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Recombinant DNA joining together DNA from two or more sources (this makes it possible to change the genetic composition of living organisms). Restriction enzymes cut DNA at specific sequences producing sticky ends. Complimentary sticky ends will bond to a fragment of DNA with a complimentary sequence of bases.

Bio 15.2 Recombinant DNA - Biology with Schultz at North ...

Changing DNA Recombinant DNA molecules contain DNA from two different sources. Recombinant-DNA technology can change the genetic composition of living organisms. Plasmids are circular DNA molecules found in bacteria and yeasts; they are widely used by scientists studying recombinant DNA, because DNA joined to a plasmid can be replicated. A genetic marker is a gene that is used to differentiate a cell that carries a recombinant plasmid from those that do not.

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Changing DNA Recombinant DNA molecules contain DNA from two different sources. Recombinant-DNA technology can change the genetic composition of living organisms. Plasmids are circular DNA molecules found in bacteria and yeasts; they are widely used by scientists studying recombinant DNA, because DNA joined to a plasmid can be replicated.

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Recombinant DNA Technology - Practice Test Questions ...

15.2 Recombinant DNA. Lesson Overview. Recombinant DNA. THINK ABOUT IT Scientists working with recombinant DNA soon discovered that many of the DNA molecules they tried to insert into host cells simply vanished because the cells often did not copy, or replicate, the added DNA. ...

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Biology 2010 Student Edition Chapter 15, Genetic ...

Recombinant DNA (rDNA) molecules are DNA molecules formed by laboratory methods of genetic recombination (such as molecular cloning) to bring together genetic material from multiple sources, creating sequences that would not otherwise be found in the genome.. Recombinant DNA is the general name for a piece of DNA that has been created by combining at least two strands.

Recombinant DNA - Wikipedia

A recombinant DNA molecule is an artificial DNA sequence formed by laboratory methods of genetic recombination. Answer and Explanation: Making a recombinant DNA involves the following series of steps.

Describe the steps involved in making a recombinant DNA ...

Learning Objectives Identify tools of molecular genetics that are derived from microorganisms Describe the methods used to create recombinant DNA mol