Product Information



TRI SAN PLUS ACID SANITIZER

SANITIZER APPLICATIONS

- One-step acid post-rinse/sanitizer for CIP and recirculation systems
- Recirculation cleaning of brewery line circuits and cold storage vessels
- One-step cleaner for use in bright beer tanks without CO₂ evacuation
- Flood/hold/dump, or recirculation of filler bowls

FEATURES/BENEFITS

- Very low foaming ideal for CIP and recirculation applications
- Fast acting and broad-spectrum biocidal characteristics
- Non-staining and non-corrosive on stainless steel
- Low pH, EPA registered sanitizer allows acid post-rinse and sanitize in one step

DESCRIPTION

 TRI SAN PLUS is a concentrated, low-foaming propionic/decanoic/nonanoic EPA registered acid sanitizer, ideally suited for CIP and recirculation. TRI SAN PLUS combines the benefits and eliminates the disadvantages of sodium hypochlorite, iodine, acid, and quaternary sanitizers

USAGE DIRECTIONS

- For sanitizing, use 1 ounce of TRI SAN PLUS per 6 gallons of water. Recirculate at ambient temperatures for 2 minutes.
- Recovered solutions should not be re-used for sanitizing, but may be used for acid cleaning.
- For specific use recommendations, or answers to any cleaning or sanitation questions you may have, contact us at 1-800-248-8515.

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TECHNICAL DATA

| FORM | Liquid |
|------------------------------|----------------------------|
| COLOR | Colorless |
| ODOR | Moderately acrid |
| POUNDS PER GALLON | 10.2 |
| pH of a 1% SOLUTION | 1.8 |
| ACTIVITY | 90 ppm at a 1L768 dilution |
| FOAMING | Low |
| BIODEGRADABLE | Complete |
| COMPATIBILITY 6680-l03-js | Avoid soft metals |

Always observe label precautionary statements and follow the information provided in our Material Safety Data Sheet for this product. A safety video presentation is available on request.