

SUPPLEMENTARY MATERIALS

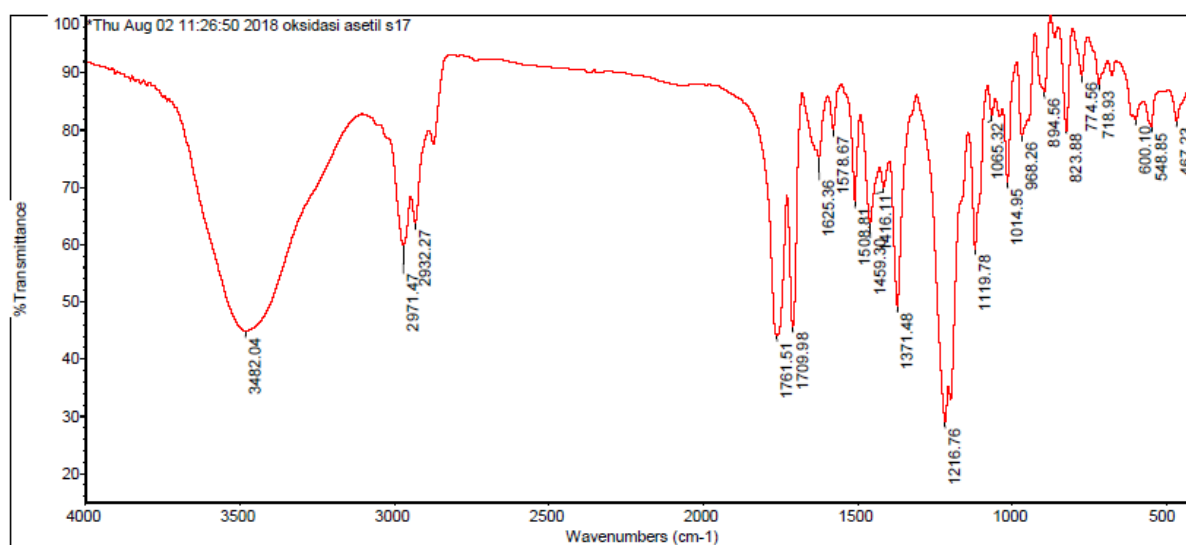


Figure S1: FTIR of the title compound (2)

Maya-oksidasiasetilsantorizol_1H

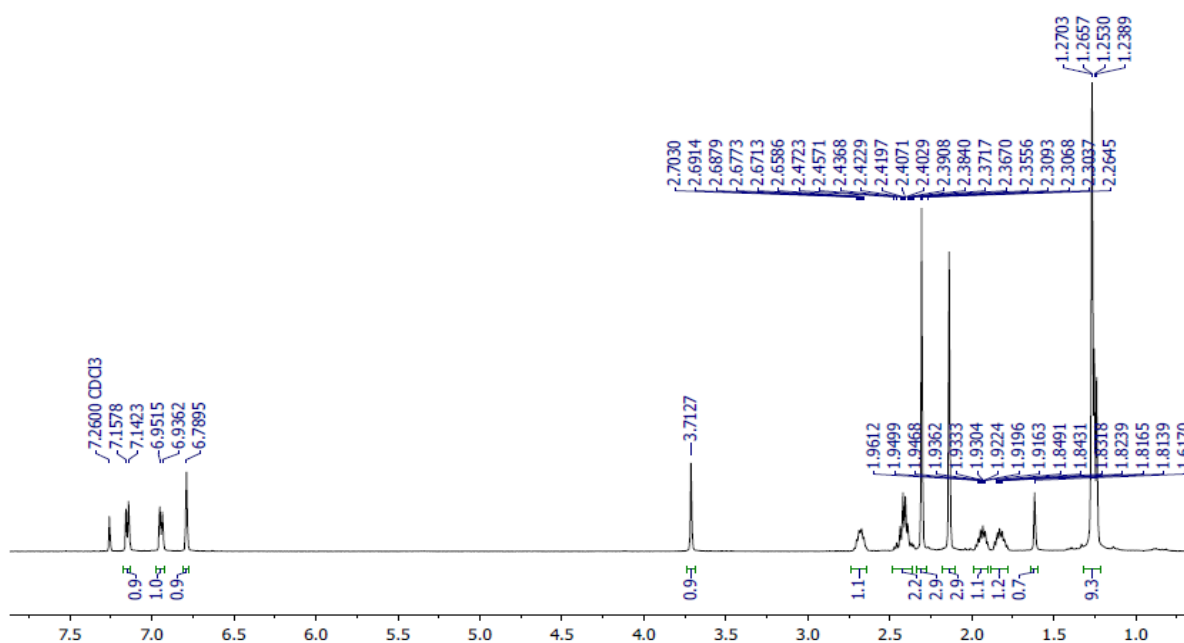


Figure S2: ¹H-NMR of the title compound (2)

