

# ALUMIN-NU #2956

## Non-Acid Aluminum & Coil Cleaner



### Features:

- Safe alternative to hydrofluoric & sulfuric acid cleaners
- Cleans & brightens corroded & oxidized aluminum
- Not DOT regulated
- No EPCRA risk management plan is required
- Non-phosphorus

### Description:

ALUMIN-NU is a safe alternative to hydrofluoric and sulfuric acids. It is not corrosive to skin, making it easy to work with. As an aluminum cleaner and brightener, ALUMIN-NU has outstanding calcium, lime scale and silicate-deposit removal properties. It quickly removes corrosion and oxidation, leaving surfaces bright and clean. It can be used on almost all aluminum. As a coil cleaner, it removes dust, dirt, grime, grease, and oxidation from aluminum or copper coils as well as fins of cooling units and air conditioners. Using ALUMIN-NU regularly to clean coils keeps your equipment running more efficiently and consuming less power.

*Do not use on anodized aluminum. Always test in an inconspicuous area before using.*



### Applications:

- Buses
- Aluminum & Copper Coils
- Trucks
- Boats
- Building Materials
- Cooling Units
- Trailer Bodies
- Exterior Surfaces
- Air Conditioner Fans

### Solutions:

Perfect for removing calcium, lime scale, silicate deposits, corrosion, grease, oxidation, dust, dirt and grime from aluminum or copper surfaces. It does not require any special storage conditions and is not DOT regulated.

### Product Characteristics:

Appearance:	Clear, colorless liquid
Odor:	Mild odor
Boiling Point:	No data available
Vapor Pressure:	No data available
Specific Gravity:	1.08
pH:	<1.0
Solubility:	Soluble
Flash Point:	>200°F estimated
VOC:	<0.5%
<b>Transport Information:</b>	
Proper Shipping Name:	Not regulated
UN Number:	Not regulated
Class:	Not regulated

### Directions:

*Complete directions can be found on the product label.*

Dilute 1 part cleaner with up to 5 parts water. Brush or swab onto surface then rinse with water.

**Do NOT use on anodized aluminum.**

### Pictograms:



### Signal Word:

DANGER.

### Personal Protective Equipment Required:

