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Bioreactor design is a relatively complex engineering task, which is studied in the discipline of biochemical engineering. Under optimum conditions, the microorganisms or cells are able to perform their desired function with limited production of impurities.

Bioreactor - Wikipedia

Glycosylation of therapeutic proteins has a profound impact on their safety and efficacy. Many factors shape the glycosylation of biotherapeutics, ranging from expression systems and cell culture processes to downstream purification strategies.

Challenges of glycosylation analysis and control: an

BORAM. Thanks a lot for your guideline for who want to study in perfumery and cosmetics field. I have had bachelor degree of Chemical engineering in Korea and engaged in cosmetic field for 1 year and an half and in fragrance company for 1 year and an half also.

Cosmetic Science Programs Around the World â€“ Chemists Corner

Abstract: Environmental, economic, and safety challenges have provoked packaging scientists and producers to partially substitute petrochemicalâ€•based polymers with biodegradable ones. The general purpose of this review is to introduce polyâ€•lactic acid (PLA), a compostable, biodegradable thermoplastic made from renewable sources.

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