Product Information

**SeqClin™ Wash Solution, 5x Concentrate**
Reagent designed and manufactured under cGMP controls suitable for use in an IVD application.

Catalog Number SRE0076
Store at Room Temperature

**Product Description**
SeqClin™ Wash Solution is recommended for use in a maintenance wash of sequencing systems.

This 5x SeqClin stock solution contains 2.5% TWEEN® 20 with 0.15% ProClin™ 300.

**Precautions and Disclaimer**
For manufacturing, processing, or repacking. Please consult the Safety Data Sheet for information regarding hazards and safe handling practices.

**Preparation Instructions**
Preparation of 1x SeqClin working buffer:
Dilute the 5x concentrated buffer 5-fold with ultrapure water (≥18 MΩ×cm resistivity at 25 °C).
Notes: If precipitation is present in the 5x concentrated buffer, warm the bottle to 25 °C and mix until completely dissolved prior to dilution.

It is recommended 1x working solutions be filtered through a 0.2 µm filter before use.

1x working solutions can be used for 30 days after dilution of the 5x stock solution with storage at room temperature. If buffer becomes cloudy or discolored, discontinue use and discard.

**Storage/Stability**
This product is stable for eighteen months from the date of manufacture when stored at room temperature. Do not use past expiration date printed on product label.

**References**

SeqClin is a trademark of Sigma-Aldrich Co. LLC.
TWEEN is a registered trademark of Croda International PLC.
ProClin is a trademark of The Dow Chemical Company or an affiliated company of Dow.

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