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Pauline M. Doran, in Bioprocess Engineering Principles (Second Edition), 2013 12.13.2 ? max and  $K_S$ . The Monod equation for the specific growth rate, Eq. (12.91), is analogous mathematically to the Michaelis–Menten expression for enzyme kinetics. In principle, therefore, the techniques described in Section 12.4 for

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determining  $v_{max}$  and  $K_m$  for enzyme reaction can be applied for evaluation ...

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Chemical Engineering Research and Design (2007), 85 (A11), 1553-1560 CODEN: CERDEE; ISSN: 0263-8762. ( Institution of Chemical Engineers ) The generation of surfactant stabilized water-in-oil emulsions was studied using different mixing technologies ranging from a simple magnetic stirrer in a beaker to continuous processing with static mixers.

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