

SERVICE TECHNICAL SHEET



MEMBRANE SYSTEM DIAGNOSIS



Quickly unclog the system so that production can be restarted



Avoid premature membrane replacement and/or aggressive membrane cleaning



Circulation of different detergent solutions: concentrated enzymes and/or enzyme mixes



Monitoring of cleaning parameters to determine return to normal: pressure, flow rates, etc.

Prerequisites

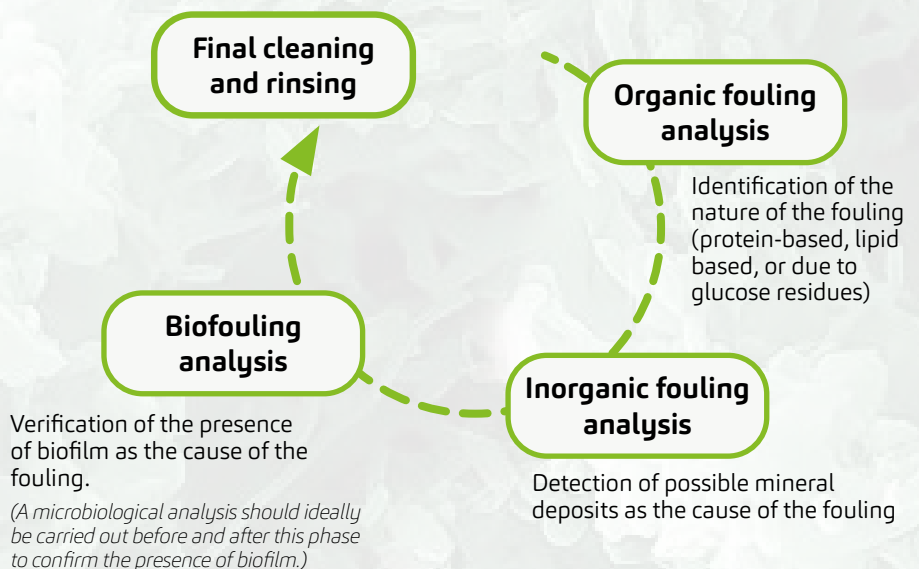
- ☒ Validate installation type: UF, RO, Nano
- ☒ Validate the system's looped volume
- ☒ The service is carried out on a clean installation or at least after a cleaning process.

MEMBRANE MODULE CURATIVE TREATMENT

This emergency curative treatment unclogs a completely or partially clogged membrane system.

The treatment consists of circulating one or more specific enzymatic solutions to restore the module's production performance.

Example of a standard protocol



Example of a flow graph requiring punctual adjustment

