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They act as DNA scissors, cutting the foreign DNA into pieces so that it cannot function. Restriction enzymes recognize and cut at specific places along the DNA molecule called restriction sites....

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Solution for Which activity of E. coli DNA polymerase I is responsible for proofreading the newly synthesized DNA? 3' to 5' polymerase 3' to 5' endonuclease O...

Solved: DNA Scissors: Introduction To Restriction Enzymes ...

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3. What is the function of these enzymes? DNA scissors (cuts the DNA molecule in a specific place 4. What is a restriction site? The site (DNA sequence) recognized by the enzyme where it cuts 5. What would be the " bottom " of the following DNA palindrome? 5 ' CAATTG 3 ' 3 ' GTTAAC 5 ' Check for Understanding 2: 6. What is a " sticky end " ?

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They act as DNA scissors, cutting the foreign DNA into pieces so that it cannot function. Restriction enzymes recognize and cut at specific places along the DNA molecule called restriction sites. Each different restriction enzyme land there are hundreds, made by many different bacterial has its own type of site.

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Restriction enzymes are proteins produced by bacteria to prevent or restrict invasion by foreign DNA. They act as DNA scissors, cutting the foreign DNA into pieces so that it cannot function. A nuclease is any enzyme that cuts the phosphodiester bonds of the DNA backbone, and an endonuclease is an enzyme that cuts somewhere within a DNA molecule.

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