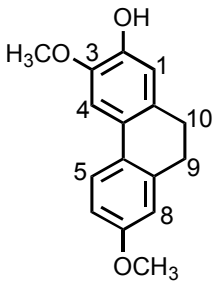


S.No. Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
445. C ₁₆ H ₁₆ O ₃	 <p>The structure shows a bicyclic system. The top ring is a benzene ring with a hydroxyl group (OH) at position 1 and a methoxy group (H₃CO) at position 3. The bottom ring is a cyclohexene ring fused to the benzene ring at positions 4 and 5. The cyclohexene ring has a methoxy group (OCH₃) at position 8. The numbering of the carbons is as follows: 1 (OH), 2 (bridgehead), 3 (H₃CO), 4 (bridgehead), 5 (bridgehead), 6 (bridgehead), 7 (bridgehead), 8 (OCH₃), 9 (bridgehead), 10 (bridgehead).</p>	CDCl ₃	114.3(C-1),144.5(C-2),145.7(C-3), 106.1(C-4),126.7(C-4a),127.7(C-4b), 123.9(C-5),112.3(C-6),158.5(C-7), 113.6(C-8),138.3(C-8a),29.7(C-9), 28.5(C-10),130.0(C-10a), 56.2(OCH ₃ -3),55.3(OCH ₃ -7)	97Ant

Reference

97Ant Anton, H., Kraut, L., Mues, R., Morales Maria, I.Z.: Phytochemistry **46** (1997) 1069