



LILYPRODUCTS
OF MICHIGAN INC.

LP-601F

Foaming Acid Cleaner/Descaler

PRODUCT DESCRIPTION: LP-601F is a heavy duty, biodegradable, stainless steel cleaner designed for in-place cleaning of vertical and other surfaces in food and beverage processing plants. The foam produced from LP-601F clings to any surface, thereby, increasing the contact time of the cleaner on the soil to be removed. LP-601F is safe on all types of stainless steel but mildly attacks common metals such as brass, iron, magnesium, and aluminum. It vigorously attacks zinc and galvanized coatings. LP-601F has an A3 USDA rating.

PROPERTIES:

Appearance: Clear Liquid
Density: 9.42 lbs/gal
pH: 2.5 @ 1%

PRODUCT BENEFITS:

- Biodegradable
- Moderate Foam
- Excellent Rinsability
- Safe on Stainless Steel
- Multiple Uses

USE PROCEDURE:

CONCENTRATION:	1% to 10% (1:30 to 1:10)
TEMPERATURE:	Ambient
PROCESS METHOD:	Soak, Boil outs, CIP
CYCLE TIMES:	Depends on application and degree of scale buildup

SAFETY: Contains Phosphoric Acid. Avoid contact with skin and eyes. DO NOT INGEST. When handling, wear rubber gloves, goggles and other appropriate equipment or clothing to avoid skin contact. Avoid contact with clothing. Should contact occur, flush skin with water; for eyes, flood with large amounts of water for 15 minutes and get medical attention. If ingestion occurs, DO NOT INDUCE VOMITING. Rinse mouth, drink water and get medical attention immediately. Read the Safety Data sheet before using. Use in well ventilated area. Do not mix with chlorinated products.



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