

Chapter 13 Genetic Engineering Work

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Chapter 13 Genetic Engineering Work

Chapter 13 Genetic Engineering Work genetic engineering. the technique of removing modifying or adding genes to a DNA molecule in order to change the information it contains. BY changing this information genetic engineering changes the type or amount of proteins an organism is capable of producing. Page 1/3

Chapter 13 Genetic Engineering Work Answer Key

13.2 SECTION PREVIEW Objectives Summarize the steps used to engineer transgenic organisms. Give examples of applications

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and benefits of genetic engineering. Review Vocabulary nitrogenous base: a carbon ring structure found in DNA and RNA that is part of the genetic code (p. 282) New Vocabulary genetic engineering recombinant DNA transgenic organism

Chapter 13: Genetic Technology

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Chapter 13 Genetic Engineering For thousands of years, people have chosen to breed only the animals and plants with the desired traits. This technique is called selective breeding. Selective breeding takes advantage of naturally occurring genetic variation in a group of living things. One tool used by selective breeders is hybridization.

Chapter 13 Genetic Engineering Summary

Chapter 13, Genetic Engineering (continued) Identifying DNA Sequence Study specific genes enables researchers to 11. List four “ingredients” added to a test tube to produce tagged DNA fragments that can be used to read a sequence of DNA.

Chapter 13 Genetic Engineering, SE - Hawthorne High School

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Chapter 13: Genetic Engineering. STUDY. PLAY. selective breeding. breeding organisms with desired traits. hybridization. crossing dissimilar things to bring together the best genes of both organisms. inbreeding. continued breeding of things with similar characteristics. genetic engineering.

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genetic engineering. process of making changes in DNA code of living organisms. restriction enzymes. enzyme that cuts DNA at a specific sequence of nucleotide. gel electrophoresis. procedure used to separate and analyze DNA fragments by placing a mixture of DNA fragments at one end of a porous gel and applying an electric voltage.

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