

Getinge Clean

PowerCon Neutral pH Detergent Concentrate

PowerCon Neutral pH Detergent Concentrate is a highly concentrated, effective combination of detergents, water conditioners, and wetting agents, along with enzymes designed to digest protein soils. The advanced chemical technology of PowerCon Neutral pH Detergent Concentrate allows a neutral range pH while delivering superior soil removal.



Application

For use in mechanical cleaning equipment, cart washers, instrument washers and washer-disinfectors.

Key Features

- Economic “cost per wash” detergent
- Powerful and convenient product delivering high-performance cleaning
- Excellent results in a wide variety of operating conditions
- Advanced chemical technology allows a neutral pH range while delivering superior soil removal

Physical and Chemical Properties

- Clear, colorless, thin liquid
- Mild fragrance
- pH: 6.0 to 8.0
- This product is most effective between the temperatures of 70° to 140°F (21° to 60°C). Store below 120°F (49°C).

NOTICE: For institutional and industrial use only. Not for home use. Refer to SDS for more information regarding safety, handling and storage and waste disposal methods.

Expiration/Use-By Date

23 Months from date of manufacture.

Quality Statement: Confidence in Getinge is the most important quality criteria. This is the hallmark of all our external and internal commitments, activities and products. Products and services supplied by Getinge conform to the agreed terms and expectations. The achievement of these quality goals is the basis for continued competitive and successful enterprise.

Usage Information

Always follow manufacturer's directions for the particular automatic washer being used. Calibrate dispensing equipment to deliver a dose of 0.08 to 0.5 oz./gal. (0.65 to 4 mL/L). Poor water quality may require an increased product dosage. Consult your Getinge representative for appropriate chemical concentration and machine cycle information.

If using an Automated Dosing System — First Time Use with New Product

1. It is important that the detergent delivery line is flushed before use.
2. Prime the line to ensure that there is no/minimal air in the line.
3. Ensure the dosing is set to the indicated amount of 0.08 to 0.5 oz./gal. (0.65 to 4 mL/L).

If using a DEMA Proportioning Valve at the Sink — First Time Use with New Product

1. The metering tip may need to be replaced. Discard diluted solutions daily.
2. Acceptable colors are:
 - a. Orange (0.35 oz./gal.; 2.7 mL/L)
 - b. Turquoise (0.50 oz./gal.; 3.9 mL/L)
 - c. Pink (0.63 oz./gal.; 4.9 mL/L)
 - d. Clear (0.75 oz./gal.; 5.9 mL/L)
 - e. Brown (1 oz./gal.; 7.8 mL/L)

If using a Hand Pump at the Sink — As Needed

1. Each full pump equates to 1 oz. (29.6 mL).
2. For every 3 to 5 gallons (11 to 19 L) of water, you should use 1 to 4 full pumps.
3. If specific sink volumes are unknown, the water line on the sink should be measured in order to determine proper dosing.

- **NOTE:** Discard solution if it becomes visibly soiled. Discard diluted solutions daily. It is recommended that 0.25 to 1 oz./gal. (2 to 8 mL/L) be used for manual cleaning. However, due to variances in water quality, soil, load, pre-treatment, etc. PowerCon Neutral pH Detergent can be dosed as low as 0.13 oz./gal. (1 mL/L).
- **NOTE:** Follow the instrument manufacturer's IFU for Decontamination/Cleaning/Sterilization.
- **NOTE:** Follow hospital policy for appropriate PPE to be worn during reprocessing.
- **NOTE:** Decontamination should be performed in accordance with AAMI ST79, AORN, and CDC guidelines. Please consult your Getinge Representative for additional information.
- **CAUTION:** Do not add bleach, detergents, or any other chemical to this product. Added chemical may destroy the effectiveness of this cleaner.
- **CAUTION:** Some plastics and rubbers might not be compatible with certain detergents or high water temperatures. Check with manufacturer for suitability.

Ordering Information

Getinge Clean	Order Number
3 x 5L	6036000011
2.5 Gallons	61301605561
5 Gallons	61301605802
15 Gallons	61301606579

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MCV00044171 REV B
EXP 11/23