

Foam 240[®] Acid-based Process and Research Cleaner has excellent descaling and dispersing properties. Foam 240 is specially formulated to meet the unique cleaning demands found in the pharmaceutical, biotechnology, cosmetic, nutraceutical, and other industries requiring an effective cleaning agent. When used with suitable foaming spray equipment, this product develops clinging foam to increase cleaning contact and reduce overall labor costs. Foam 240 cleaner is intended for use on internal and external processing equipment, and facility surfaces such as walls and floors. When used as directed, this product can be safely used on most common types of metal and plastic surfaces.



Foam 240[®] Acid-Based Process and Research Cleaner

FEATURES

- Acid compatible surfactant system
- High foaming system
- Easily rinsed from surfaces
- Manufactured within an FDA registered plant, ISO 9001:2015 and ISO 13485:2016 compliant
- Non-specific analytical method
- Complete lot and change control traceability

BENEFITS

- Cleans efficiently with one high foaming product
- Increases contact time with robust foam profile
- Saves time and reduces utility consumption
- Meets the highest standard in manufacturing and processing
- Indicates that chemical has been removed from contact surface
- Supports quality assurance and quality control

APPLICATIONS

- Processing Equipment Cleaning:
 - Process Vessels
 - Reactors
 - Blenders
 - Tableting Presses
- Component Part Cleaning
- General Area Cleaning

TECHNICAL SUPPORT

A highly-qualified, industry-recognized team of chemists, microbiologists and engineers are available to offer product and process consultation. STERIS Technical Support currently provides both on- and off-site seminars with topics focusing on process cleaning and cleaning validation. An extensive library of technical data, laboratory reports, analytical methods and case studies have been developed including toxicity and substrate compatibility studies.

PACE PROGRAM

Our Technical Support Services also include the Process And Cleaner Evaluation (PACE®) program, which is an evaluation service designed to provide our Customers with recommendations for an effective cleaning protocol. Once an evaluation has been completed, STERIS provides a report that assists Customers in developing a cleaning protocol by defining parameters based on chemical type, concentration, cleaning time, temperature, cleaning method and water quality. The PACE program is an essential first step for any cleaning application.

PHYSICAL PROPERTIES

Form	Light yellow, clear liquid
Specific gravity 25°C (77°F)	1.31, typical
pH – 1% solution	1.9, typical
Solubility	Complete
Foam	Clinging foam
Rinsing	Excellent

ORDERING INFORMATION (US and Canada)

Foam 240®

Acid-Based Process and Research Cleaner

Description	Part Number
5 gallon (18.9 L) pail	1D2405
30 gallon (113.6 L) drum	1D2402