

ANTI-ACID RTU is a new concept in removing acid build up and maintaining batteries utilizing microbe technology. **ANTI-ACID RTU** neutralizes, degreases and cleans motive power batteries and eliminates trickle discharges to ensure optimum performance. It extends the life of the battery and material handling equipment. **ANTI-ACID RTU** also neutralizes and cleans concrete floors in battery rooms and minimizes safety risks by eliminating acid burns and shock. **ANTI-ACID RTU** is easy to apply and safe to use on metal, plastic and rubber. It can also be used on rollers, stands, forklifts, under battery racks and floors. **ANTI-ACID RTU** is biodegradable, non-corrosive and environmentally safe. The pH indicators alert users of acidic corrosion. **ANTI-ACID RTU** complies with OSHA Regulation 1917.157 (g).

DIRECTIONS

Batteries

1. Liberally apply by spraying on battery cells, cables and casing while keeping cell caps tightly closed.
2. **ANTI-ACID RTU** will change colors in the presence of acid and will change to a different color when neutralized.
3. Agitate with a brush and wipe clean with a cloth. Rinse with water or allow to air dry.

Battery Stands, Rollers, Racks and Drip Trays

1. Liberally apply by spraying on the rollers, stands and racks.
2. Agitate with a brush and wipe clean with a cloth. Rinse with water or allow to air dry.

Concrete Floors

1. Apply liberally by spraying on concrete floor and agitate with brush. Allow product to remain on floor undisturbed for a few minutes before rinsing.

Lift Compartments

1. Spray the lift battery compartment, including cable with **ANTI-ACID RTU**.
2. Wipe with a cloth, rinse with water or allow the battery compartment to air-dry.

Does not contain any hazardous ingredients.



GENERAL MAINTENANCE PRODUCTS



CAUTION

Use caution. Contains living, non-pathogenic bacterial cultures. Store in a cool, dry place. Keep from freezing. Avoid excessive inhalation. Use chemical resistant gloves, goggles & aprons recommended by OSHA. Always wash hands thoroughly after use. Do not store below 32°F. Do not take internally.

FIRST AID

EYES: Flush with clear cool water for fifteen minutes.

SKIN: Wash exposed areas with soap and water.

INHALATION: Remove victim to fresh air or oxygen supply. Seek medical attention if breathing difficulty persists.

IF SWALLOWED: If conscious, give victim two glasses of water to dilute ingested material. Do not induce vomiting.

KEEP OUT OF REACH OF CHILDREN



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HMIS RATING	
1- HEALTH	
0 - FLAMMABILITY	
0 - REACTIVITY	
B - PROTECTIVE EQUIPMENT	

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