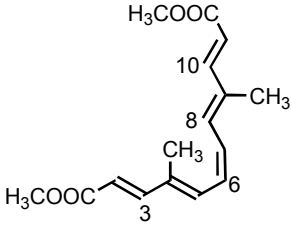


S.No. Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
473. C ₁₆ H ₂₀ O ₄	 <p>The structure shows a branched diene system. The main chain consists of carbons 3, 6, 8, and 10. Carbon 3 is part of a methoxycarbonyl group (H₃COOC-CH=). Carbon 6 is a double bond in the main chain. Carbon 8 is a double bond in the side chain, which also has a methyl group (CH₃) attached. Carbon 10 is part of another methoxycarbonyl group (H₃COOC-CH=).</p>	CDCl ₃	167.7(2xC=O), 117.4(C-2;11), 148.5(C-3;10), 135.8(C-4;9), 138.3(C-5;8), 132.4(C-6;7), 51.6(2xOCH ₃), 12.7(2xCH ₃)	95Kli

Reference

95Kli Klingner, A., Bothe, H., Wray, V., Marner, F.-J.: *Phytochemistry* **38** (1995) 53