

## Sequencing Batch Reactor Design Line

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Continuous Manufacturing in Biotech Processes - Challenges for ...

Hande Bozkurt, ... Gürkan Sin, in Computer Aided Chemical Engineering, 2015. 1 Introduction. Wastewater treatment process synthesis can be defined as the step in the design of a WWTP where the design engineer selects unit processes from a number of alternatives and interconnects them to create the process flow diagram (i.e. WWTP network). Process synthesis is also performed during ...

Wastewater Treatment - an overview | ScienceDirect Topics

The effective removal (greater than 90%) of NH<sub>4</sub><sup>+</sup>-N and NO<sub>3</sub><sup>-</sup>-N using Halomonas salifodinae at 15% salinity can be achieved at the optimized conditions (see supplementary material), i.e., C/N ratio of more than 11.63 and 10.87, shaking speed of more than 122 and 115 rpm, initial pH of 6.18-8.90 and 6.02-8.62, and temperature at 26.33-34.43 and 26.82-34.72 °C, respectively.

Insight into halotolerance of a robust heterotrophic nitrifying and ...

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Current bioreactor system options are batch, fed-batch, and continuous (or perfusion). Batch, the classic option, is a closed system, and considered safer from a contamination perspective. It has the lowest product yield, however, since it requires four phases: lag (adjustment), log (logarithmic bacteria growth), stationary, and decline.

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