

Taste and Odour

Issues with the taste and odour of your water can be caused by number of contaminants. Most odours are the result of decaying organic material either in the main water supply or within the household or premises water system. In domestic water systems the most common issues are caused by microbial activity, iron and manganese compounds. The most common gas found is hydrogen sulphide, which causes a 'rotten egg' smell.

If your water has a 'chemical' odour or taste it should be tested immediately for the presence of industrial chemicals, herbicides or industrial wastes. Most general odours or tastes can be dealt with using activated carbon filters. If you suspect contamination of your water it is advisable to get an accurate water analysis.

Solution: Activated Carbon Filters

These filters are designed to deal with offensive tastes and odours by removing organic tastes from the water, as well as an unlimited ability to absorb chlorophenols and general chlorine compounds. This absorption ability is due to its chemical make-up and large surface area.

Benefits of Activated Carbon Filters

- Purified, clean, healthy water
- No offensive tastes or odours from your water

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