Microbiology new proficiency testing 2024

For your registration we recommend to use our online catalogue (ODIN) or the registration forms on our homepage (<u>www.DRRR.de</u>). You can also use the registration forms of this special supplement.

medical devices

Art. No.	proficiency testing type [A]	requested parameters	period	To view pricing information visit our online Portal:
2011171	testing of sterilization of medical devices 5 (ISO 11737-1) risk group 2	anaerobic spores quantitative (2 transparent bags)	Jun-24	Login or register

simulated microbiological evaluation

Art. No.	proficiency testing type [A]	requested parameters	period
2011198	Simulated evaluation aerobic total count	colony counting (2 photo sets), Calculation of germ load (raw data table)	Jul-24
2011199	Simulated evaluation aerobic spore-forming bacteria	colony counting (2 photo sets), Calculation of germ load (raw data table)	Jul-24
2011200	Simulated evaluation yeasts	colony counting (2 photo sets), Calculation of germ load (raw data table)	Jul-24
2011201	Simulated evaluation mould	colony counting (2 photo sets), Calculation of germ load (raw data table)	Jul-24
2011202	Simulated evaluation lactic acid bacteria	colony counting (2 photo sets), Calculation of germ load (raw data table)	Jul-24
2011203	Simulated evaluation Sulfite- reducing clostridia	colony counting (2 photo sets), Calculation of germ load (raw data table)	Jul-24
2011204	Simulated evaluation E.coli and Coliforms	colony counting (2 photo sets), Calculation of germ load (raw data table)	Jul-24

[A] = For accredited and non-accredited status please see Online portal (ODIN)