



Continental Water

NEW

Continental Water: Physical-chemical | *page 19*

Continental Water: Microbiology | *page 19*

Swimming Pool Water: Microbiology | *page 19*



Continental Water

Within this group, it is possible to differentiate between treated and untreated continental water.

Among the latter are surface water (rivers, lakes, reservoirs...) and groundwater or catchment for human consumption located on land. Generally, the tests carried out in this type of matrix have as their ultimate objective the establishment of a framework for the protection of this type of water, as established by the Water Framework Directive (Law 62/2003, December, 30th 2000).

Within the treated continental water, the water of swimming pools, cooling towers, evaporative condensers, or those for pharmaceutical use are included.

The technical-sanitary quality of swimming pools is regulated by different regulations in different countries, remaining in Spain under the protection of RD 742/2013. Our scheme includes the main indicators and microbiological pathogens used to control the quality of swimming pool water.

Continental Water: Physical-chemical

New

[ref. 993000]

Round I
<p>Week 24 10th June 2024</p>
<p>Anthracene Carbendazim Imazalil Imidacloprid Metolachlor Naphthalene PCB 118 PCB 138 PCB 153 PCB 180 Phenanthrene Pyrene</p>

Round not included in the scope of accreditation

Continental Water: Microbiology



[ref. 990022]

Round I	Round II
<p>Week 10 4th March 2024</p>	<p>Week 21 20th May 2024</p>
<p>Enterococci <i>Escherichia coli</i> Faecal coliforms <i>Pseudomonas aeruginosa</i> <i>Salmonella</i> spp. <i>Staphylococcus aureus</i> Total coliforms</p>	<p>Enterococci <i>Escherichia coli</i> Faecal coliforms <i>Pseudomonas aeruginosa</i> <i>Salmonella</i> spp. <i>Staphylococcus aureus</i> Total coliforms</p>

Swimming Pool Water: Microbiology



[ref. 990038]

Round I
<p>Week 24 10th June 2024</p>
<p><i>Escherichia coli</i> Faecal coliforms Faecal estreptococci <i>Pseudomonas aeruginosa</i> <i>Staphylococcus aureus</i> Total coliforms</p>