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proteins? A) D-amino acids. B) L-amino acids. C) an equal amount of D- and L-amino acids. D) amino acids with the α -carbon exclusively having an R absolute configuration

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4. B. A catabolic enzyme engages in destructive metabolism, which involves degrading or breaking down complex molecules into simpler ones with the resulting release of energy. In the body, the breakdown of food in the gastrointestinal tract by a variety of digestive enzymes is an example of a catabolic process. The opposite of catabolism is ...

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A) B) C) D) E) primary secondary tertiary quaternary both secondary and tertiary. Answer: B Section: 2.3. 8) The overall three-dimensional structure of a single ...

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Test on biochemistry section. One nucleotide has three parts: phosphate group, ribose sugar (5 carbon sugar), and nitrogenous (contains nitrogen)

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