

Bio 111 Answer to iClicker Question 15A

All proteins can be looked at in terms of their primary, secondary, and tertiary structure. Quaternary structure applies where more than one protein chain interacts to form a complex. Not all proteins work this way, so (D) is the correct answer.

Bio 111 Answer to iClicker Question 15B

The side chain of arginine can make ionic, hydrogen, and van der Waals. The side chain of asparagine can make hydrogen and van der Waals. Therefore, these two amino acids can interact via hydrogen bonds or van der Waals interactions. The correct answer is (E).