

Understanding Drinking Water Quality

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1. What are the three primary sources of drinking water in Australia?
2. Which national body sets the Australian Drinking Water Guidelines?
3. What are filters with smaller micron ratings capable of removing from water?
4. Which contaminants are effectively removed by activated carbon?
5. What are PFAS and why are they a concern when found in drinking water?
6. Which certifications should specifiers look for to ensure a water filter performs as claimed?

By the end of this presentation, you should be able to:

- Outline the drinking water supply process
- Identify the governing bodies responsible for drinking water supply in Australia
- Outline current drinking water quality standards
- Identify the various technologies designed to improve drinking water quality and their respective applications

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