

STERIS LabKlenz® products remove particulate and scale as well as other organic and inorganic residues from laboratory glassware. The LabKlenz portfolio includes a comprehensive product offering designed to remove residues from laboratory glassware in automated washing applications.



LabKlenz® Glassware Washing Detergents

ACID

LabKlenz 200 Detergent

LabKlenz 250 Detergent

ALKALINE

LabKlenz 100 Detergent

LabKlenz 110 Detergent

LabKlenz 120 Detergent

FEATURES

Low-foaming across a wide temperature range

Easily rinsed from surfaces

Manufactured within an FDA registered plant, ISO9001:2015 and ISO 13485:2016 compliant

Contains biodegradable surfactants

BENEFITS

Can be used in high-impingement spray applications

Saves time and reduces utility consumption

Meets the highest standard in manufacturing and processing

Environmentally friendly

APPLICATIONS

- Glassware washing
- Ultrasonic cleaning

- Manual cleaning
- Component parts cleaning

Laboratory Glassware Washers and Dryers

STERIS offers a wide range of high-quality glassware washers and glassware dryers for effective process cleaning. This includes automated washers to clean lab glassware in research-intensive settings as well as glassware washers and dryers to clean critical components used in biotechnology and pharmaceutical manufacturing.

ORDERING INFORMATION (US AND CANADA)

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.

Description	Part Number
1 gallon x 4 per case	1L1008
5 gallon pail	1L1005
30 gallon drum	1L1002
200 gallon tote	1L10D9

LabKlenz 110 Alkaline Detergent is a phosphate-free, liquid, alkaline detergent. It is extremely free rinsing to meet critical laboratory requirements.

Description	Part Number
1 gallon x 4 per case	1L1108
5 gallon pail	1L1105
30 gallon drum	1L1102

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.

Description	Part Number
5 gallon pail	1L1205
30 gallon drum	1L1202

LabKlenz 200 Acid Detergent is a phosphoric acid-based liquid detergent. It has been formulated for the removal of scale, particulate and inorganic soils.

Description	Part Number
1 gallon x 4 per case	1L2008
5 gallon pail	1L2005
30 gallon drum	1L2002

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.

Description	Part Number
1 gallon x 4 per case	1L2508
5 gallon pail	1L2505
30 gallon drum	1L2502