes, seek efficigeficy fielp.		
Inhalation	Remove to fresh air; seek help if symptoms persist.		
<b>Drowsiness:</b>	Remove to hesh all, seek help it symptoms persist.		
Ingestion:	Do NOT induce vomiting; rinse mouth and drink water; get medical		
	attention immediately.		

## FIRE RISK & FIGHTING MEASURES:

Extinguisher:	Use foam, CO <sub>2</sub> , dry powder. May release corrosive vapours in fire. Full SCBA and protective gear.
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### **CONTROL MEASURES IF ACCIDENTAL SPILLAGE:**

Spillage:	Contain spillage, and then collect with non-combustible absorbent material, (e.g. sand, earth, diatomaceous earth, vermiculite) and place in container for disposal according to local / national regulations (see section 13). Material can create slippery conditions.
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Condition/	Stable under normal conditions. No dangerous reaction known under
Materials	conditions of normal use. Strong bases, oxidising agents, and metals.
To Avoid:	Conditions of normal use. Strong bases, oxidising agents, and metals.

# **ENVIRONMENT CONTROL MEASURES:**

# All users MUST be fully familiarised with the contents of this Assessment.

Prepared By:	Katherine Ring	Issue Date:
	Risk & Compliance Officer	01/04/2025



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