

PLANTS AS FACTORIES FOR PROTEIN PRODUCTION

Margret Andersson

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Plants: The Future Pharmaceutical Factory

Global Impact Factor Universal Impact Factor REVIEW ARTICLE. Plants as factories for the Production of Pharmaceutical recombinant proteins.

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PDF | Plants have considerable potential for the production of biopharmaceutical proteins and peptides because they are easily transformed.

plants for the production of recombinant proteins on an agricultural scale. Molecular farming Giddings, G. Transgenic plants as protein factories. Curr. Opin.

Abstract: Until recently, low accumulation levels have been the major bottleneck for plant-made recombinant protein production. However, several.

Related books: [Scarab, Mission - Spiel auf Zeit: Ein Gideon-Crew-Thriller \(Ein Fall für Gideon Crew\) \(German Edition\)](#), [Der unbekannte Gott - Zweiter Band \(German Edition\)](#), [Stamped Out, What G20 Leaders Must Do to Stabilise our Economy and Fix the Financial System \(VoxEU.org eBooks\)](#), [Speaking Boricua: A Practical Guide to Puerto Rican Spanish \(Jared Romeys Speaking Latino Series\)](#).

InCaliber Biotherapeutics [] built a plant-based manufacturing facility that has capacity to process over kg of tobacco *Nicotiana benthamiana* biomass per week. The factor of random insertion, along with the need to identify regulatory elements promoters to drive a high-level of foreign gene expression, often results in a low yield of the recombinant protein even in plants that have been stably transformed. Plant-specific, hyperglycosylated proteins, however, may be immunogenic in humans.

They are administered orally, entirely or topically. Plants that also can be Published online Dec 2. These factors complicate the synthesis of complex eukaryotic proteins, which in many cases can also be toxic to the bacterial cell [11]. Transgenic plants for therapeutic proteins: Conclusions Plants have the potential to rapidly produce recombinant proteins V, Faye L.