



UNITED

LABORATORIES

United 916

ESA Descaler for Wastewater Dewatering and Collection Systems

Featuring Earth Smart® Acid Technology

KEEP OUT OF REACH OF CHILDREN.

CAUTION

**SEE SIDE PANEL FOR ADDITIONAL
PRECAUTIONARY STATEMENTS.**

PRECAUCION AL USUARIO:

Si usted no puede leer Ingles, pregunte a alguien que le traduzca esta etiqueta para usted antes de uso.

**Manufactured and Sold Exclusively By:
UNITED LABORATORIES, INC.**

**320 37th Avenue • St. Charles, IL 60174
1-800-323-2594 • www.unitedlabsinc.com**

United 916 ESA Descaler for Wastewater Dewatering and Collection Systems is a blend of corrosion inhibitors, penetrants and United's-own Earth Smart® Acid for descaling lime and calcium residue from dewatering equipment, piping and collection system lines. Removes lime, hard water deposits, stains, rust, grease and oxidation from equipment and other areas that could be harmed by strong acids such as muriatic, hydrochloric or sulfuric acids.

United 916 ESA Descaler for Wastewater Dewatering and Collection Systems can be left in the system for long periods of time (up to 24 hours) to achieve maximum descaling performance. For ease of use without the need to test pH levels, an indicator dye shows when the descaling process is complete or when product is exhausted.

United 916 ESA Descaler for Wastewater Dewatering and Collection Systems features Earth Smart® Acid Technology that:

- Dissolves calcium carbonate, lime, and scale two to three times faster than phosphoric acid products.
- Is much milder to steel, aluminum and skin than traditional acids found in similar products.
- Is phosphate-free and contains no volatile organic compounds (VOCs).

DIRECTIONS:

In mains and other lines: Calculate the pipe volume to be treated, add water and United 916 at a dilution of 3% United 916 for light duty applications or 6% **United 916** for heavy duty applications. Product works better if it is circulated through area to be treated. Remove residual using a Vactor truck.

For removing lime deposits from equipment including UV lights: In severe applications use a 6% solution through a Chapin Sprayer or pump sprayer and spray onto surfaces to be cleaned. Allow to stand for several minutes. Rinse residue off equipment. Repeat as necessary. In lighter applications use a 3% dilution ratio. Pump onto contaminated surface at a 3% dilution ratio, allow contact time of several minutes, then rinse residue from the equipment.

If foaming is a problem: Use United 53 Defoamer for Municipal and Industrial Applications per the label instructions.

CAUTION:

This product is corrosive to the eyes. It can cause skin irritation. Harmful if swallowed. Do not mix with other chemicals or cleaner as toxic fumes may be formed.

EMERGENCY AND FIRST AID PROCEDURES:

EYES: Flush with cool water for at least 15 minutes. Hold eyelids apart to ensure thorough rinsing of the entire surface of the eye and lids with water. Call a physician or poison center.

SKIN: Wash with soap and water and remove contaminated clothing. If irritation persists, call a physician or poison center.

INHALATION: Remove to fresh air. Apply CPR, if needed. Call a physician or poison center immediately.

IF SWALLOWED: DO NOT INDUCE VOMITING. Call a physician or poison center immediately. Drink large amounts of water. If vomiting occurs give fluids. Never give anything by mouth to an unconscious person.

DO NOT USE THIS PRODUCT on magnesium or similar surfaces. Always pre-test unknown surfaces for compatibility before using.

An MSDS for this product is available through United's website, www.unitedlabsinc.com, providing 24 hour access. Please read the MSDS carefully and follow all directions when using or handling this product. Never reuse empty containers. Incompatible materials may adversely react.

HMIS® III CODE: 0=MINIMAL 1=SLIGHT 2=MODERATE 3=SERIOUS 4=SEVERE PERSONAL PROTECTION INDEX: Gloves and Goggles	HEALTH	1
	FLAMMABILITY	0
	PHYSICAL HAZARD	0
	PERSONAL PROTECTION	n&p