

## Introduction Medicinal Chemistry Answers Chapter 6

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Multiple choice questions and answers

Answer: Hydroxyl groups can form ionic bonds as well as hydrogen bonds. Hydroxyl groups are water soluble (hydrophilic). The adrenaline compound consists of three –OH groups, whereas Estrone only consists of one. The cell membrane is lipid soluble (hydrophobic), thus it will only allow hydrophobic molecules or uncharged molecules through the membrane.

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Patrick: An Introduction to Medicinal Chemistry 5e Chapter 09 © Oxford University Press, 2013. All rights reserved. 13) Bleomycins are natural products which are intercalating anticancer agents. Which region of the molecule is involved in intercalation? a. The carbohydrate ring system. b. The pyrimidine ring. c. The imidazole ring. d.

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Answers to end-of-chapter questions 1) The enzyme-catalysed reduction of an aldehyde requires one equivalent of the cofactor NADH, which is oxidised to NAD+. However, if ethanol is added to the reaction, aldehyde dehydrogenase can catalyse its oxidation to acetaldehyde. In the process, NAD+ is converted back to NADH.

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Answer the following questions and then press 'Submit' to get your score. Question 1 Tioconazole is a non-polar antifungal agent which is used topically, whereas fluconazole is a polar drug which is used systemically.

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