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BIOREACTOR DESIGN FOR THE PRODUCTION OF RECOMBINANT PROTEINS



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Bioreactor design for the production of recombinant proteins
Novel method for designing a bioreactor to produce recombinant proteins



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Novel method for designing a bioreactor to produce recombinant proteins | Bioreactors are the heart of any bioprocess operations. Currently there is a growing need for an efficient production of recombinant human therapeutic proteins worldwide. Most of the biotechnology based industries prefer *Pichia pastoris* as a host system for producing recombinant human therapeutic proteins because of the high cell density and product yield obtained from this particular species. This book explains the...

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