

2-[2-(Ethoxymethoxy)benzylidene]-1*H*-inden-1,3(2*H*)-dione (3)

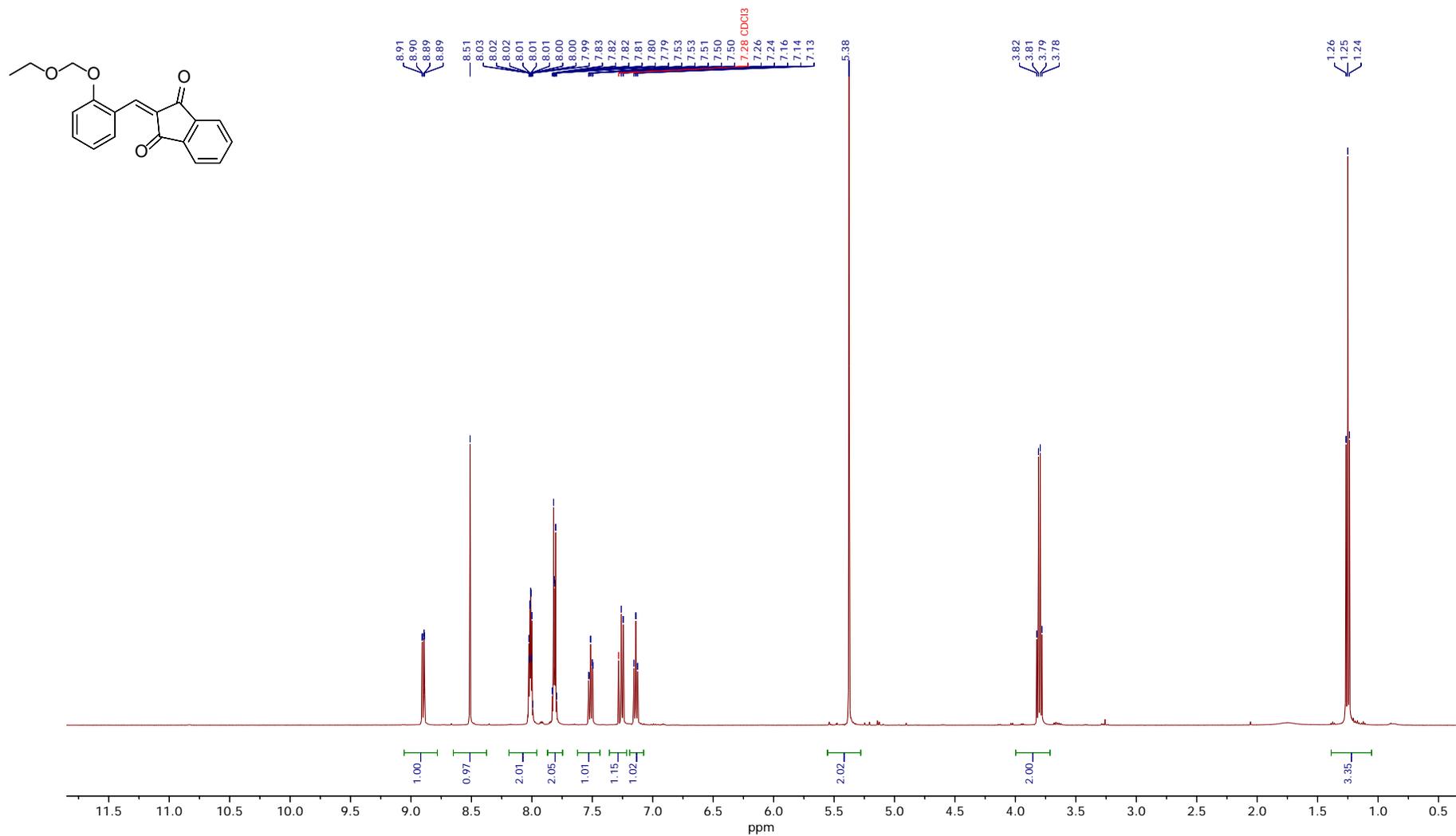


Figure S1. ¹H NMR (CDCl₃, 400 MHz) spectrum of compound 3.

