

Microbiological Analysis of Pharmaceutical Water: USP General Chapter 1231 (On-Demand)

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| Art. ID | USP-CM-1231-01 |
| Unit | Each |
| Deliverydetails | No Dangerous Good |

Description

"Pharmaceutical Water Systems must be appropriately maintained in order to produce high quality water. USP General Chapter <1231> Water for Pharmaceutical Purposes provides detailed information about nearly every aspect of maintaining, qualifying, and monitoring a pharmaceutical water system. Microbial control is unarguably the most challenging aspect of operating a pharmaceutical water system, which is why it is discussed extensively in USP <1231> along with how to monitor it. This webinar specifically addresses microbial monitoring issues, including biofilm development, microbial test methods, water sampling purposes and procedures, the "trigger levels" associated with the test results, and microbial identification. Other elements of the USP Chapter <1231> will be discussed in future webinars."