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15.3 Applications of Genetic Engineering 1) Restriction Enzymes are used to cut the DNA into fragments containing genes and repeats. 2) The restriction fragments are separated according to size using Gel Electrophoresis 3) The DNA fragments containing repeats are then labeled using radioactive ...

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Genetic engineering has following applications: (a) Development of transgenic crops. (b) Gene therapy. (e) Improvement in food production (d) Control of genetic diseases. ----- . ----- . Biotechnology and genetics. Principles of genetic are also used in biotechnology.

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

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15.3 428 Chapter 15 Getting Started Objectives 15.3.1 Describe the benefits of genetic engineering as they relate to agriculture and industry. 15.3.2 Explain how recombinant DNA technology can improve human health. 15.3.3 Summarize the process of DNA fingerprinting and explain its uses. Student Resources Study Workbooks A and B, 15.3 Worksheets

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