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Recombinant DNA: Genes and Genomes - A Short CourseThird ...

recombinant dna technology The Construction of a R-DNA Molecule Genetic information in almost all living cells is stored in the double helix of deoxyribonucleic acids (DNA).

Industrial Applications of a New Biochemical Technology | FDA

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

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