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## **E Coli Insulin Factory Answers**

Read the Introduction of the E. Coli Insulin Factory Lab. [Click the hyperlink to access the lab notebook) Answer the following questions. What is a plasmid? Define Recombinant DNA. What is the function of restriction enzymes? Using the image at the top of the lab, state the steps to creating recombinant DNA.

## **The E. Coli Insulin Factory Lab | virtualsci**

The E. coli Insulin Factory BACKGROUND

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Bacteria have not only their normal DNA, they also have pieces of circular DNA called plasmids. Plasmids are a wonderfully ally for biologists who desire to get bacteria to produce very specific proteins. The plasmids conveniently can be cut, fused with other DNA and then reabsorbed by bacteria.

## **The E. coli Insulin Factory - BIOLOGY JUNCTION**

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world of viruses, explaining how they profoundly affect human lives and updating the reader in current virus-related issues, such as the frenetic evolution of the HIV virus, which could pose greater dangers in the future.

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to produce very specific proteins. The plasmids conveniently can be cut, fused with

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The E Coli Insulin Factory Answer Key - Ministry of Health At Lilly, insulin-making E. coli is grown in 50,000-liter tanks called fermentors. There are more than 5,000 tanks on site. According to Lilly, a batch of insulin from one fermentor could produce a year's supply of insulin for thousands of people.

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Biology- E COLI INSULIN FACTORY Thursday December 07, ... etc. Note where the DNA code for insulin (the protein gene) is located. ... is located. 6. After completing steps 4 and 5, use the PLASMID MAP on the answer sheets to map the relative locations of the DNA code for each of the antibiotic resistances. Use a pencil to mark in the

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## **R OMERANTZ Page 1 3 Intro**

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ESCHERICHIA COLI AS RECOMBINANT INSULIN HOST. Entero-bacillus, gram-negative E. coli is about 1 - 2 $\mu$ m, it can survive in the presence/absence of oxygen, and it also grows in an optimum pH and temperature of 7.0 and 37oC respectively.

**Insulin and Erythropoietin Production - UKEssays.com**  
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In 1978, Genentech scientist Dennis Kleid toured a factory in Indiana where insulin was being made from pigs and cattle. "There was a line of train cars filled with frozen pancreases," he says. At the time, it took 8,000 pounds of pancreas glands from 23,500 animals to make one pound of insulin.

## **Genentech: Cloning Insulin**

3. Describe how bacteria can be made to produce human insulin. First, a restriction enzyme cuts both a bacterial plasmid and the human insulin gene. Then, an enzyme called ligase joins the

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nitrogen bases of the cut plasmid and human insulin gene together. This recreates a recombinant plasmid. Then this recombinant plasmid can be

### **Assessment Questions Answer Key - TeachEngineering**

Displaying top 8 worksheets found for - Recombinant Dna. Some of the worksheets for this concept are Recombinant dna and biotechnology work, 152 recombinant dna work answer key, Recombinant dna activity, Solutions to practice problems for recombinant dna, Modeling bacteria transformation work, The coli insulin factory, Biotechnology work, L getting started recombinant dna.

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