

Biochemical Engineering Blanch

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Biochemical Engineering Blanch

“Biochemical Engineering” Blanch and Clark, Marcel Dekker, 1997
David R. Shonnard Michigan Technological University 30
Example Problem A 10,000 liter (of liquid) bioreactor contains 5 g /L of growing cells
 $q_{O_2} = 20 \text{ mmole } O_2 /(\text{g cells} \cdot \text{hr})$
 $D T = 2 \text{ m}$, $D_i = 1 \text{ m}$, (6-blade turbine agitator) x 3 blades

Chapter 10: Sterilization and Bioreactor Operation

Although the advantages of biogas as an alternative fuel have been reported since the 19th century, the current rekindling of interest in biogas production—and hence in methane capture via upgrading—is due to the depletion of natural gas reserves and the increase in GHG emissions .At the beginning of the 20th century, the high value of fertilizer (i.e., compost) produced from

waste ...

A Technological Overview of Biogas Production from ...

Citric acid is mainly produced in the fermentation industry, which needs complex processes and produces a high amount of CaSO_4 as waste. In this study, CO_2 has been used to convert calcium citrate to citric acid and CaCO_3 by controlling the reaction parameters (reactants ratio, temperature, and pressure). The CaCO_3 produced in this conversion could further be used in the fermentation industry ...

Conversion of Calcium Citrate to Citric Acid with ...

There are currently various types of methodologies for nanoemulsion engineering, i.e ... The grafting of biopolymers as a result of Maillard reaction involves a variety of biochemical events that happen between the un-protonated amino groups of proteins and free carbonyl groups of polysaccharides through

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the ... (Blanch, 2007). It was exhibited ...

Lycopene nanodelivery systems; recent advances - ScienceDirect

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