





# **B-WASH**

## Low Foaming - Concentrated Manual Bar Detergent

B-Wash is a low foaming, manual bar detergent used for the cleaning of bar glasses and utensils. The low foaming properties of this product are designed for use with either a manual or automatic brush washing system. It removes lipstick, water deposits and other gross soils, yet is mild on hands.

#### **DIRECTIONS FOR USE**

#### Directions for Use:

- 1. Pre-flush ware to be cleaned. Lukewarm water works best.
- 2. Wash in a solution of 1 ounce of product to 4 gallons of warm water (110° 120° F.) (Tank #1)
- 3. Rinse with clean water. (Tank #2).
- 4. Sanitize using a recommended sanitizer (Tank #3).
- 5. Air Dry. NEVER TOWEL. Store dishware in a clean, dry, protected place to prevent contamination before use.

#### GENERAL PRODUCT INFORMATION

**Description:** Low Foaming, Manual Bar detergent

**Safety:** Keep product stored in original container, in an upright position, with container tightly closed. If swallowed, rinse mouth - Do Not induce vomiting. If on skin, wash with water - remove contaminated clothing. If inhaled, remove person to fresh air - administer artificial respiration if not breathing. If in eye, flush eye continuously with water - remove contacts and continue flushing with water. Seek medical assistance if symptoms persist. Dispose of contents/container according to local/regional regulations. For Chemical Emergency, spill, leak, fire, exposure, or accident, contact: Chemtrec (day or night) - Within USA and Canada - 1-800-424-9300.

Packaging: Net Contents: 1 Gal. (3.8L) Case Contents: 2 x 1 Gal. (7.6L)

**Product #: 400418** 

See Safety Data Sheet (SDS) for a complete listing of hazards, precautions, first aid statements, storage and handling information.

#### AMERICAN CHEMICAL SYSTEMS

Manufactured by:



### AMERICAN CHEMICAL SYSTEMS II, LLC

2520 South Sheridan St. Wichita, Kansas 67217 • 800-889-3489

http://americanchemicalsystems.com/

<sup>\*</sup>Please consult your ACS sales Representative or call 1-800-889-3489 for additional use directions.