

## Chapter 12 Organic Chemistry Wade

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12 - Infrared Spectroscopy and Mass Spectrometry - Wade 7th

Organic Chemistry, 7e (Wade) Chapter 12 Infrared Spectroscopy and Magnetic Spectrometry 1) Which bond in the structure below would give rise to the highest absorption frequency in an IR spectrum? A) sp 2 C-H B) sp 3 C-H C) C-D D) C=C Answer: A Diff: 2 Section: 12.2 2) Absorption \_\_\_\_\_ is the measurement of the amount of light absorbed by a ...

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Organic molecules must have N-H or O-H to be able to form a hydrogen bond. iii. The bond is polar and the H becomes positively charged( Electrophile- likes electrons). iv.

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