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The impact of genetic engineering for medicine and agriculture will be immense, but even more mundance activities such as gardening and horticulture will be even more interesting with the development of new kinds of plants via transgenic strategies. In addition, genetic engineering is finding applications to areas outside of biology.

Principles of Gene Manipulation: Sandy B. Primrose ...

\* Comprehensively revised, updated and rewritten to encompass within one volume, basic and advanced gene manipulation techniques, genome analysis, genomics, transcriptomics, proteomics and metabolomics \* Includes two new chapters on the applications of genomics \* An accompanying website - www.blackwellpublishing.com/primrose - provides instructional materials for both student and lecturer use, including multiple choice questions, related websites, and all the artwork in a downloadable format.

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Principles of Gene Manipulation: An Introduction to Genetic Engineering (Studies In Microbiology Volume 2) Old, R. W.; Primrose, S. B. Published by Blackwell Scientific Publications, Oxford, England (1989)

Principles of Gene Manipulation An Introduction to Genetic ...

Learning Objectives -I can define the term genetic engineering-I can describe the use of genetic engineering in plants-I can describe the use of genetically engineered bacteria to produce insulin-I can evaluate the advantages and disadvantages of genetic engineering in agriculture-I can describe the process of producing a genetically modified crop