2-[2-(Ethoxymethoxy)benzylidene]-1*H*-inden-1,3(2*H*)-dione (3)

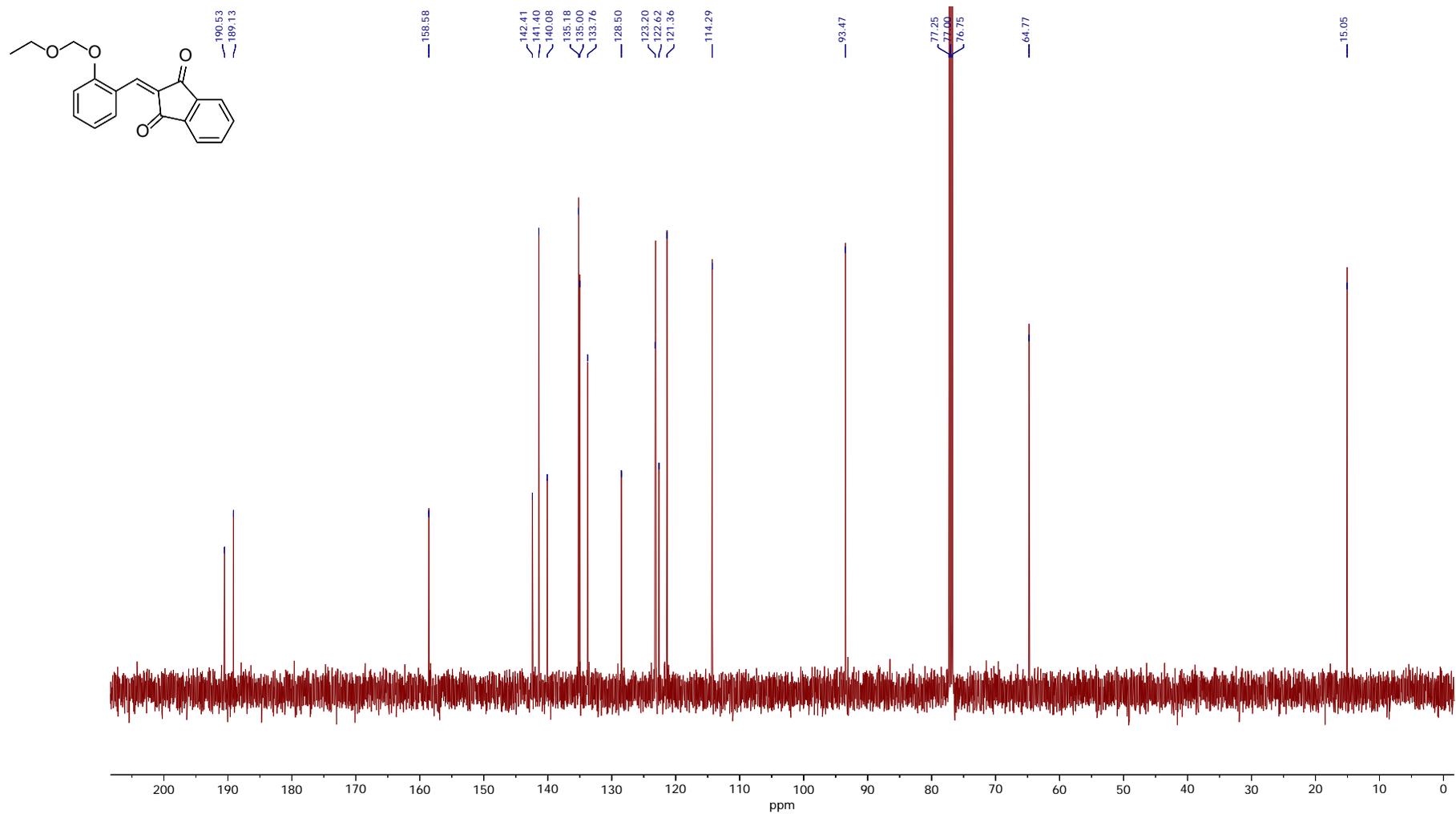


Figure S2. ^{13}C NMR (CDCl_3 , 100 MHz) spectrum of compound **3**.

