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15.3 Applications of Genetic Engineering. STUDY. PLAY. Agriculture and Industry. Genetic engineers work to improve the products we get from plants

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and animals. GM Crops. Genetically modified crops may be more nutritious or higher yielding.-They may be resistant to insects, diseases, or spoilage. Some can produce plastics.

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Agriculture and Industry - Almost everything we eat and much of what we wear come from living organisms. - Researchers have used genetic engineering to try to improve the products we get from plants and animals.

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15.3 Applications of Genetic Engineering
Lesson Objectives Describe the benefits of genetic engineering as they relate to agriculture and industry. Explain how recombinant DNA technology can improve human health. Summarize the process of DNA fingerprinting and explain its uses. Lesson Summary

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Genetic engineering has following applications: (a) Development of transgenic crops. (b) Gene therapy. (e)

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Improvement in food production (d)
Control of genetic diseases.

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----- . Biotechnology and
genetics. Principles of genetic are also
used in biotechnology.

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15.3 Applications of Genetic Engineering. GM Food. DNA Fingerprinting. Gene Therapy. DNA Microarray. Establishing Relationships. GM Crops (*Bacillus thuringiensis*) @Bt toxin is harmless to humans and most animals, but enzymes in the digestive systems of insects convert Bt to a form that kills the insects.@

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Applications of Genetic Engineering

15 Real-World Applications of Genetic Algorithms

1. Automotive Design. Using Genetic Algorithms [GAs] to both design composite materials and aerodynamic shapes for race...
2. Engineering Design. Getting the most out of a range of materials to optimize the structural and

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operational design of... 3. ...

15 Real-World Applications of Genetic Algorithms - Brainz

The applications are: 1. Application in Agriculture 2. Application to Medicine 3. Energy Production 4. Application to Industries. Genetic Engineering: Application # 1. Application in

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Agriculture: An important application of recombinant DNA technology is to alter the genotype of crop plants to make them more productive, nutritious, rich in proteins, disease resistant, and less fertilizer consuming.

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Chapter 15. Student Edition(1)

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Section 15-3: Applications of Genetic Engineering Agriculture and Industry
Genetic engineering used to improve products we get from ...

PPT - Applications of Genetic Engineering PowerPoint ...

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15.3 Bio Applications of Genetic Engineering - Biology ...

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Genetic Engineering Lesson Objectives

Describe the benefits of genetic engineering as they relate to agriculture and industry. Explain how recombinant DNA technology can improve human health. Summarize the process of DNA fingerprinting and explain its uses.

Lesson Summary Agriculture and Industry Genetic engineers work to

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improve the products we get from ...

15.3_Applications_of_Genetic_Engineering - Name Class Date ...

1. Applications of Genetic Engineering 2.
MEDICAL APPLICATIONS • The
production of medically useful proteins
such as somatostatin, insulin, human
growth hormone and Interferon is very

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important. • Interleukin -2 (regulates immune response) and blood clotting factor VIII have been recently cloned. 3.

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engineering as they relate to agriculture and industry. Explain how recombinant DNA technology can improve human health. Summarize the process of DNA fingerprinting and explain its uses. Lesson Summary Agriculture and Industry Genetic engineers work to improve the products we get from ...

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Chapter 15: Genetic Engineering Section

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15-3: Applications of Genetic Engineering Agriculture and Industry
Genetic engineering used to improve products we get from plants and animals
Could lead to better, less expensive, more nutritious food, and safer manufacturing processes
GM Crops
Genetically modified plants since 1996
Example: adding bacterial genes that

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produce Bt toxin - kills insects ...

Chapter 15: Genetic Engineering

15.3 Applications of Genetic Engineering

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Lesson Objectives Describe the benefits of genetic engineering as they relate to agriculture and industry Explain how recombinant DNA technology can

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improve human health Summarize the
process of DNA fingerprinting and ...
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15 3 ...

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