



RIGEL MEDICAL

GMC-INSTRUMENTS GROUP

How do I clear the Multi-Flo of contaminants?

If the Multi-Flo is used with distilled or deionised water without Micro-90 additive, some contamination of the fluid path may occur over time. In order to maintain optimum measurement performance the following procedure should be used to clean the Multi-Flo:

After prolonged storage

After 3 months of normal use

Immediately after accidental contamination with unauthorised test fluids

Each Multi-Flo channel should be cleaned as follows:

- a. Prepare a solution of deionised/distilled water with 0.1% Micro-90 cleaning solution.
- b. Fill a disposable 60 ml syringe with the cleaning solution and connect the syringe to the Multi-Flo inlet.
- c. Connect a suitable container to the Multi-Flo drain.
- d. Switch on the Multi-Flo.
- e. Inject the cleaning solution into the Multi-Flo channel to be cleaned.
- f. Leave for approximately 10 minutes.
- g. Flush the Multi-Flo channel with 100 ml of deionised or distilled water at a rate of 200ml/hr.
- h. Repeat steps 1 to 6 for each Multi-Flo channel.

Maintenances spares

Replacement priming kit: Part number 385A951

MICRO-90 Concentrated Cleaning Solution (1 litre): Part number 3854952

If you require more help, please contact us at

<https://www.seaward.com/gb/enquire/>.