■ +TOF MS: 0.2181 to 0.3855 min from Sample 35 (da868-ESI) of 02_08_18.wiff different calibrations (DuoSpray ())

Max. 1.2e4 cps.

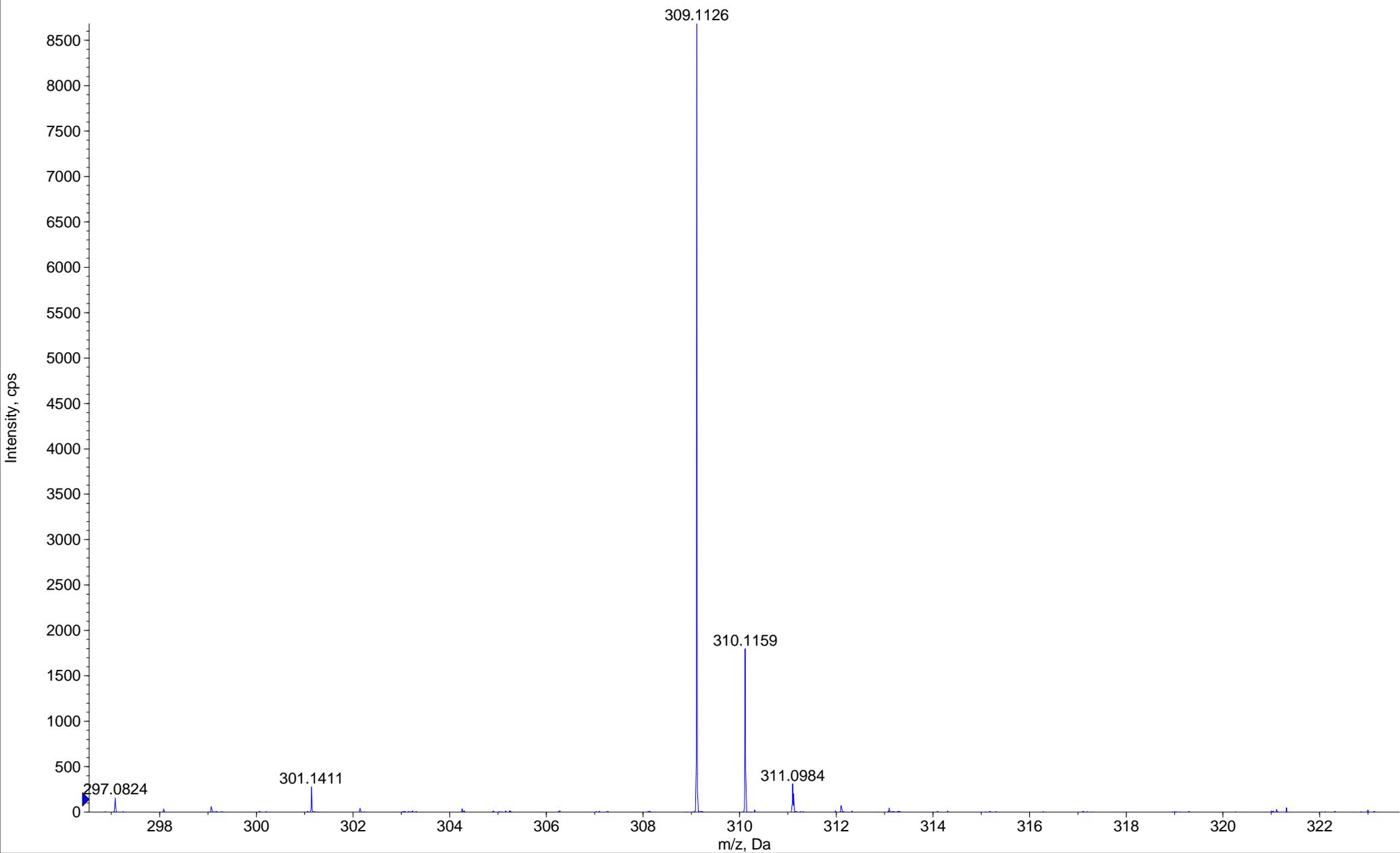


