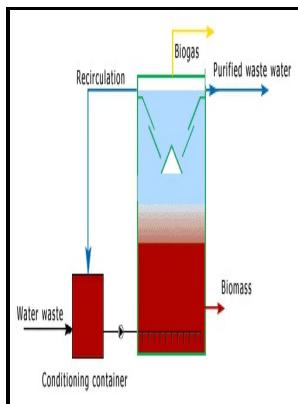


Biological treatment of waste-water

Ellis Horwood - Biological Odour Treatment



Description: -

- Panama Canal (Panama)
- Environmental policy -- Panama.
- Environmental law -- Panama.
- Sewage -- Purification -- Biological treatment.Biological treatment of waste-water
- Biological treatment of waste-water

Notes: Includes bibliographies and index.
This edition was published in 1998



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Tags: #Biological #Odour #Treatment

Role of Microorganisms and Plants in Biological Treatment of Industrial Wastewater

Stream G had both high COD and toxicity, but both COD and toxicity were significantly removed by biological treatment. Homoacetogenic Bacteria: This group of bacteria can convert very wide spectrum of multi or monocarbon compounds to acetic acid. In the case of Italcandit-Vitalfood, located in the industrial area of a small city in the north of Italy, the available space was very limited and the production cycle of 16 hours a day, six days a week could not be affected.

Biological Waste Treatment

Tarun Kumar, in , 2020 11.

What Is a Biological Wastewater Treatment System and How Does It Work?

Once again, it is the temperature that has the most influence on this growth time. Pollutants are used as nutrients. When it is known that the wastewater is biodegradable, the next step is to choose the best biological-treatment approach for the specific wastewater.

Types of Biological Wastewater Treatment Methods

The good bacteria can take several days to recover the environment. Hydrogen-Producing Acetogenic Bacteria: This group of bacteria includes both obligate and facultative species that can convert the products of the first group bacteria. Finally, a high sludge age allows protozoa and rotifers to colonize the environment.

Sustainable Water: Extending the Lifecycle of Water

For industrial wastewater with typical characteristics, it is possible to determine the appropriate biological-treatment approach without testing simply based on expertise.

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