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CH150: Chapter 7 - Solutions - Chemistry

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water is not pure H_2O but most probably a solution.

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12.7 Catalysis - Chemistry

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Bile is a yellowish green liquid (pH 7.8–8.6) produced in the liver. The most important constituents of bile are bile salts, which are sodium salts of amidelike combinations of bile acids, such as cholic acid (part (a) of Figure 7.12 "Bile Acids") and an amine such as the amino acid glycine (part (b) of Figure 7.12 "Bile Acids").

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Chapter 7 - Lipids - CHE 120 - Introduction to Organic ...

The other sections that could fit within either a general or organic/biological chemistry chapter are sections 5.6 (redox in organic and biochemistry) and 7.5 (energy of biochemical reactions). If section 4.6 were moved to chapter 12, then 5.6 and 7.5 would likely need to be moved into an organic or biological chemistry chapter as well.

The Basics of General, Organic, and Biological Chemistry ...

In Chapter 1 "Organic Chemistry Review/Hydrocarbons" through Chapter 5 "Amines and Amides", we survey organic chemistry by dividing its compounds into families based on functional groups. We begin with the simplest members of a family and then move on to molecules that are organic in the original sense—that is, they are made by and found in ...

Chapter 1 - Organic Chemistry

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Review / Hydrocarbons - CHE ...

For example, it requires 7.24×10^{-19} J to break one H-H bond, but it takes 4.36×10^5 J to break 1 mole of H-H bonds. A comparison of some bond lengths and energies is shown in Table 1 . We can find many of these bonds in a variety of molecules, and this table provides average values.

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