

Chapter 14: Combinatorial synthesis

Type: multiple choice question

Title: Chapter 14 Question 01

01) Solid phase synthesis is frequently used in combinatorial chemistry. What is meant by solid phase synthesis?

Feedback: In solid phase synthesis, molecules are constructed on a solid phase support. Reagents are added in solution.

Page reference: 300-301

- a. Reactions are carried out without solvent.
- b. Reagents and reactants are attached to a solid phase support.
- c. Reagents are used in the solid phase.
- *d. Molecules are constructed on a solid phase support.

Type: multiple choice question

Title: Chapter 14 Question 02

02) There are several advantages of solid phase synthesis over conventional synthesis. Which of the following statements is NOT an advantage?

Feedback: This is not an advantage since it is necessary to remove the product from the solid support at the end of the synthesis. The structures should however remain attached to the solid support under the various reaction conditions used in the synthesis.

Page reference: 300-301

- a. Excess reagents can be used to force the equilibrium of a reaction to products.
- b. Impurities and by products are easily removed.
- c. Intermediates do not need to be isolated and purified.
- *d. Structures can be strongly linked to the solid support such that they cannot be removed.

Type: multiple choice question

Title: Chapter 14 Question 03

03) The following is an important resin used in combinatorial chemistry:



Identify the resin.

Feedback: The Wang resin has a primary alcohol group present to which a molecule can be attached. The Rink resin contains a primary amino group for this purpose. The Merrifield resin has an alkyl chloride group and the dihydropyran-functionalised resin has a dihydropyran ring.

Page reference: 303

- *a. Wang resin
- b. Rink resin
- c. Merrifield resin
- d. Dihydropyran-functionalised resin

Type: multiple choice question

Title: Chapter 14 Question 04

04) The following is an important resin used in combinatorial chemistry.



Where does a starting material get bound to this resin?

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Table of Contents Patrick Introduction Medicinal Chemistry Questions Chapter 14

1. Understanding the eBook Patrick Introduction Medicinal Chemistry Questions Chapter 14
 - The Rise of Digital Reading Patrick Introduction Medicinal Chemistry Questions Chapter 14
 - Advantages of eBooks Over Traditional Books
2. Identifying Patrick Introduction Medicinal Chemistry Questions Chapter 14
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Patrick Introduction Medicinal Chemistry Questions Chapter 14
 - User-Friendly Interface
4. Exploring eBook Recommendations from Patrick Introduction Medicinal Chemistry Questions Chapter 14
 - Personalized Recommendations
 - Patrick Introduction Medicinal Chemistry Questions Chapter 14 User Reviews and Ratings
 - Patrick Introduction Medicinal Chemistry Questions Chapter 14 and Bestseller Lists
5. Accessing Patrick Introduction Medicinal Chemistry Questions Chapter 14 Free and Paid eBooks
 - Patrick Introduction Medicinal Chemistry Questions Chapter 14 Public Domain eBooks
 - Patrick Introduction Medicinal Chemistry Questions Chapter 14 eBook Subscription Services
 - Patrick Introduction Medicinal Chemistry Questions Chapter 14 Budget-Friendly Options

6. Navigating Patrick Introduction Medicinal Chemistry Questions Chapter 14 eBook Formats
 - ePub, PDF, MOBI, and More
 - Patrick Introduction Medicinal Chemistry Questions Chapter 14 Compatibility with Devices
 - Patrick Introduction Medicinal Chemistry Questions Chapter 14 Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Patrick Introduction Medicinal Chemistry Questions Chapter 14
 - Highlighting and Note-Taking Patrick Introduction Medicinal Chemistry Questions Chapter 14
 - Interactive Elements Patrick Introduction Medicinal Chemistry Questions Chapter 14
8. Staying Engaged with Patrick Introduction Medicinal Chemistry Questions Chapter 14
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Patrick Introduction Medicinal Chemistry Questions Chapter 14
9. Balancing eBooks and Physical Books Patrick Introduction Medicinal Chemistry Questions Chapter 14
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Patrick Introduction Medicinal Chemistry Questions Chapter 14
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Patrick Introduction Medicinal Chemistry Questions Chapter 14
 - Setting Reading Goals Patrick Introduction Medicinal Chemistry Questions Chapter 14
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Patrick Introduction Medicinal Chemistry Questions Chapter 14
 - Fact-Checking eBook Content of Patrick Introduction Medicinal Chemistry Questions Chapter 14
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

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