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BIOLOGY I. Chapter 20 – Biotechnology DNA Cloning: Vectors A limiting property of any vector is the size of the DNA fragment it can effectively carry. The size of a DNA segment is often given in kilobases (kb): 1 kb = 1000 base pairs. Fragments smaller than 10 kb are usually inserted into plasmids for use in E. coli.

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biotechnology, the manipulation of organisms or their genetic components to make useful ... Fig. 20-2 DNA of chromosome Cell containing gene of interest Gene inserted into plasmid Plasmid put into ... Concept 20.2: DNA technology allows us to study . 2 + + ...

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biotechnology. Overview . 1. It is important to understand the meaning of the three terms in bold to start this chapter. recombinant DNA . biotechnology . genetic engineering . Concept 20.1 DNA cloning yields multiple copies of a gene or other DNA segment . 2. Plasmids are important in biotechnology. Give a full and complete definition of plasmid. 3.

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