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What is a plasmid? A circular-shaped bacteria that is capable of taking in new DNA and making it circular. Why did we cut both segments of DNA with the same restriction enzyme? Because both segments of DNA have the same recognition site so they are cut by the same restriction enzyme.

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The plasmid (puc18 plasmid) can then be used to transform bacteria so that it now expresses a new gene and produces a new protein. 1. The white strip represents the plasmid puc18 2. Take the white strip and tape the ends together to make a loop to simulate the circular DNA of a plasmid. 3. The red strip represents the red fluorescent protein (rfp).

Activity-Cloning a Paper Plasmid rfp.doc - Name Period LAB ...

Procedure On your bacterial (PLASMID) DNA (the pink paper): a. Do you have the gene for ampicillin resistance? b. Do you have the gene for kanamycin resistance? c. Do you have the gene for tetracyclin resistance? d. We ALL must have the replication site 14. Analysis Questions 15. Draw in the location of the insulin gene

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1. Retrieve the antibiotic key that you saved when you cut out the plasmid strands. 2. Carefully scan the NEW plasmid and identify which of the antibiotics could successfully be used to identify the new recombinant DNA. REMEMBER THAT IF AN ANTIBIOTIC SITE ON THE PLASMID HAS BEEN CUT BY THE RESTRICTION ENZYMES IT IS NO LINGER GOING TO WORK.

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1. Check your records to see which antibiotic resistances your plasmid contains and record on the yellow answer sheets. 2. Answer the rest of the question on the yellow answer sheets. 3. Staple your recombinant DNA plasmid (only) firmly to the back of the yellow answer sheet. 4. Hand in the yellow answer sheet.

The E. coli Insulin Factory - BIOLOGY JUNCTION

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Just cut out the area of the filter paper with the plasmid. Put 50ul of TE buffer or just distilled water together with filter paper into a 1.5ml tube. You can also squash paper in tube with...

How can I elute plasmid dried on paper and transform ...

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