

Plasmid Mapping Exercise Answer Key

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Extension Activity 1: Plasmid Mapping ... How many fragments are there when EcoRI and PstI are used to digest plasmid S5? Does that answer the question of whether or not EcoRI cut the plasmid? Why? 5. Which fragment of PstI digested plasmid S5 was shortened by a cut with EcoRI? ... Restriction mapping is an exercise in critical thinking and ...

Extension Activity 1: Plasmid Mapping - Goldie's Room

Carolina: Plasmid Mapping Exercises file:///X:/IIS%20website/wwwroot/carolina_archive/biotech/plasmid_problems/plasmid_mapping_exercises_2008.htm[12/8/2008 4:27:56 PM]

MOLEBIO: PLASMID MAPPING ACTIVITY 2 - Goldie's Room

Carolina: Plasmid Mapping Exercises [12/8/2008 4:27:56 PM] Plasmid Mapping Restriction enzymes are proteins that separate a DNA molecule at a specific location (locus). Think of them as molecular scissors. The terms "cut," "digest," or "restrict" may be used to describe the action of a restriction enzyme.

plasmid-mapping-exercises-2008 - Carolina Plasmid Mapping ...

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Plasmid Mapping

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Plasmid Mapping - St. Johns County School District

Superimposing fragments to map the plasmid. To determine the relative position of the restriction sites on the plasmid, you need to align each of the fragments from the single digests to create one longer fragment, and superimpose one on the other. The alignment of the two large fragments from the plasmid digest is shown below. 1.

Plasmid Mapping 201 - Biology Junction

Restriction Mapping 6. A circular DNA plasmid, pDA102, has a size of 4.35 kb. When the plasmid DNA is digested with combinations of restriction enzymes and the resulting fragments are electrophoresed, the following data is obtained. Using these data, construct a restriction map of plasmid pDA102 for the restriction enzymes Sall and HhaIII.

6kb BamHI - Central Bucks School District

Plasmid mapping problems are best tackled by providing students with opportunities to work with them. So, here are several sources of plasmid mapping problems. Plasmid Mapping problems. Plasmid mapping problems - YouTube. YouTube Lesson on basic Plasmid mapping. This mapping problem is a bit more challenging, but doable - to be sure.

Plasmid mapping problems - biojoan.com

1. Below is a restriction map for the plasmid pGEN101 (total length = 20 kb). Using this map as a guide, give the number of restriction fragments along with their associated lengths that would

result from digesting pGEN101 with the restriction enzymes EcoRI, BamHI, and a combination of EcoRI + BamHI.

Restriction Mapping - Georgetown High School

Created Date: 10/16/2003 12:51:57 AM

science.holeintheground.net

Mapping of Restriction Sites on Plasmid DNA See Page 3 for storage instructions. ExPERIMENT OBjECTIVE: The objective of this experiment module is to develop an under-standing of the principles of DNA mapping using various restric-tion enzymes to generate DNA fragments.

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