

## Supplementary materials

### Dimethyl 2-(1-methyl-3-oxo-1,3-dihydroisobenzofuran-1-yl)malonate

Antonia Di Mola,<sup>a</sup> Rosanna Filosa<sup>b</sup> and Antonio Massa<sup>a,\*</sup>

<sup>a</sup>Dipartimento di Chimica e Biologia "A. Zambelli", Università degli studi di Salerno, Via Giovanni Paolo II, 84084-Fisciano (SA), Italy Tel.: +39-089969565,  
<sup>\*</sup>E-mail: amassa@unisa.it, <http://docenti.unisa.it/antonio.massa>

<sup>b</sup> Consorzio Interuniversitario Sannio Tech., P.zza San G. Moscati 8, SS Appia km 256, Apollosa (BN), Italy

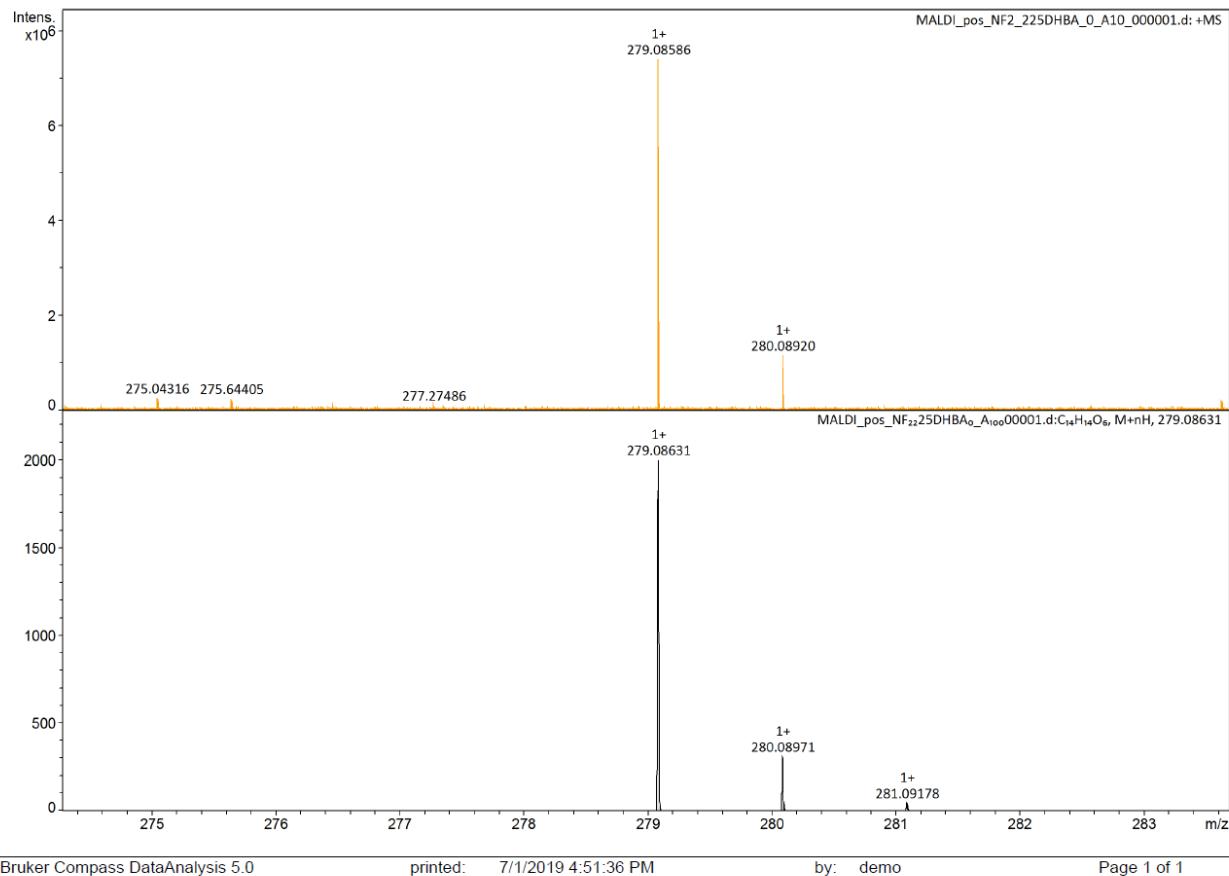
#### Contents:

