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Chapter 15: Genetic Engineering Section 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 produce Bt toxin - kills insects ...

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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 Real-World Applications of Genetic Algorithms Published by The Editors Genetic Algorithm: A heuristic search technique used in computing and Artificial Intelligence to find optimized solutions to search problems using techniques inspired by evolutionary biology: mutation, selection, reproduction [inheritance] and recombination.

15.3 Applications of Genetic Engineering - Stone Science

15.3 Applications of Genetic Engineering Ideally, genetic modification could lead to better, less expensive, and more nutritious food as well as less harmful manufacturing processes. Recombinant-DNA technology is advancing the prevention and treatment of

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15.3 Getting Started Applications of Genetic Engineering ...

15.3 Applications of Genetic Engineering 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. – Genetic modification could lead to better, less expensive, and more nutritious food as well as less harmful manufacturing processes.

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