

Cosmetics

Cosmetics: Microbiology | *page 44*



Cosmetics

The analyses on cosmetics are part of quality control and aim to verify and conform materials or products against the specifications established by the current legislation. Microbiological analysis helps to keep under control the proliferation of microorganisms that can cause contamination, poisoning and disease.

ISO 22716 is aimed at the cosmetic industry, and provides guidelines for the production, control, storage and dispatch of cosmetic products and ingredients.

The participation of cosmetic companies in our scheme will provide them a valuable tool for their laboratory. It will allow them to ensure the quality of the results they issue through independent assessment, and will help them to better comply with their ISO 22716 quality assurance system (GMPs). In addition, their participation will facilitate them performance aspects and they will be able to demonstrate their technical competence versus clients and public bodies.

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[ref. 992826]

| Round I | Round II |
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| <p>Week 12 16st March 2026</p> <p>Quantitative parameters: Culturable microorganisms at 22°C Culturable microorganisms at 35°C Molds and yeasts</p> <p>Qualitative parameters: <i>Burkholderia cepacea</i> complex (Bcc) <i>Candida albicans</i> Coagulase positive staphylococci <i>Escherichia coli</i> Other coliforms different to <i>E. coli</i> <i>Pseudomonas aeruginosa</i></p> | <p>Week 43 19th October 2026</p> <p>Quantitative parameters: Culturable microorganisms at 22°C Culturable microorganisms at 35°C Molds and yeasts</p> <p>Qualitative parameters: <i>Burkholderia cepacea</i> complex (Bcc) <i>Candida albicans</i> Coagulase positive staphylococci <i>Escherichia coli</i> Other coliforms different to <i>E. coli</i> <i>Pseudomonas aeruginosa</i></p> |

Rounds not included in the scope of accreditation

Samples will include real matrices