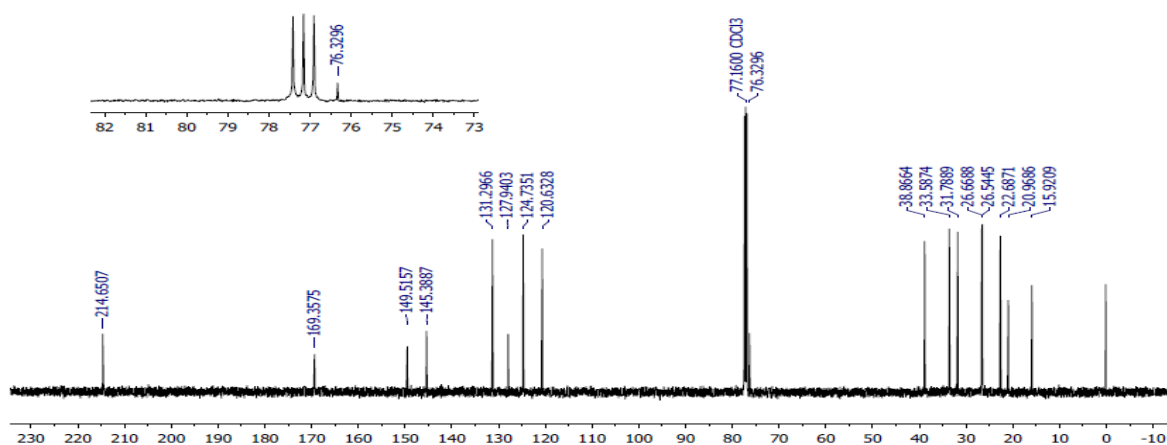


Figure S3: 13C-NMR of the title compound (2)

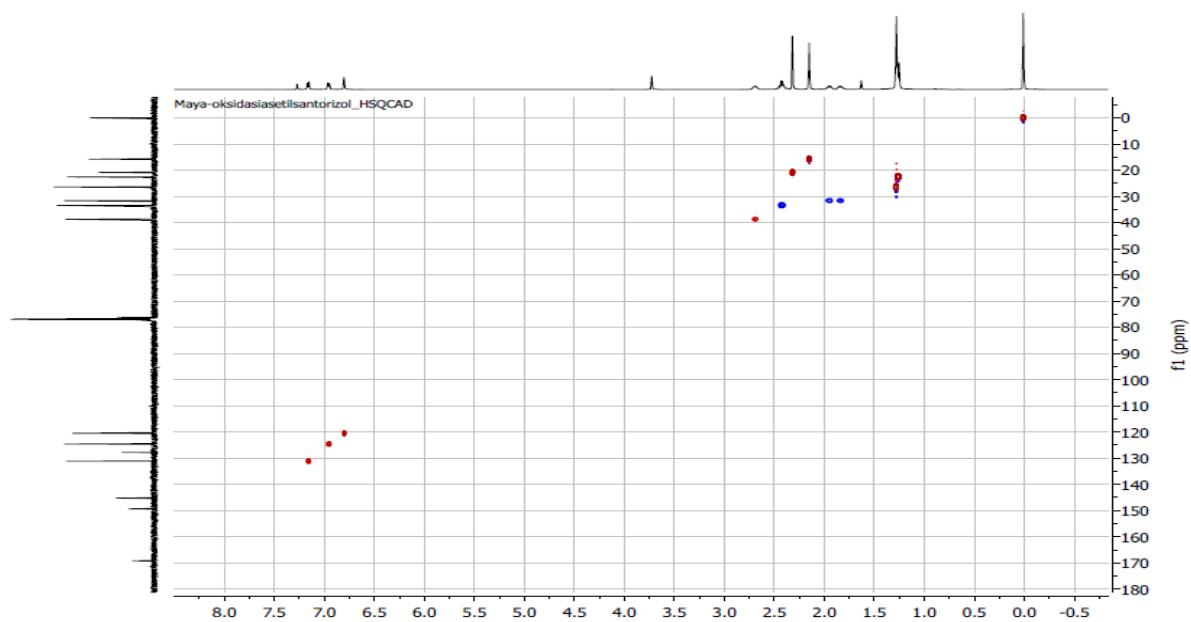


Figure S4: 2D-HSQC of the title compound (2)

