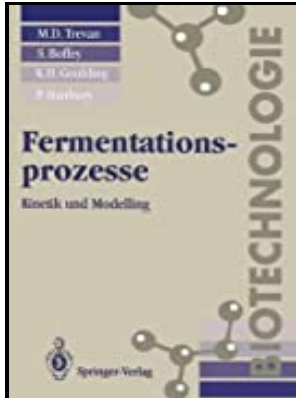


Biotechnology - the biological principles

Open University Press - Important Questions On Biotechnology Principles And Processes Class 12



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BIO Statement of BIO Ethical Principles

Genetically Modified Crops : The plants, in which a functional foreign gene has been incorporated by any biotechnological methods that generally not present in plant, are called transgenic plants. Obtaining the desirable foreign gene product When recombinant DNA is transferred into a bacterial, plant or animal cell, the foreign DNA also multiplies.

chapter 11 Biotechnology Principles and Process

A patent is granted for: i An invention, including a product, ii An improvement in an earlier invention, iii The process of generating a product, and iv A concept or design.

chapter 11 Biotechnology Principles and Process

The techniques used for production of transgenic crops have two great advantages. This involves insertion of the foreign DNA in the DNA sequence of an enzyme like β -galactosidase, which inactivates the enzyme. The later was called restriction endonuclease.

NCERT Solutions For Class 12 Biology Biotechnology:Principles And Processes

The primary form of justice in medicine and medical research is distributive justice, which is concerned with the fair distribution of benefits and burdens across society. The products have greatly enhanced various medicines and. Then, this combined DNA construct is inserted in the cell.

Thinking Ethically About Human Biotechnology

But, it can still be selected for non-recombinants by plating on ampicillin-containing medium. It is a component of the chromosomes. The substrate DNA on which it acts — 3.

Welcome to the Living World: Biotechnology: principles n processes ppt

However, the protein brazzein was patented in U. For example, Bt cotton comes with a bacterial gene. But the biotechnology industry has also expanded its research into the development of traditional s and that stop the progress of a disease.

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