Figure S3. HRMS spectrum of compound **3**

da 868

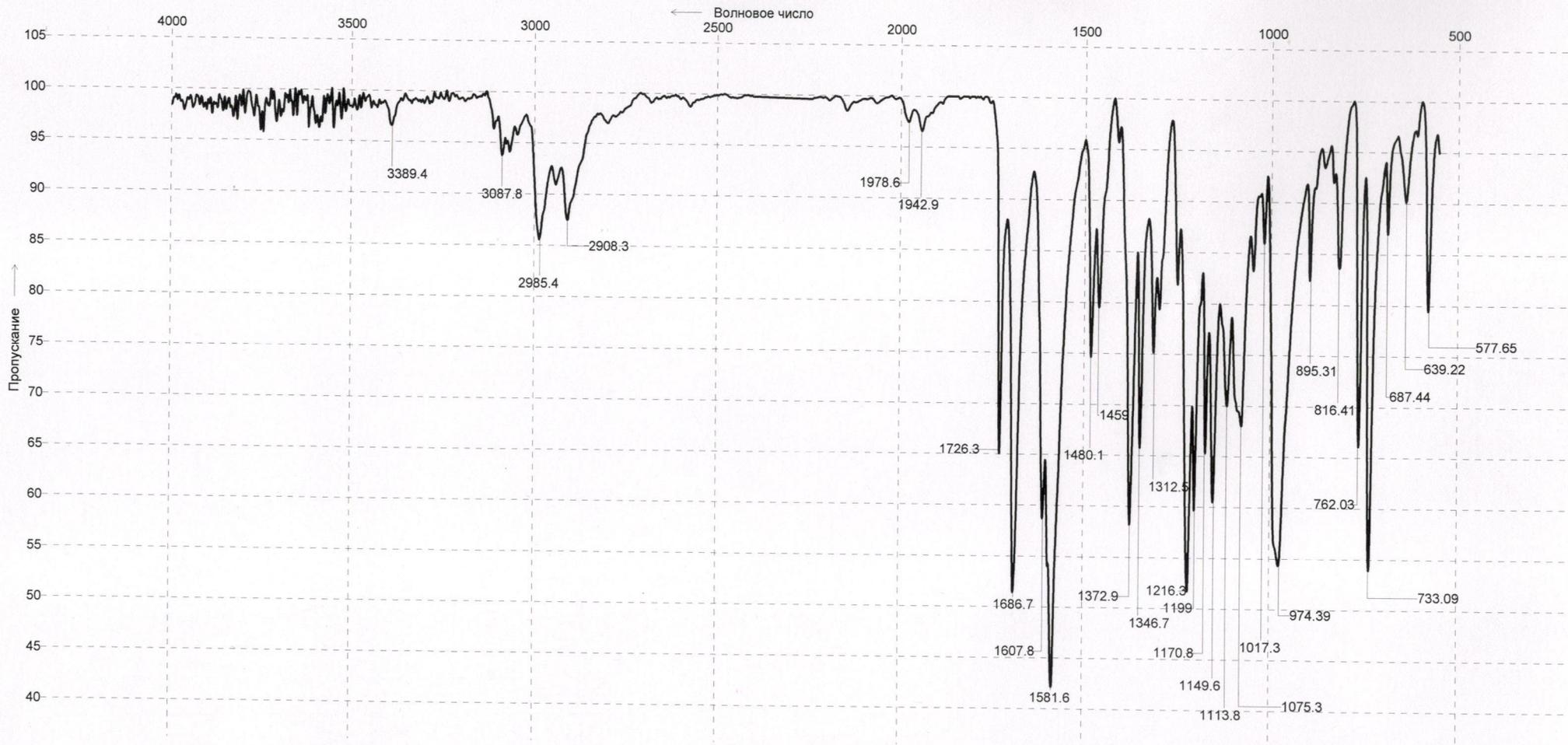


Figure S4. IR spectrum of compound 3.

