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1 Genetic Engineering (3500 words)

Biology Also known as: biotechnology,
gene splicing, recombinant DNA
technology Anatomy or system affected:

All Specialties and related fields:

Alternative medicine, biochemistry,
biotechnology, dermatology, embryology,
ethics, forensic medicine, genetics,
pharmacology, preventive

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Genetic engineering, also called genetic modification or genetic manipulation, is the direct manipulation of an organism's genes using biotechnology. It is a set of

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technologies used to change the genetic makeup of cells, including the transfer of genes within and across species boundaries to produce improved or novel organisms. New DNA is obtained by either isolating and copying the genetic ...

biotechnology? • Advances in genetics have led to the identification of specific genes or larger pieces of DNA that are of interest to scientists • These genes can be removed from the organisms where they occur naturally and inserted into other organisms that don't normally contain this particular piece of genetic information

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Biotechnology is defined as: 1)

“Biotechnology is the application of

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biological organisms, system or process to manufacturing and service industries."

(British or processes to manufacturing and Biotechnologist) 2) "Biotechnology is the integrated use of biochemistry, microbiology, and engineering sciences in order to achieve technological ...

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209 BIOTECHNOLOGY AND ITS

APPLICATIONS create pores that cause
cell swelling and lysis and eventually cause
death of the insect. Specific Bt toxin genes

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were isolated from *Bacillus thuringiensis* and incorporated into the several crop plants such as cotton (Figure 12.1).

Application of Genetic Engineering 4.1.

Application in food industry Genetic engineering finds application in food industry which is a result of modification of the genetic material of plants or animals. Many genetically modified (GM) whole foods or ingredients present in them available today are a result of gene modification.

Genetic engineering, also called genetic modification or genetic manipulation, is the direct manipulation of an organism's genes using biotechnology. It is a set of

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technologies used to change the genetic makeup of cells, including the transfer of genes within and across species boundaries to produce improved or novel organisms. New DNA is obtained by either isolating and copying the genetic ...

Introduction to Biotechnology and Genetic Engineering A. J. Nair , PhD.

Biotechnology is a rapidly-developing 21st century technology and interdisciplinary science that has already made an impact on commercial and non-commercial aspects of human life, such as stem cell research,

biotechnology? • Advances in genetics have led to the identification of specific genes or larger pieces of DNA that are of interest to

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scientists • These genes can be removed from the organisms where they occur naturally and inserted into other organisms that don't normally contain this particular piece of genetic information

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rig reered WHAT IS BIOTECHNOLOGY?
At its simplest, biotechnology is the use of**

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biological systems to create products.

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Genetic Engineering and Biotechnology

Use the following information to learn

about the techniques and outcomes of

genetic technology, and discover how North

Carolina scientists are using technology to

turn soybeans into vaccines, and to

strengthen silkworm silk using spider DNA.

Essential Questions: 1. What is

biotechnology? 2. What genetic information

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