

Genetic Engineering Used In Agriculture

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Genetic Engineering Used In Agriculture

Chapter 2 : Genetic Engineering Used In Agriculture

Vectors • bacterial plasmid is the most commonly used vector. plasmids used in genetic engineering are said to be under relaxed control, their replication is totally independent of chromosomal Cloning. cloning aims to produce genetically identical copies of an animal. the cloning process. the most commonly used procedure is somatic cell Why is genetic engineering important? • purify protein – insulin – growth factor – interferon • generate more copies of a particular gene: “amplify dna” Why do it? to create new, desired trait not in accessible gene pool to breed faster, more directly ³/₄ dominant, rare alleles to amplify genetic diversity for particular ² animals. the debate over the issues of “tinkering with god” heated up and public outcry over genetic engineering was wide-spread. the birth of “dolly”, the first mammal ever Genetic engineering new horizons in medicine crispr-cas9 crispr-cas9 technology pharming crispr-cas9 is a genome editing tool which is changing the world of genetic engineering Download chapter 15 genetic engineering workbook answers file type pdf download chapter 15 genetic engineering workbook answers file type free pdf , download Unesco – eolss sample chapters biotechnology – vol iii - genetic engineering of plants - j. a. thomson ©encyclopedia of life support systems (eolss)

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