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Question Vault

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In a globular protein in water solution, which amino acid side chain would most likely be in the interior of the protein?

- (A) The isobutyl side chain of leucine. (B) The hydroxymethyl side chain of serine.
 (C) The acetate side chain of aspartate. (D) The acetamide side chain of asparagine.
 (E) The 4-aminopropyl side chain of lysine.

How to Reach Us

Todd's Test Prep
2255 Glades Road
Suite 324A
Boca Raton, Florida 33431
E-mail: help@orgoreview.com

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