

## *Virtual Lab Enzyme Controlled Reactions Worksheet Answers*

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### Virtual Lab Enzyme Controlled Reactions

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#### mhhe.com

Virtual Lab: Enzyme Controlled Reactions Worksheet 1. Which of the following does NOT apply to an enzyme: a. Catalyst b. Inorganic c. Protein d. All of the above apply to an enzyme 2. When an enzyme catalyzes a reaction: 3. Which of the following would interfere most with the ability of an enzyme to catalyze a reaction? 4.

### Virtual Lab: Enzyme Controlled Reactions Worksheet ...

Analysis(Questions:( ' 1. Describe 'the' relationship 'between' substrate 'concentration' and 'the' initial 'reaction' rate 'of' an 'enzyme' ')

### 1-6 Virtual Enzyme Lab - Grace's Biology Blog

The purpose of this lab is to observe how enzymes act on substrates to produce products. We will observe how enzyme activity is altered when the enzymes environment's pH (also known as potential hydrogen) is changed. B. Hypothesis. I believe that if i were to make lactase reaction more acidic that the products formed will preform much less. I ...

### Virtual Enzyme Lab and Enzyme-Controlled Reactions Lab ...

By the end of the day, I will be able to carry out an experiment involving enzymes (a type of protein) where the enzyme may be affected by varying the pH in which the reaction occurs by doing a virtual enzyme-controlled reactions> online and completing a formal lab report in a webpage portfolio. I will be sure to control the experiment and change only one variable at a time.

### Enzyme-Controlled Reaction Virtual Lab - My Site

the lactase enzyme? 1. Lactase can function equally effectively at many different pH levels 2. The shape of lactase does not change during the reaction 3. Lactase is converted to glucose and galactose by the reaction 4. One lactase enzyme can catalyze many reactions Sample Answer Key Biology

### Biology - Quia

Virtual Lab: Enzyme Controlled Reactions. Instructions Open the Virtual Lab: Enzyme Controlled Reactions The virtual lab simulation will be on the right side of the screen, and the "Question" column will be on the left side of the screen. Click the monitor in the lab simulation to watch a video about enzyme action.

### A&P Virtual Lab: Enzyme Controlled Reactions - Google Docs

obtained from the virtual lab. # Product Molecules/minute at: Amount of Substrate (Lactose) pH 3 pH 5 pH 7 pH 9 pH 11 0.5 g 1.0 g 2.0 g 4.0 g 8.0 g . 10. What substrate amount was required to achieve the maximum reaction rate? 11. At what pH level did the maximum reaction rate occur? ... Virtual Lab: Enzyme Controlled Reactions

### Virtual Lab: Enzyme Controlled Reactions

Virtual Lab: Enzyme Controlled Reactions Worksheet 1. Which of the following does NOT apply to an enzyme: a. Catalyst b. Inorganic c. Protein d. All of the above apply to an enzyme 2. When an enzyme catalyzes a reaction: a. Substrate(s) bind in the active site b. Products bind in the active site c. The shape of the enzyme remains unchanged d.

### Richard Kilgo Enzyme Controlled Reactions Worksheet ...

Enzyme Controlled Reactions- (Virtual Lab) A. Problem. ... The producer of this products need to have in mind that the best pH level of the lactase enzyme is a pH of 7 because it is the one that has the highest rate, making it the best one. After this lab, I concluded that the best pH level for this lactase-catalyzed reaction is in a pH of 7 ...

### Enzyme Controlled Reactions- (Virtual Lab) - Biology

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