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## HIGH THROUGHPUT SCREENING IN DOWNSTREAM PROCESSING OF BIOTECHNOLOGICAL PRODUCTS



Cuvillier Verlag Jul 2008, 2008. Taschenbuch. Book Condition: Neu. 208x144x20 mm. Neuware - The aim of this PhD thesis was to establish high throughput screening techniques for the development of downstream processes of biotechnological products. Using the commercially available liquid handling station (LHS) Tecan Freedom Evo(r) 200 techniques to determine crucial parameters for protein solubility measurements, aqueous two phase systems and chromatographic experiments were developed. The solubility screening technique developed within this thesis is based on the evaporation of water...

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- Authored by Matthias Wiendahl
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