Decon 90 10% Solution for Filter LactoScope Weekly Cleaning

Preparation
Apparatus Required:
- Decon 90
- Deionized Water
- Measuring Cylinder
- 150ml Beaker or Sample Pot Flask

Start
Solution Preparation

PLEASE NOTE
10% Decon 90 Solution should NEVER be left in the instrument for long periods of time due to its aggressive nature.

Using the measuring cylinder carefully measure out 10ml of Decon 90 and pour into the beaker or sample pot.

Using the measuring cylinder carefully measure 90ml of deionised water and pour this into the sample pot and agitate.

Warm the solution to 40°c ± 2°c and place under the instrument sample pipette.

Using the instrument settings turn the Autoclean Function OFF by selecting;

1 – Clean – 3 OFF

1 – Clean this will activate the detergent clean from pipette, repeat this step 2 further times then wait 5 minutes.

Discard the left over 10% Decon solution.

Fill a clean 150ml beaker with deionised water and place under the instrument sample pipette. Repeat the cleaning function by selecting;

1 – Clean which will activate the detergent clean from pipette, repeat this step 2 further times, this will ensure all traces of detergent are removed from the instrument.

Discard the deionised water and turn the AUTOCLEAN function back ON by selecting:

1 – Clean – 3 ON

End