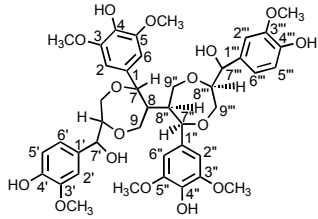


| S.No. Gross formula | Structure | Solvent | δ_C [ppm] / nJ [Hz] | Ref. |
|---|---|---------|--|-------|
| 1898. C ₄₂ H ₅₀ O ₁₆ |  | | 134.5(C-1,1'), 102.9(C-2-2'), 153.6(C-3,3'), 137.7(C-4,4'), 153.6(C-5,5'), 102.9(C-6,6'), 86.0(C-7,7'), 54.6(C-8,8'), 72.1(C-9,9'), 131.4(C-1',1'), 108.5(C-2',2'), 146.8(C-3',3'), 145.0(C-4',4'), 114.3(C-5',5'), 118.9(C-6',6'), 72.7(C-7',7'), 87.2(C-8',8'), 60.7(C-9',9'), 56.4(OCH ₃ -3,3'), 56.4(OCH ₃ -5,5'), 56.1(C-3',3'), | 03Sug |

Reference

- 03Sug Suga, A., Takaishi, Y., Goto, S., Munakata, T., Yamauchi, I., Kogure, K.: *Phytochemistry* **64** (2003) 991