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## NON-ACID ALUMINUM BRIGHTENER

ARROCHEM'S Non-Acid Aluminum Brightener is specifically designed to brighten and facilitate in the removal of dirt, grease, and foreign matter from aluminum surfaces. It deep-cleans, penetrates, disperses, and carries away dirt and soils when flushed with water without causing excessive foam levels associated with other aluminum cleaners. Non-Acid Aluminum Brightener leaves aluminum looking bright and shiny. Eliminate dangerous Hydrofluoric Acid from your workplace today.

### General Characteristics:

Appearance:	Clear Colorless Liquid
Solubility in Water, 25°C:	Readily Dispersible
pH, 1% Solution:	1.5 ± 0.5
Foaming Nature:	Negligible
Viscosity:	20-40 cps (25C, 1 atm)

### Application:

Non-Acid Aluminum Brightener is an economical aluminum brightener. In pressure wash systems use 20 to 30 parts water to one-part Aluminum Brightener. Dilution rate may be adjusted as needed for different cleaning needs. As Aluminum Brightener contains a rinse aid for easy removal, it is important to wash the object bottom to top to prevent streaking. After washing, applied area should be rinsed from the top down with either an alkaline rinse or large amounts of water to effectively reduce the strength of the cleaner. Applied area should not be allowed to dry in the sun before rinsing. As product is water-based, it should not be used at temperatures above 85C (185F) or below 5C (40F).