2-[2-(Ethoxymethoxy)phenyl]spiro[cyclopropane-1,2'-indene]-1',3'-dione (4)

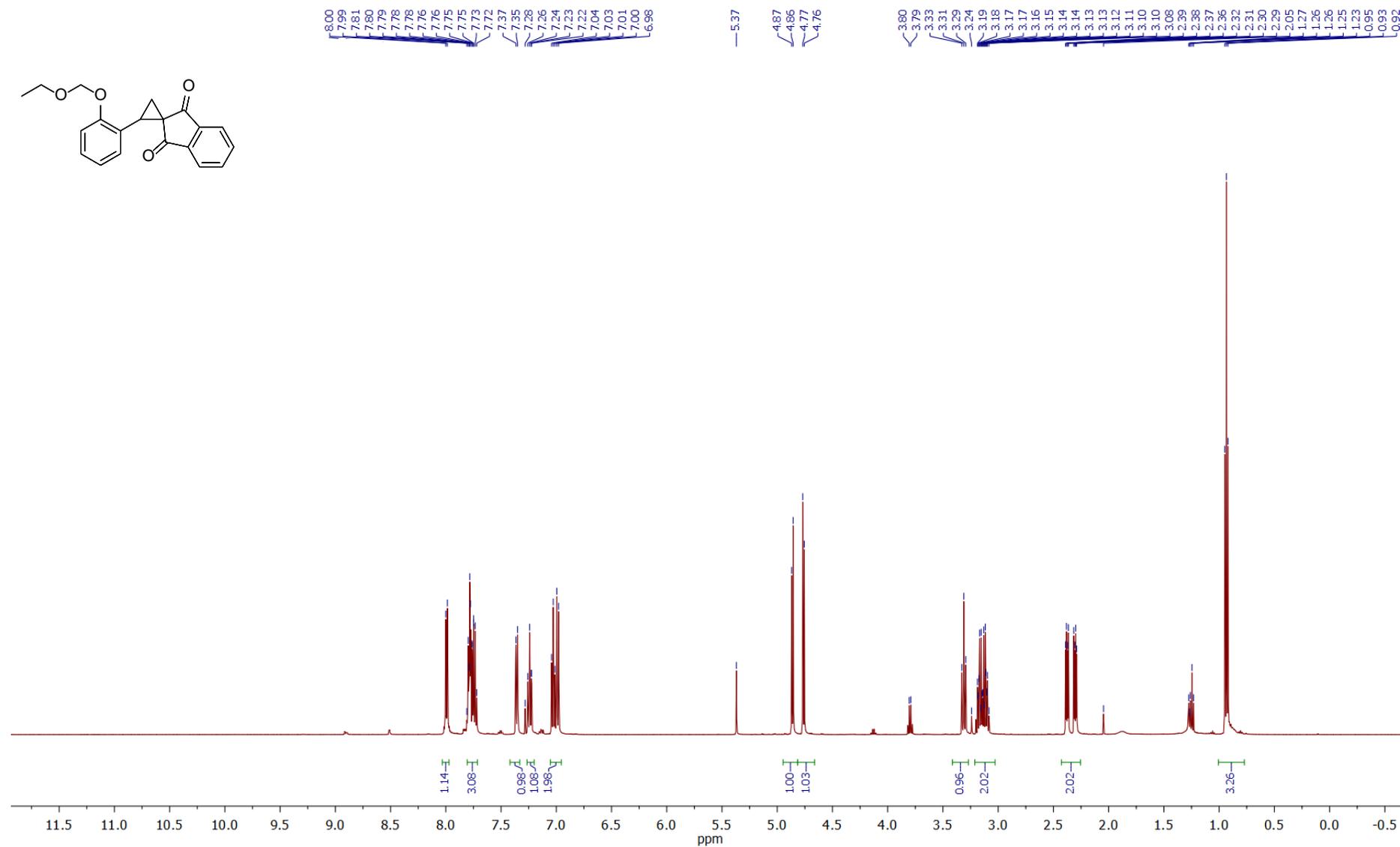


Figure S5. ¹H NMR (CDCl₃, 400 MHz) of compound 4.

