

# UNITED

LABORATORIES

## DIRECTIONS FOR USE:

Dilute **United 217** with 1 to 10 parts of water, depending upon soil and scale to be removed. Solutions of **United 217** may be applied by brush, spray or as a dip tank solution. Allow solutions to remain in contact with the surface to be cleaned until soil is loosened, then rinse thoroughly with water. Usually 3 to 10 minutes will be sufficient to loosen soil and scale.

**DISHWASHING MACHINES:** Apply **United 217** 1/2 to full strength. Allow contact with surfaces to be cleaned for 5 to 10 minutes and then run machine through 2 rinse cycles.

**STEAM TABLES:** To safely remove hard water deposits and scale that accumulate on steam tables, apply **United 217** at 1/2 to full strength. After contact time of 5 to 10 minutes, flush away with clean water.

**GLASS AND DISH RINSE:** When glasses, dishes, and flatware become dulled and spotted because of hard water deposits, wash in normal manner, then soak them in solution containing 8 to 10 oz. of **United 217** in each gallon of water. **United 217** will remove hard water scale and spots and restore original lustre to articles cleaned.

**ACID RESISTANT PORCELAIN SINKS, LAVATORIES, TUBS, TILE WALLS AND FLOORS:** Apply solution of 6 to 10 oz. of **United 217** per gallon of water to surfaces to be cleaned, including chrome or steel fixtures. **United 217** will remove the soap scum, hard water scale and rust safely, without etching or pitting.

**POTS, PANS, COFFEE URNS, ETC.:** Soak articles to be cleaned in solution of 6 to 10 oz. of **United 217** per gallon of water. Soak for 10 to 15 minutes, then rinse articles thoroughly with clean water.

**DAIRIES:** Use **United 217** for removing milkstone from processing kettles and utensils. Use at dilutions necessary for removing the scale which will vary from application to application.

**DRINKING FOUNTAINS, HOSPITAL EQUIPMENT:** Use **United 217** for removing hard water deposits, scale and soils. Vary dilutions based on the type and amount of deposits.

**WATER METERS AND FILTERS:** Soak in undiluted **United 217** until clean, then rinse with water.

**ICE MAKERS:** Use **United 217** to remove scale and hard water deposits. Dilute with 5 to 10 parts of water to descale and maintain ice makers. When used as directed, **United 217** will not harm nickel plated parts.

## United 217

# Non-Fuming Cleaner And Descaler

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.*

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## MODO DE USAR:

Rebaje el producto usando 1 parte de **United 217** a 10 partes de agua dependiendo en la acumulacion de mugre y escamas de jabon que desea quitar. La solucion puede ser aplicada con cepillo, rociador, o en cubeta remojando el trapo o esponja. Deje que el liquido remoje la area hasta que la mugre afloje, luego enjuague con agua. De 3-10 minutos es suficiente para soltar la mugre y escamas.

Food contact surfaces are to be rinsed with potable water after use of this product.

## CAUTION:

**CONTAINS PHOSPHORIC ACID.** (CAS # 7664-38-2). Protect eyes, skin and clothing when using this product or solutions made from it. Use extreme caution when using a trigger sprayer with this product or solutions made from it. Wear safety goggles when using this product or solutions made from it.

## EMERGENCY AND FIRST AID PROCEDURES:

**EYES:** Immediately flush with plenty of water for at least 15 minutes while holding eyelids open to ensure thorough rinsing of the entire surface of the eye and lids with water. Call a physician or poison center immediately.

**SKIN:** Wash with soap and plenty of water. Remove contaminated clothing and wash before reuse. If symptoms develop, call a physician or poison center.

**INHALATION:** Remove to fresh air. If symptoms develop, call a physician or poison center. If not breathing, give artificial respiration.

**INGESTION:** DO NOT induce vomiting. Call a physician or poison center immediately. If conscious, give several glasses of water to dilute. Never give anything by mouth to an unconscious person.

An MSDS for this product is available through United's website, [www.unitedlabsinc.com](http://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.

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