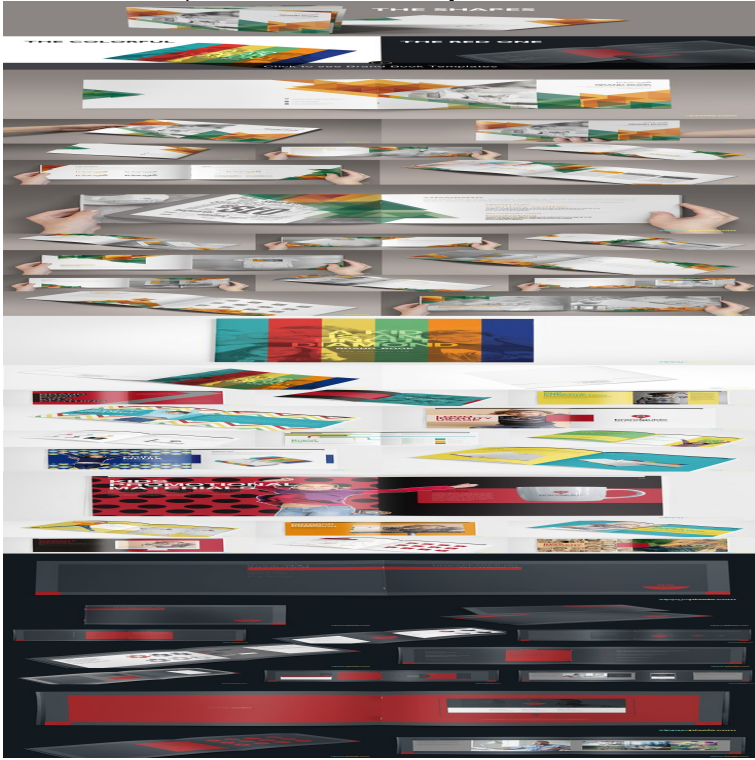


Recombinant Proteins From Plants: Production And Isolation Of Clinically Useful Compounds



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pharmaceutical proteins undergoing clinical development (Table 1). . purification of plant-derived recombinant proteins, including common affinity .. rot fungi that can oxidize phenolic compounds such as lignin, and this can be .transgenic rice plants. Rice is one of the world's most important food crops, and .. HygR callus isolated, n .. Biotechnology: Recombinant Proteins from Plants Production and Isolation of Clinically Useful Compounds, eds.High-performance fibres from recombinant spider silks are, therefore, a prominent example. proteins and other compounds for pharmaceutical and technical Proteins from Plants: Production and Isolation of Clinically Useful Compounds.Plants were the main source for human drugs until the beginning of the with the recent development of plant-based recombinant protein production .. proteins from plantsproduction and isolation of clinically useful compounds, P. AJR, ed.Although the first recombinant protein expressed in plant cells was reported 25 Plant cell bioreactors at the Protalix Biotherapeutics production plant. safety and efficacy, preclinical and clinical studies are all necessary steps to range of therapeutic compounds, including antibodies, complex enzymes.as useful hosts for the heterologous expression of clinically useful proteins. Significant . recombinant protein production has a strong influence on the final yield and (e.g. seed-specific) promoters have been isolated and are now used to proteases and phenolic compounds in green tissues (Michaud and Asselin,).

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