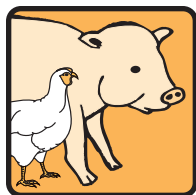


AGRICULTURE



FOAMCHEK

Low Foaming Acid Cleaner

FEATURES/BENEFITS

- Non foaming liquid
- Mild odor
- Low viscosity
- Moderate acidity
- Very effective
- Cost efficient
- Safe
- Easy to use with automatic dispensing systems

Foamchek is available in 55 gallon drums and 5 gallon pails. Inquire about availability in other packages.

FoamchekA.bulus-ag.wpd (Apr07)

Description

Foamchek is a non-foaming acid cleaner, specially intended to dislodge calcium deposits (milkstone, scale) in closed loop recirculating systems (C.I.P.). This includes: piping, tanks that are spray cleaned, pasteurizers, fermentation tanks, curding tanks, etc. Specially intended for the dairy processing industry, breweries, fruit juice and soft drink bottling plants, showering and hand washing.

Equipment to be treated

Closed circuit and recirculating cleaning systems (C.I.P.), such as: piping, tanks that are spray cleaned and pasteurizers

Soils to be removed

Calcium deposits, such as milkstone, dried deposits and residues from alkaline cleaners.

Typical Use Directions (also see product label)

Use Procedure Prepare a hot or cold solution of *Foamchek* and circulate in the cleaning system. Recover the solution for reuse. Rinse with plenty of water.

Concentration A concentration between 0.5% and 1.0% v/v (½ - 1 oz/gal) is usually enough to obtain excellent results.

Use Temperature Solution may vary between 50 and 160°F. However a temperature between 140° and 160°F is recommended when the acid cleaning precedes the alkaline cleaning.

SEE REVERSE SIDE

IMPORTANT: Before using FOAMCHEK, always be sure to read and follow warnings and directions for use appearing on the product container label and MSDS.

Penetone Corporation • 700 Gotham Parkway • Carlstadt, NJ 07072 • (800) 631-1652
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FOAMCHEK

Low Foaming Acid Cleaner

Dwell Time / Operation Time Let *Foamchek* circulate 5 to 15 minutes but time may be reduced in pipings where milk circulates cold, mainly in automatic systems.

Mechanical Action Circulation of the liquid or its spraying by sprinklers is usually enough.

Rinsing Rinse well when no other steps follow. However, not necessary when followed by an alkaline procedure or iodine sanitizing.

PHYSICAL PROPERTIES, typical

Appearance:	Clear blue liquid	Flash Point, TCC, °F:	None
Odor:	Odorless	Viscosity:	Thin
Specific Gravity @ 20°C:	1.27	Foaming:	Low
pH at 1%:	1.3	Concentration Monitoring Technique:	Conductivity, titration
Boiling Point, °F:	about 212	Rinsability:	Excellent
Freezing Point, °F:	<15		
Contains:	Phosphoric acid		

INCOMPATIBILITY

Alkaline and caustic products. Products containing chlorine, hypochlorite, or chlorine releasing compounds.

WAREHOUSING PRECAUTIONS

Do not store near products containing chlorine, hypochlorite, or chlorine releasing compounds

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