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"Bioprocess Engineering: Basic Concepts" Shuler and Kargi, Prentice Hall, 2002 David R. Shonnard Michigan Technological University 14 Sterilization of Gases → aerobic fermentations require 0.1 to 1.0 (L air / (L liquid • min)) → 50,000 L fermenter requires 7x10⁶ to 7x10⁷ L air/day → microorganism concentrations in air are about 1-10 ...

Chapter 10: Sterilization and Bioreactor Operation

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When there is very little pressure drop available, the L/D ratio must be much less than one (Towler, 2012). A common solution to this is to use a radial flow reactor with the catalyst contained in an annulus between vertical perforated or slotted screens. ... Shuler, ML, Kargi, F. Bioprocess Engineering Basic Concepts. 2nd ed. Upper Saddle ...

Reactors - processdesign

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