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plants, animals, and other organisms, to pass desired traits to the next generation of organisms. Selective breeding allows only those organisms with desired characteristics to produce the next generation.

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Therefore the genetic marker gene is used to identify the transformed bacteria. Step 5 The transformed bacterium can

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then be “farmed” to produce very large quantities of the protein, such as human insulin, coded for by the gene. ... Study Guide Chapter 13: Genetic Engineering ...

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benefits of genetic engineering, 5. Analyze how the effort to

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completely ... Reinforcement and Study Guide, p. 55 Laboratory Manual, pp. 91-94 Content Mastery, pp. 61, 64 ... ed with genetic disorders. Chapter 13 Multiple Learning Styles Look for the following logos for strategies that emphasize different learning modalities.

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you can test for certain genetic disorders, and predict chances of inheritance. scientists can study the gene's function and how to treat people with the genetic disorder. We have completed the Human Genome Project mapping all human genes \_\_\_\_: a faulty gene is replaced with a normal working gene

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