



Tech

Technical Data

80 Metcalfe Street
Buffalo, New York 14206
716-856-2300/fax 716-856-7115

CRIMSON KA Mix

GENERAL DESCRIPTION:

Crimson KA Mix is a concentrated, highly active liquid cleaner formulated for the removal of protein residue, tartrates, molds, yeasts, and calcium oxalate (beerstone) on fermenters, coils, walls, and brite tanks. The alkalinity portion of Crimson KA Mix is chlorine-free and facilitates rinsing. It is safe for use on stainless steel, glass-lined tanks, and fermenters.

BENEFITS:

- ◆ Highly Concentrated liquid cleaner
- ◆ Quickly removes beerstone and protein residue
- ◆ Safe on stainless steel
- ◆ Easy rinse

PHYSICAL PROPERTIES:

- ◆ Appearance: Clear red liquid
- ◆ Odor: None
- ◆ Solubility: Complete
- ◆ Flash point: None
- ◆ Foaming: Low

DIRECTIONS FOR USE:

For heavy encrustations: use at 2oz/gal of cool water, apply by brush, low pressure spray, or by CIP Methods.

For light duty or normal preventative maintenance: add Crimson KA Mix at a concentration of 1 oz/gallon of water to the cleaning solution used for fermenters and storage tanks.

Time: Allow 15 minutes contact time to remove deposits, followed by a thorough water rinse.

Temperature: Operating temperature: 100 - 150°F

SAFETY:

DANGER: May cause burns to the skin & eyes upon contact. Avoid contact with skin or eyes. When handling, wear proper personal protective equipment (PPE) as indicated by the accompany Material Safety Data Sheet (MSDS).

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](#)