



SUNRISE
ENVIRONMENTAL SCIENTIFIC
Blending the Best of Industry and Environment

AB-73

DANGER: POISON!

ALUMINUM CLEANER AND BRIGHTENER

LIMPIADOR Y ABRILLANTADOR DE ALUMINIO

**READ ENTIRE LABEL BEFORE USING.
KEEP OUT OF REACH OF CHILDREN**

SAFETY SECTION

SCAN FOR
SDS & INFO



TOXICITY 3

FIRE 0

REACTIVITY 1

SPECIAL NA



DANGER

- FATAL OR TOXIC IF SWALLOWED
- RESPIRATORY TRACT IRRITANT
- MAY CAUSE SKIN BURN OR EYE DAMAGE



Gloves, apron and goggles recommended. Do not ingest. If ingested drink large quantities of potable water. Do not induce vomiting. Never give anything by mouth to an unconscious person. Use ventilation adequate to prevent; cough, hoarseness, or irritation. OSHA approved respirator recommended. If eyes are contacted, flush with water for at least 15 minutes. See a physician immediately. If skin is contacted, wash off with soap and water. Do not apply ointments until a physician is consulted. Clothing that is contaminated should be removed immediately. Flush with large amounts of water. Wash in an automatic machine before wearing again. Dispose of empty container in accordance with local regulations. Consult Safety Data Sheet for additional information.

| Ingredient Name | CAS# |
|-------------------|-----------|
| Hydrofluoric Acid | 7664-39-3 |
| Phosphoric Acid | 7664-38-2 |

FEATURES AND BENEFITS

- LOW FUMING
- ACID BLEND-ATTACKS BOTH ANODOC AND CHROMATE
- COMPLEX FORMULATION

PRODUCT # 2015 • BATCH #

TO REORDER CALL US @ 800.648.1153

AB-73 is designed for the removal of anodoc and chromate coatings on aluminum. This powerful acid will outperform any other product on the market for the removal of calcium stains of all kinds. The solution may either be; brushed or sprayed on and allowed to dwell until a foam blanket occurs.

DIRECTIONS

• WEAR PROTECTIVE EQUIPMENT •

Face shield, chemical resistant gloves, apron and boots. Test in a inconspicuous area before use. When diluting, always add this product to water to avoid splashing of product. For cleaning trucks and aluminum vans, one part product should be diluted with twenty parts of water. More soiled surfaces may require stronger dilution. The solution may be either brushed or sprayed on and allowed to dwell until a foam blanket occurs. Rinse with water and reapply if necessary. For mirror finish aluminum, test 1:50 and increase strength gradually. Use ventilation adequate, to maintain TLV. Avoid contamination of food or potable water. **WARNING:** More concentrated dilution will have little or no effect on cleaning ability. More concentrated dilution may result in blackening of stainless steel. Do not use warm water above 80°F. Do not spray on glass and plexiglass.

CAUTION: CONTAINS STRONG ACID
HARMFUL OR FATAL IF SWALLOWED. DO NOT GET IN EYES, ON SKIN OR ON CLOTHING. PROLONGED OR REPEATED EXPOSURE MAY CAUSE DERMATITIS IN SENSITIVE INDIVIDUALS.

SHIPPING/ DOT CLASSIFICATION

UN 2922, CORROSIVE LIQUIDS, TOXIC,
N.O.S., (HYDROFLUORIC ACID)(PHOSPHORIC
ACID), 8, (6.1), PGII, CLASS 92.5

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