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The aldehyde group is obvious from the ^{13}C spectrum (C9 at δ 190.3) and the DEPT spectrum which indicates that the carbonyl has one attached proton. 2. The aldehyde proton (H9) is obvious in the ^1H NMR spectrum as a 1-proton resonance at δ 9.60 ppm.

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Question: IR, ^1H NMR And ^{13}C NMR Spectra Are Shown In Organic Structures From Spectra 4rd Edition Book (Problem 19). Spectra Are Collected In CDCl_3 With Tetramethylsilane (TMS) As An Internal Standard. Predict The Formula Structure With Datelies 1) Unsaturation Number 2) IR Information 3) Type Of Proton 4) Type Of Carbon 5) Mass Spectra Information 6)?max ...

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