**Figure S1:** High resolution mass spectra (HRMS) of compound **1**

**Figure S2:**  $^1\text{H}$  NMR spectrum (300 MHz,  $\text{CDCl}_3$ ) of compound **1**.

**Figure S3:**  $^{13}\text{C}$  NMR spectrum (75 MHz,  $\text{CDCl}_3$ ) of compound **1**.

## Generic Display Report (all)



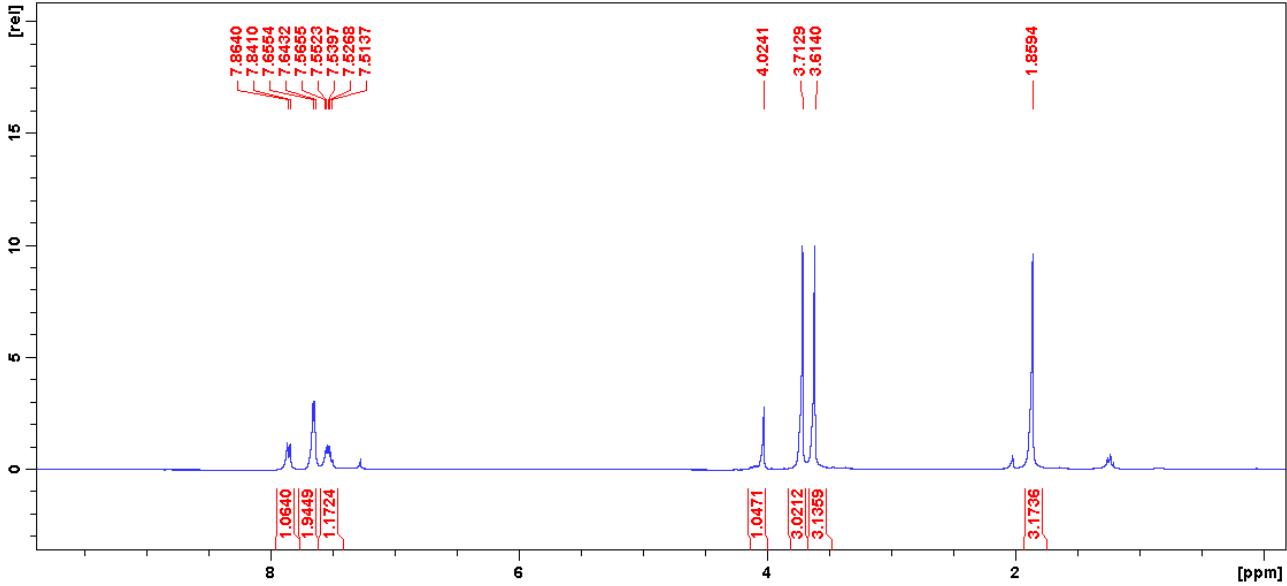
Bruker Compass DataAnalysis 5.0

printed: 7/1/2019 4:51:36 PM

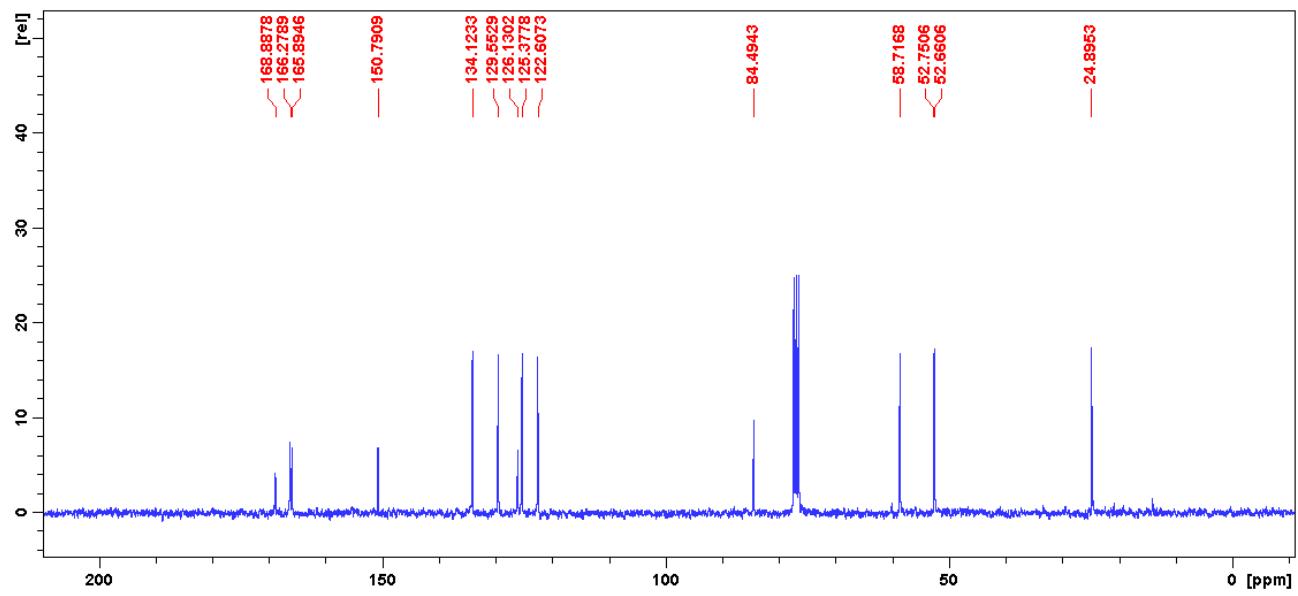
by: demo

Page 1 of 1

**Figure S1:** High resolution mass spectra (HRMS) of compound 1



**Figure S2:** <sup>1</sup>H NMR spectrum (300 MHz, CDCl<sub>3</sub>) of compound 1.



**Figure S3:**  $^{13}\text{C}$  NMR spectrum (75 MHz,  $\text{CDCl}_3$ ) of compound **1**.