

# Fresh Water Pollution I Bacteriological And Chemical Pollutants

## Summary:

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Freshwater 101: Pollution - National Geographic Beyond synthetic pollution, freshwater is also the end point for biological waste, in the form of human sewage, animal excrement, and rainwater runoff flavored by nutrient-rich fertilizers from yards and farms. Water Pollution: Freshwater - effects, environmental ... Freshwater pollution is the contamination of inland water (not saline) with substances that make it unfit for its natural or intended use. Pollution may be caused by fecal waste, chemicals, pesticides, petroleum, sediment, or even heated discharges. Freshwater Pollution | Water Pollution - u.osu.edu | Ohio ... Fresh water is a precious resource and the increasing pollution of our rivers and lakes is a cause for alarm. What cause the pollution? Similar to the reason for ground water contamination, river pollution comes from a variety of different sources, including agricultural operations, industrial discharge, wastewater treatment plants and storm water runoff, that carry pollutants into waterways.

What are the main causes of fresh water pollution Fresh water pollution can be categorized into pollution of surface water and pollution of ground-water. When the pollutant enters a lake, pond, or river it is known as surface water pollution. If, however, the pollutant finds its way into aquifer, along with water of percolation, it deteriorates the quality of groundwater, and is called groundwater pollution. Table 4.5: Freshwater pollution sources, effects and ... Persists in freshwater environments such as river sediments and wetlands for long periods. Accumulates in the tissues of fish and shellfish. Can be toxic to both aquatic organisms and humans who consume them. Introduction to freshwater pollution in its ecosystem Freshwater ecosystems and pollution The concentration of dissolved O<sub>2</sub> highly depends also on the amount of pollutants, because most water pollutants cause low oxygen levels in freshwater. These pollutants make it difficult for species to live, and many aquatic organisms, especially fish, die when dissolved oxygen levels fall below 5 ppm.

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