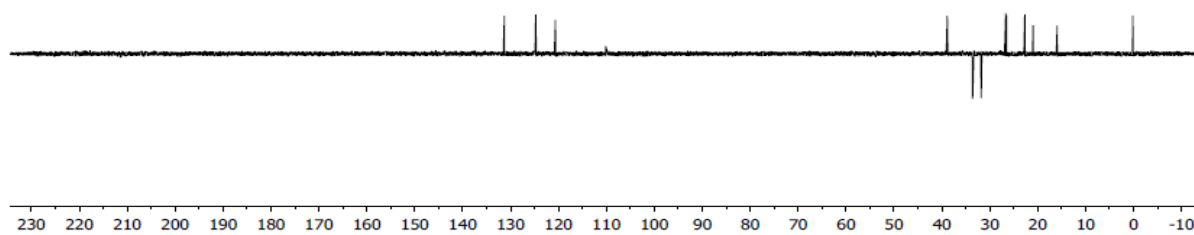


Figure S5: DEPT of the title compound (2)

Elemental Composition Report

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Single Mass Analysis

Tolerance = 10.0 PPM / DBE: min = -1.5, max = 50.0

Element prediction: Off

Number of isotope peaks used for i-FIT = 5

Monoisotopic Mass, Even Electron Ions

113 formula(e) evaluated with 1 results within limits (up to 5 best isotopic matches for each mass)

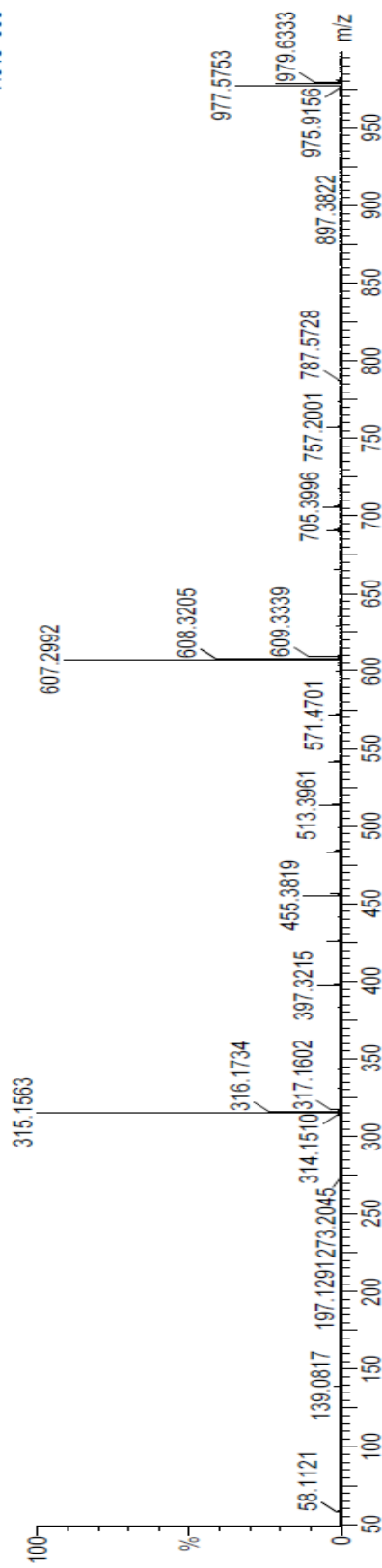
Elements Used:

C: 0-1000 H: 0-1000 O: 0-500 Na: 0-1

standard

Oksidas/AsetilXantorizol_315-1572_posNa 7 (0.188)

TOF MS ES+
7.34e+003



Minimum: -1.5
Maximum: 50.0

Mass	Calc. Mass	mDa	PPM	DBE	i-FIT	i-FIT (Norm)	Formula
315.1563	315.1572	-0.9	-2.9	5.5	178.4	0.0	C17 H24 O4 Na

Figure S6: HRESI-MS of the title compound (2)