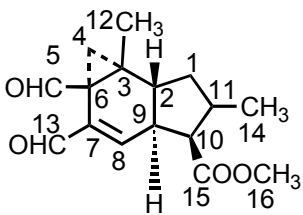


S.No. Gross formula	Structure	Solvent	$\delta_C$ [ppm] / $^1J$ [Hz]	Ref.
474. C <sub>16</sub> H <sub>20</sub> O <sub>4</sub>		CDCl <sub>3</sub>	43.73(C-1), 40.17(C-2), 32.58(C-3), 27.91(C-4), 197.49(C-5), 34.73(C-6), 140.15(C-7), 146.97(C-8), 45.08(C-9), 126.32(C-10), 157.44(C-11), 18.35(C-12), 192.49(C-13), 16.89(C-14), 165.24(C-15), 51.44(C-16) $^1J_{CH}=131.5$ (C-1), $^1J_{CH}=131$ (C-2), $^1J_{CH}=163.5$ (C-4), $^1J_{CH}=180.5$ (C-5), $^1J_{CH}=163$ (C-8), $^1J_{CH}=140$ (C-9), $^1J_{CH}=128$ (C-12), $^1J_{CH}=178$ (C-13), $^1J_{CH}=128.5$ (C-14), $^1J_{CH}=147$ (C-16)	97Arn

### Reference

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