

# LabKlenz™ Glassware Washing Detergents

A comprehensive product offering for the removal of residues from laboratory glassware in automated washing applications



## Process and Research Cleaners

Acid (pH < 3)	Alkaline (pH > 9)
LabKlenz 200 Detergent	LabKlenz 100 Detergent
LabKlenz 250 Detergent	LabKlenz 110 Detergent
	LabKlenz 120 Detergent

Features	Benefits
Low-foaming across a wide temperature range.	Ideal for use in high-energy automatic washing applications.
Free rinsing	Environmentally friendly.
Contain biodegradable surfactants. Manufactured in an FDA registered and ISO 9001/13485 certified facility.	Meets the highest standard in manufacturing and processing.

### Applications

- Glassware washing
- Ultrasonic cleaning
- Manual cleaning
- Component parts cleaning

STERIS offers the industry's finest technical support in addition to the leading sterility assurance products. Our Technical Service group's expertise comes from years of manufacturing, servicing and troubleshooting sterilization systems at our Customers' facilities worldwide. STERIS has the process indicators to assure that your systems are performing with quick and easy-to-read formats that measure critical parameters.

## Process and Research Cleaners

### LabKlenz 100 Alkaline Detergent

is a phosphate-free, liquid, alkaline detergent. It contains corrosion inhibitors for enhanced substrate compatibility and is extremely free rinsing to meet critical laboratory requirements.

1 gallon x 4 per case	1L10-08
5 gallon pail	1L10-05
30 gallon drum	1L10-02

pH (1%): 11.5, typical

### LabKlenz 110 Alkaline Detergent

is a phosphate-free, liquid, alkaline detergent. It is extremely free rinsing to meet critical laboratory requirements.

1 gallon x 4 per case	1L11-08
5 gallon pail	1L11-05
30 gallon drum	1L11-02

pH (1%): 12.4, typical

### LabKlenz 120 Mild Alkaline Detergent

is a mild alkaline liquid detergent. It is compatible with a variety of substrates including stainless steel, mild steel, copper and aluminum. This product is extremely free rinsing to meet critical laboratory requirements.

5 gallon pail	1L12-05
30 gallon drum	1L12-02

pH (concentrate): 9.4, typical

### LabKlenz 200 Acid Detergent

is a phosphoric acid-based liquid detergent. It has been formulated for the removal of scale, particulate and inorganic soils.

1 gallon x 4 per case	1L20-08
5 gallon pail	1L20-05
30 gallon drum	1L20-02

pH (1%): 2.0, typical

### LabKlenz 250 Acid Detergent

is a citric acid-based, liquid detergent. It is formulated for use as a rinse aid, as well as for the removal of particulate, scale and inorganic soils.

1 gallon x 4 per case	1L25-08
5 gallon pail	1L25-05
30 gallon drum	1L25-02

pH (1%): 2.6, typical

## About STERIS

STERIS Corporation is a leading provider of infection prevention and surgical products and services, focused primarily on critical healthcare, pharmaceutical and research markets around the world. The Company supplies a broad array of equipment, consumable and service solutions that help assure productivity and quality. The Company is listed on the New York Stock Exchange under the symbol STE. For more information, visit [www.steris.com](http://www.steris.com).

STERIS has a comprehensive offering of detergents, disinfectants, skin care products and sterility assurance products that support your needs. We also have world class technical support to design the most effective cleaning program for your facility.

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