



Tech

Technical Data

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## CRIMSON PB Wash LF

### GENERAL DESCRIPTION:

Crimson PB Wash LF is a buffered alkaline detergent that has proven to be more than an effective substitute for caustic soda cleaners. Due to its formulation of buffers and mild alkalis, it is safe on skin, soft metals, and plastics. Crimson PB Wash LF is used to penetrate carbon or protein soils and is not effected by hard water.

Crimson PB Wash LF is a very effective C.I.P cleaner that is particularly useful for removing soil found on brew kettles, conditioning tanks, filters, and fermenters. In addition, the blend does not require the excessive heat of typical caustic cleaners.

### BENEFITS:

- ◆ Replaces Caustic soda
- ◆ Free Rinsing
- ◆ Safe to handle
- ◆ Removes protein soil, carbon, and fatty acids
- ◆ Effective at all Temperatures
- ◆ Safe on Polycarbonate surfaces
- ◆ Generates 5% Oxygen
- ◆ Excellent hard water tolerance

### PHYSICAL PROPERTIES:

- ◆ Appearance: White/off white Powder
- ◆ Rinsing Ability: Excellent
- ◆ Foam: None above 100°F
- ◆ pH of (1%) Solution: 12

### DIRECTIONS FOR USE:

**CIRCULATION CLEANING:** Use 1-3 ounces per gallon, Heat to 130° to 180°F for 30 minutes.

**CARBON REMOVAL:** Use 6-8 ounces per gallon of water. Heat to 140°F for 4 hours or allow to soak cold overnight. When using Crimson PB Wash LF in brewing areas, the cleaned equipment must be rinsed with potable water.

### SAFETY:

**DANGER:** Harmful if swallowed. Can cause eye irritation. Contains Sodium Metasilicate and Sodium Carbonate.

**FIRST AID:** For contact with skin & eyes, flush thoroughly with cool running water. For eyes, flush for at least 15 minutes and seek medical attention. If swallowed, do not induce vomiting. Drink large amounts of milk or water. Call a physician.

\*\*\*[For more detail about product handling & safety info, please refer to the Material Safety Data Sheet](#)\*\*\*