

Lab Exercise 39 Digestive System Answers

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Lab Exercise 39 Digestive System

Fill in the following chart about the various digestive system enzymes encountered in this exercise. Enzyme Organ producing it Site of action Substrate(s) Optimal pH Salivary amylase salivary glands oral cavity starch 6.7-7.0 Trypsin pancreas small intestine proteins 8.0 Lipase (pancreatic) pancreas small intestine starch, fats, proteins, etc. 7.4-8.0 5.

exercise 39A Chemical and Physical Processes of Digestion ...

Review Sheet: Exercise 39 Digestive System Processes: Chemical and Physical Name Marie Eleonor S. Deiparine Lab Time/Date 6/10/2020 Digestion of Foodstuffs: Enzymatic Action 1. Match the following definitions with the proper choices from the key. Key: o a. catalyst o b. control o c.

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Exercise 39 Chemical And Physical Processes Of Digestion. Review Sheet Exercise 8 Chemical and Physical Processes of Digestion NAME Dane Wilson LAB DATE/TIME august 4th Carbohydrate Digestion The following questions refer to Activity 1: Assessing Starch Digestion by Salivary Amylase. 1. At what pH did you see the highest activity of salivary amylase?

Exercise 39 Chemical And Physical Processes Of Digestion ...

Since digestive enzymes actually function outside the body cells in the digestive tract, their hydrolytic activity can also be studied in a test tube. Figure 39.1 is a flowchart depicting the progressive digestion of carbohydrates, proteins, fats, and nucleic acids. It summarizes the specific enzymes

39 Digestive System Processes: Chemical and Physical

The enzymes of the digestive system are classified as hydrolases. What does this mean? 4. Fill in the following chart about the various digestive system enzymes encountered in this exercise. Enzyme Organ producing it Site of action Substrate(s) Optimal pH Salivary amylase Trypsin Lipase (pancreatic) 5.

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NAME ____ LAB TIME/DATE ____ REVIEW SHEET Anatomy of the exercise38 Digestive System Review Sheet 38 295 General Histological Plan of the Alimentary Canal 1. The general anatomical features of the digestive tube are listed below. Fill in the table to complete the information.

Anatomy of the Digestive System - Chute

Review Sheet 39b. Print Form R E V I E W version 8 S H E E T EXERCISE 39 B NAME ____ LAB TIME/DATE ____ Chemical and Physical Processes of Digestion: Computer Simulation Carbohydrate Digestion The following questions refer to Activity 1: Assessing Starch Digestion by Salivary Amylase.

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A&P Exercise 39 A & B- Lab Exam 3; A&p Exercise 39 A & B- Lab Exam 3. by dri.wong9, Apr. 2010. Subjects: digestion of processes ... The Digestive System: The Digestive System . In the mouth the salivary amylase is

secreted that helps digestion of starch. The ...

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Lab 8 Chemical Digestion (Exercises 39A/B) A. Chemical Digestion of Foodstuffs: Enzymatic Action - enzymes, catalysts, hydrolases, substrates B. Assessing Starch Digestion by Salivary Amylase amylase Starch + water maltose (= glucose + glucose) a. IKI tests for the presence of starch - positive IKI test = starch = blue/black color - negative IKI test = no starch = amber color b.

Lab 8 Student Notes - Lab 8 A Chemical Digestion(Exercises ...

Respiratory System Physiology. The Digestive System . Exercise 38. Anatomy of the Digestive System. Exercise 39. Digestive System Processes: Chemical and Physical. The Urinary System . Exercise 40. Anatomy of the Urinary System. Exercise 41. Urinalysis The Reproductive System, Development, and Heredity . Exercise 42. Anatomy of the Reproductive ...

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38. Anatomy of the Digestive System 90 39. Digestive Physiology 92 40. Anatomy of the Urinary System 95 41. Urinalysis 97 42. Male Reproductive System 99 43. Female Reproductive System 101 Appendix A - Materials Needed & Preparation of Materials 103 Appendix B - Suppliers

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Exercise 38 Anatomy Of The Digestive System Answers ...

exercise 38: anatomy of the digestive system. 1. ... the tubelike digestive system canal that extends from the mouth to the anus is known as the __1__ canal or the __2__ tract. 1. alimentary 2. ... 39. bone-supported anterosuperior boundary of the oral cavity. hard palate. 40.

Print Exercise 38: Anatomy of the Digestive System ...

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