Technical Data Sheet

BREWMASTER ALKALI CIP



Introduction

Brewmaster Alkali CIP is a full-strength chelated caustic cleaner for maintaining a spotless brewery equipment. It is used as part of a cleaning program that includes an acid: Descale NP, and a peracetic acid sanitizer: Oxyfresh Sanitizer.

Brewmaster Alkali CIP is:
Designed specifically for breweries

- Phosphate free
- Fully biodegradable
- Low foaming
- Essentially odorless
- Formulated with a proprietary chelation package and eliminates the need for “boosters”

Method of Use

Typical process steps are:

1. RINSE: Rinse the system thoroughly with clean water.
2. WASH: Circulate or apply a 1% solution of Brewmaster Alkali CIP in hot water at 71-76°C. Circulating systems should be run for 30 – 90 minutes.
3. RINSE: Rinse with clean cold water, or circulate/apply a solution of Descale NP as directed. If applying Descale NP, a water flush must follow before using Oxyfresh Sanitizer.
4. SANITIZE: Circulate or apply a solution of Oxyfresh Sanitizer as directed.

Areas of Use

Brewery lines, pipes, tanks etc.

Safety Data Sheets are available for all Dimachem products. Your Dimachem Canada Technical Representative is available to discuss how to use all Dimachem products safely and efficiently.

For more information contact Dimachem at 1-800-269-5767 or visit Dimacheminc.com

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