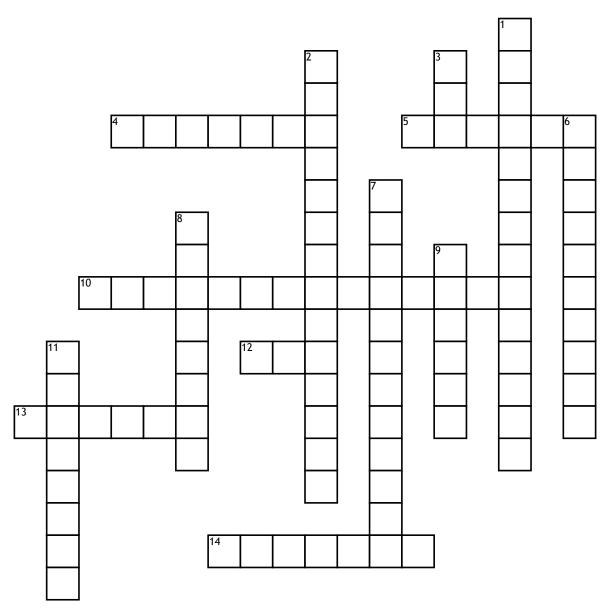
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Ch. 5 Macromolecules



Across

- 4. a functional molecule consisting of polypeptides coiled into a 3D structure
- **5.** a common storage polysaccharide in plants
- **10.** a polymer consisting of many monosaccharides
- **12.** a double-stranded helix nucleic acid that carries genetic information

- **13.** a molecule that speeds up a chemical reaction
- **14.** a group of monomers chemically bonded together

Down

- 1. giant molecules usually formed through dehydration reactions
- 2. a simply sugar
- 3. a three fatty acid lipid

- **6.** a chemical reactions that breaks down polymers
- 7. a double sugar
- **8.** a storage form of carbohydrates found in animals
- 9. a group of hydrophobic molecules that are large but often not considered macromolecules11. small units that join
- to make polymers