

Chapter 10 Lipids Multiple Choice Questions

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Chapter 10 Lipids Multiple Choice

Lipids as signals, cofactors, and pigments Pages: 359-361 Difficulty: 2 Show the structure of isoprene; explain what is meant by isoprenoid compounds and give an example. Ans: The structure is shown on page 361. Isoprenoid compounds contain chains that consist of multiple isoprene units. (See Fig. 10-22, p. 362, for examples.)

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Ans: Triacylglycerols provide mammals with (1) stored fuel, (2) insulation, and (3) a source of metabolic water. In some animals, such as camels and desert rats, the oxidation of stored lipids provides water in hibernating animals, oxidation of stored lipids generates heat to maintain body temperature (see Chapter 4).

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Chapter 10 Lipids Multiple Choice Questions 1. Structural lipids in membranes Pages: 343-345 Difficulty: 2 Ans: A A) One is the precursor of prostaglandins. B) Phosphatidic acid is a common one. C) They all contain one or more double bonds. D) They are a constituent of sterols. E) They are strongly hydrophilic.

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(See Fig. 10-10, p. 351.) Show the structure of sphingosine and indicate the relationship between sphingosine and ceramide. Ans: The structure of sphingosine is shown in Fig. 10-13, p. 353, which also shows that the attachment of a fatty acyl group to sphingosine in amide linkage converts it to ceramide.

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Chapter 10 Lipids Chapter 10 Lipids Multiple Choice Questions 1. Storage Lipids Pages: 357-362 Difficulty: 2 Ans: E A) Beeswax B) Prostaglandins C) Sphingolipids D) Triacylglycerols E) All of the above contain or are derived from fatty acids. Which of the following molecules or substances contain, or are derived from, fatty acids? 2.

Lehninger Ch 10-Final - Chapter 10 Lipids 110 Chapter 10 ...

Question with Answers- Lipids A. The structures of different types of lipids are studied and compared. (Questions 1-8) 1. _____ Which of the following molecules is a typical fatty acid? a) A molecule that has an even number of carbon atoms in a branched chain. b) An amphipathic dicarboxylic acid with unconjugated double bonds. ...

Questions with Answers- Lipids

Chapter 10 Lipids Chapter 10 Lipids Multiple Choice Questions 1. Storage Lipids Which of the following molecules or substances contain, or are derived from, fatty acids? A) Beeswax B) Prostaglandins C) Sphingolipids D) Triacylglycerols E) All of the above contain or are derived from fatty acids. 2. Storage Lipids Triacylglycerols are composed ...

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Which of the following best describes the results from Hershey and Chase's experiment using bacterial viruses with ³⁵S-labeled proteins or ³²P-labeled DNA that are consistent with protein being the molecule responsible for hereditary?. After infection with the ³⁵S-labeled viruses and centrifugation, only the pellet would be radioactive.; After infection with the ³⁵S-labeled viruses and ...

Ch. 10 Multiple Choice - Microbiology | OpenStax

Male Erectile Disorder: A sexual disorder in which there is the inability to maintain an adequate erection during sexual activity. Around 10% of males report erection problems, but this increases to 20% in the over 50s. Incorrect.

Multiple Choice Questions for Chapter 10 - Wiley-Blackwell

..ooo AT&T 3:22 PM blackboard.uncfsu.edu Chapter 10 Lipids-Home Work Multiple Choice Questions 1. Which of the following statements concerning fatty acids is correct? One is the precursor of prostaglandins Phosphatidic acid is a common one. They all contain one or more double bonds. They are a constituent of sterols.

Solved: ..ooo AT&T 3:22 PM Blackboard.uncfsu.edu Chapter 1 ...

Multiple Choice Questions- Lehninger (5th Ed) Chapter 10. What is the nomenclature for the fatty acid shown below? A. 20:8(Δ^{5,6,8,9,11,12,14,15}) B. 20:8(Δ^{6,7,9,10}) ...

Multiple Choice Q&A Chapter 10 - Biological Chemistry ...

MCQ on Lipids, Fats & Waxes Biochemistry MCQ 008 (Multiple Choice Questions in Biology / Life Science) (Sample/Model/Practice Questions for JRF/NET Life Science Examination, ICMR JRF, DBT BET JRF, GATE, ICAR NET, PG Entrance)

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Chapter 10 Lipids Multiple Choice Questions 1. Structural lipids in membranes Pages: 343-345 Difficulty: 2 Ans: A Which of the following statements concerning fatty acids is correct? A) One is the precursor of prostaglandins. B) Phosphatidic acid is a common one. C) They all contain one or more double bonds.

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Multiple Choice Quiz (See related pages) 1. ... The end products of lipid, protein, and carbohydrate digestion enter the blood capillaries of the villi. A) True: B) False: 21. ... Home > Chapter 14 > Multiple Choice Quiz ...

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