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The ingestion of certain amino acids present in the seeds of legumes of the genus *Lathyrus* results in lathyrism, a tragic irreversible disease in which

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individuals lose control of their limbs. Certain other plant seed amino acids have also been implicated in neurodegenerative disease in natives of Guam.

CHAPTER 3: Amino Acids & Peptides - AccessPharmacy

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Chapter 3 Amino Acids, Peptides, and Proteins 25 B) Proteins contain at least one each of the 20 different standard

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amino acids. C) Proteins with different functions usually differ significantly in their amino acid composition. D) Proteins with the same molecular weight have the same amino acid composition.

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Amino acids, peptides, and proteins 2.

Properties of Amino Acids • capacity to polymerize • novel acid-base properties • varied structure and chemical... 3.

Basic Amino Acid Structure □ α -carbon is chiral (except for glycine) □ at ...

Chapter 3(part1) - Amino acids, peptides, and proteins

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Chapter 3- Amino Acids, Peptides, and Proteins. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. Sara_Kalina. Terms in this set (44) The chirality of an amino acid results from the fact that its α carbon: A) has no net charge. B) is a carboxylic acid.

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Biochemistry Chapter 3 (Amino Acids, Peptides, and ...

Consider a peptide beginning with the sequence Gly-Pro-Lys- at its amino terminus. If glycine were removed with 97% efficiency, 3% of the polypeptide molecules in the solution would retain a

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Gly residue at their amino terminus. In the second Edman cycle, 97% of the liberated amino acids would be proline, and 3% glycine, while 3% of the polypeptide molecules would retain Gly (0.1%) or Pro ...

Chapter 3 - Amino Acids, Peptides, and Proteins at ...

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Chapter 3 - Amino Acids and Peptides 1. Amino Acids Exist in a Three-Dimensional World a. Chiral - nonsuperimposable mirror images i. Amino acids have a chiral center at the α -C 1. (Except for Glycine) b. L- and D-configuration i. Based on the similarity of an AA to glyceraldehyde c. Amino acids are classified according to two major

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criteria: i.

Chapter 3 - Amino Acids and Peptides - Chapter 3 Amino ...

In addition to providing the monomer units from which the long polypeptide chains of proteins are synthesized, the L- α -amino acids and their derivatives participate in cellular functions as

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diverse as nerve transmission and the biosynthesis of porphyrins, purines, pyrimidines, and urea. The neuroendocrine system employs short polymers of amino acids called peptides as hormones, hormone ...

CHAPTER 3: Amino Acids & Peptides - MHMedical.com

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Chapter 3 Amino Acids and Peptides. Educators. Chapter Questions. Problem 1
How do β -amino acids differ from L-amino acids? What biological roles are played by peptides that contain D-amino acids? Check back soon! Problem 2
Which amino acid is technically not an amino acid? Which amino acid contains no chiral carbon atoms?

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Amino Acids and Peptides | Biochemistry 9th

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Chapter 3: Amino Acids, Peptides, and Proteins - Chemistry ...

Chapter 3 Amino Acids, Peptides, and Proteins Chapter 3 Amino Acids, Peptides, and Proteins Multiple Choice Questions 1. Amino acids Page: 72 Difficulty: 1 Ans: C A) has no net charge. B) is a carboxylic acid. C) is bonded to

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four different chemical groups. D) is in the L absolute configuration in naturally occurring proteins. E) is symmetric. The chirality of an amino acid results from the ...

chapter3 - Chapter 3 Amino Acids Peptides and Proteins 22 ...

View Chapter 3--Amino Acids and from

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BIOL 434 at University of North Carolina, Chapel Hill. Chapter 3-Amino Acids and Peptides Student: _ 1. The amino and carboxyl groups of amino acids are bonded

Chapter 3--Amino Acids and - Chapter 3-Amino Acids and ...

Chapter 3 Amino Acids, Peptides, and

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Proteins Multiple Choice Questions 1.
Amino acids Page: 72 Difficulty: 1 Ans: C
A) has no net charge. B) is a carboxylic acid. C) is bonded to four different chemical groups. D) is in the L absolute configuration in naturally occurring proteins. E) is symmetric. The chirality of an amino acid results from the fact that its α carbon: 2.

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Exercise 3 - Chapter 3 Amino Acids Peptides and Proteins ...

Chapter 26: Biomolecules: Amino Acids, Peptides, and Proteins monomer unit: α -amino acids biopolymer: peptide (< 50 amino acids) protein (> 50 amino acids)
RCO₂H HNH₂!- Amino Acid R =
sidechain Peptide or protein N H O R₃ H

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N O R2 N H O R1 H N N H O R7 H N O R6
N H O R5 R4H N O Amino acids are
linked together through amide bonds
(peptide bonds ...

Chapter 26: Biomolecules: Amino Acids, Peptides, and Proteins

These same fish fed diets devoid of
other L-amino acids grew as well as fish

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receiving all 18 amino acids tested (Fig. 4). The nitrogen component in the test diets was made up of 18 L-amino acids in the pattern found in whole egg protein. All fish on test recovered rapidly when the missing amino acid was replaced in the diet.

Chapter 3. Proteins and Amino

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The proteins in all living species, from bacteria to humans, are constructed from the same set of 20 amino acids, so called because each contains an amino group attached to a carboxylic acid. (For more information about amino groups, see Chapter 4 "Carboxylic Acids, Esters", Section 4.1 "Functional Groups of the

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Carboxylic Acids and Their Derivatives".)

Chapter 8 - Amino Acids - CHE 120 - Introduction to ...

The average molecular weight of the 20 standard amino acids is 138, but biochemists use 110 when estimating the number of amino acids in a protein of known molecular weight. Why? The

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number 110 reflects the higher proportion of small amino acids in proteins, as well as the loss of water when the peptide bond forms.

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