

Chapter 13 Genetic Engineering 1

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

Chapter 13: Genetic Technology

Title: Chapter 13: Genetic Engineering 1 Chapter 13 Genetic Engineering. Standard 5.c ; Students will know how genetic engineering (biotechnology) is used to produce novel biomedical and agriculture products. 2 Section 13-2 DNA Manipulation. Genetic Engineering ; Making Changes in the genetic code of a living organism. 3

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Title: Chapter 13 Genetic Engineering 1 Chapter 13 Genetic Engineering. Selective Breeding- choosing what parents you want to produce offspring for the next generation. What do get when you cross a bull dog and a shitzu? Hybridization- Crossing dissimilar individuals to bring together the best of both organisms.

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CHAPTER 13 GENETIC ENGINEERING. 13-1 Changing the Living World. A. Selective Breeding - allowing only animals with the desired characteristics to produce the next generation - used to pass desired traits onto the next generation - horses, farm animals, cats, dogs and most crop plants have been produced this way

CHAPTER 13 GENETIC ENGINEERING

Table 13-1 Brief History of Genetic Engineering Year Event 1944 DNA identified as genetic material 1953 Double strand DNA structure identified 1973 First transgenic bacteria prepared 1976 First genetic engineering company (Genentech) established 1980 First patent for genetically engineered microbe 1982 Approval of first genetically engineered drug 1986 First field test of genetically ...

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Chapter 13 Genetic Engineering. In this chapter, you will read about techniques such as controlled breeding, manipulating DNA, and introducing DNA into cells that can be used to alter the genes of organisms. You will also find out how these techniques can be used in industry, agriculture, and medicine. Section 13-1: Changing the Living World

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