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Give the structure of an unknown compound A (C_5H_8O) that is chiral ((R)-enantiomer), shows a strong absorption in the infrared spectrum at 3200-3550cm⁻¹ and undergoes catalytic hydrogenation (H₂/Pd) to give a new compound (C₅H₁₀O) that is achiral (not chiral) and shows a strong absorption in the infrared spectrum at 3200-3550cm⁻¹.

VIDEO SOLUTION

How to Reach Us

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