

AccuBRITE

ALUMINUM BRIGHTENER

AccuBRITE is an acidic aluminum brightener formulated to remove the dull, weathered appearance from aluminum trailers and restore the surface to a bright even finish.

AccuBRITE will remove the pitting and oxidation that commonly occurs during winter vehicle operations where salt and other de-icing chemicals are used.

AccuBRITE is also effective for cleaning walls in car wash environments.

FEATURES & BENEFITS

- Brightens dull and weathered aluminum
- Removes rust and oxidation caused by de-icing chemicals
- High foaming, for excellent surface coverage and safer application



DIRECTIONS FOR USE

Use procedure	For the best results, clean surface with an alkaline degreaser or pressure washer soap to remove road soils, oils and greasy films, before applying AccuBRITE . Apply AccuBRITE with a low-pressure spray applicator or foamer, starting from the bottom and working to the top of the surface. Follow application with a high-pressure rinse for the most effective brightening results. Avoid prolonged contact with glass to prevent etching.
Concentration	10:1 to 30:1 for cleaning aluminum trailers
Use temperature	Use cold water.
Rinsing	Rinse promptly with high pressure cold water.

ACCUBRITE ALUMINUM BRIGHTENER

PHYSICAL PROPERTIES

Appearance	Clear, yellow liquid
Odour	Pugent
Specific gravity @ 20°C	1.125-1.145
Viscosity	Not available
pH	0.5 – 2.0 (10 % v/v in water)
Flash point (TCC)	None
Water solubility	Complete
Boiling point	Approx. 100°C (212°F)
Freezing point	Approx. 0°C (32°F)
Foaming tendency	High
Rinsing	Excellent
Concentration monitoring techniques	Titration

INCOMPATIBILITY

Strong oxidizing materials, metals, glass, alkalis

WAREHOUSING PRECAUTIONS

Store away from incompatible materials
Keep from freezing

AVAILABLE SIZES

			
20L	115L	205L	

IMPORTANT

Before using **ACCUBRITE** always be sure to read and follow precautions and directions for use appearing on the product's container label, and on the safety data sheet (S.D.S).

FIRST AID MEASURES

Ingestion

Rinse mouth with water and call a POISON CENTER or doctor/physician immediately. Do not induce vomiting unless directed by medical personnel. Drink a glass of milk or water if able to swallow. Administer a fluoride binding substance: chewable calcium carbonate tablets (e.g., Tums™) or a cup of milk of magnesia or a liquid antacid (e.g., Maalox™).

Skin contact

Take off contaminated clothing and immediately wash skin with water for 15 minutes. Severe burns will result without prompt water washing. After washing with water apply calcium gluconate gel. Gel or slurry must be continuously massaged into the affected area to be effective. Seek medical attention if you feel unwell.

Inhalation

If difficulties occur after mist/vapors/spray has been inhaled, remove person to fresh air and keep comfortable for breathing. Administer oxygen if shortness of breath develops. Always use a barrier or bag-valve-mask device for assisted ventilation. Call a POISON CENTER or doctor/physician.

Eye contact

Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Call a POISON CENTER or doctor/physician immediately.

PERSONAL PROTECTION



WHMIS



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