2-[2-(Ethoxymethoxy)phenyl]spiro[cyclopropane-1,2'-indene]-1',3'-dione (4)

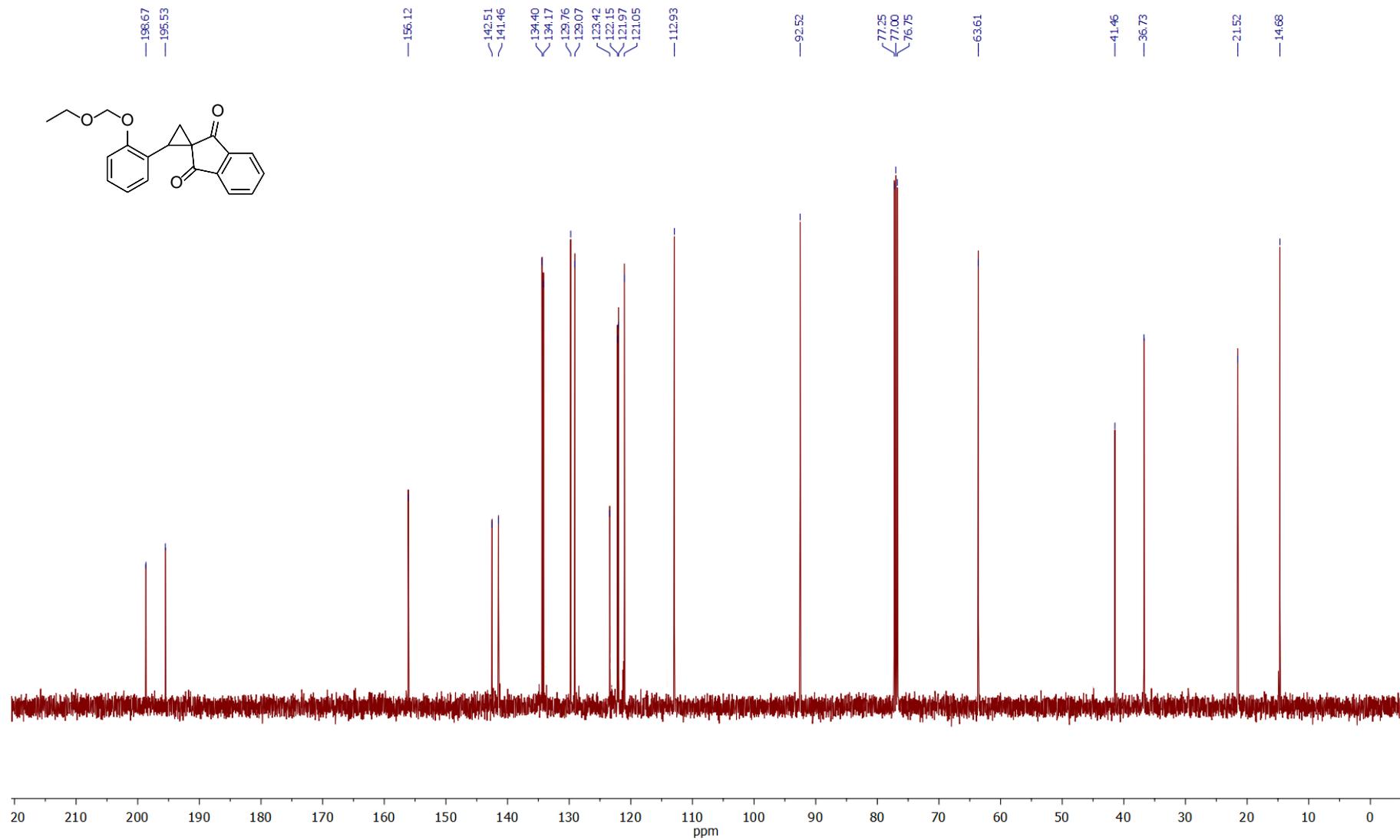
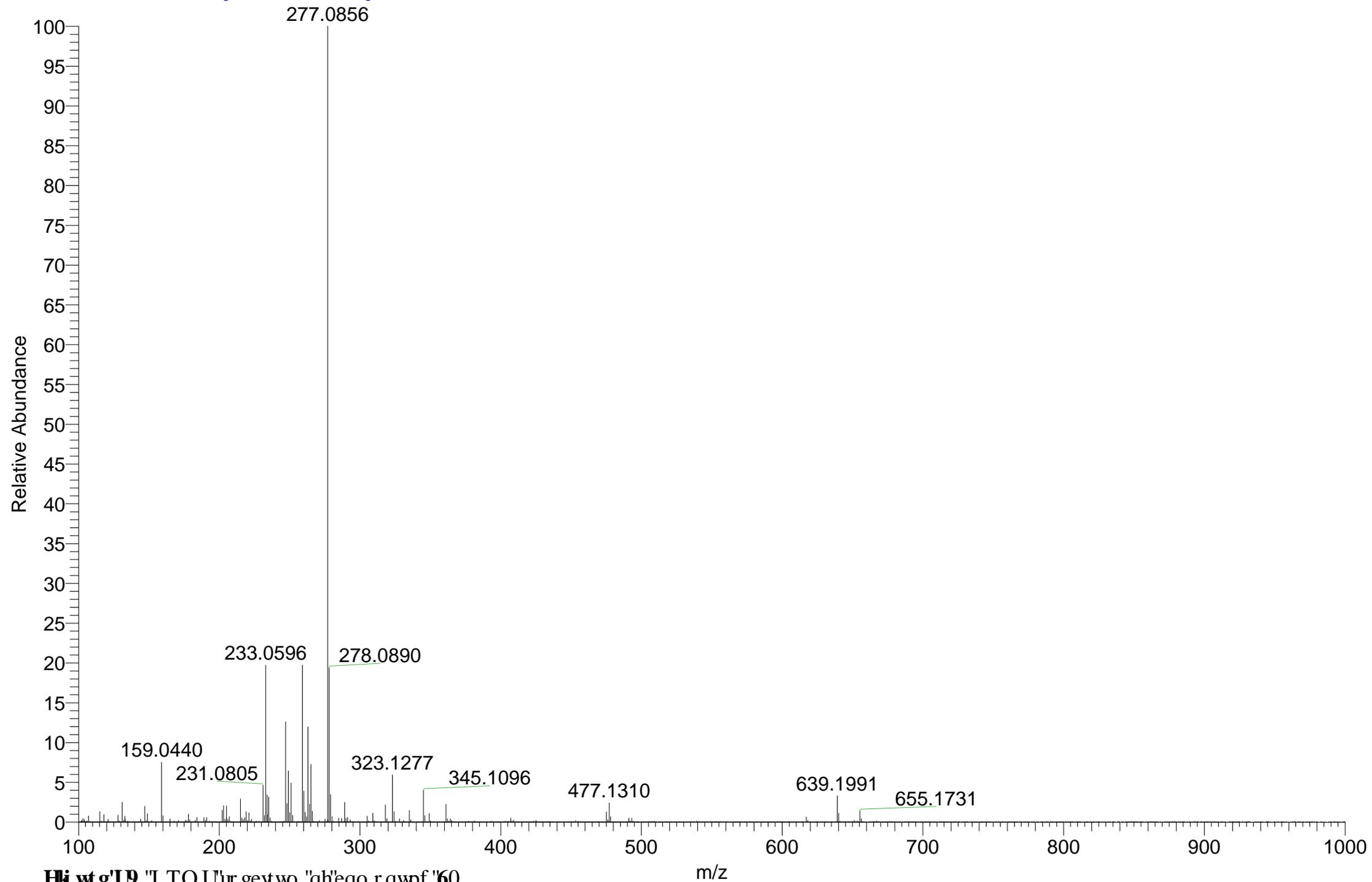


Figure S6. ¹³C NMR (CDCl₃, 100 MHz) of compound 4.

da882 #1-18 RT: 0.00-0.48 AV: 18 NL: 4.51E6

T: FTMS + c ESI Full ms [100.00-1000.00]



Hi wtg'U.'J TO U'ur gextwo 'qh'eqo r qwpf '60

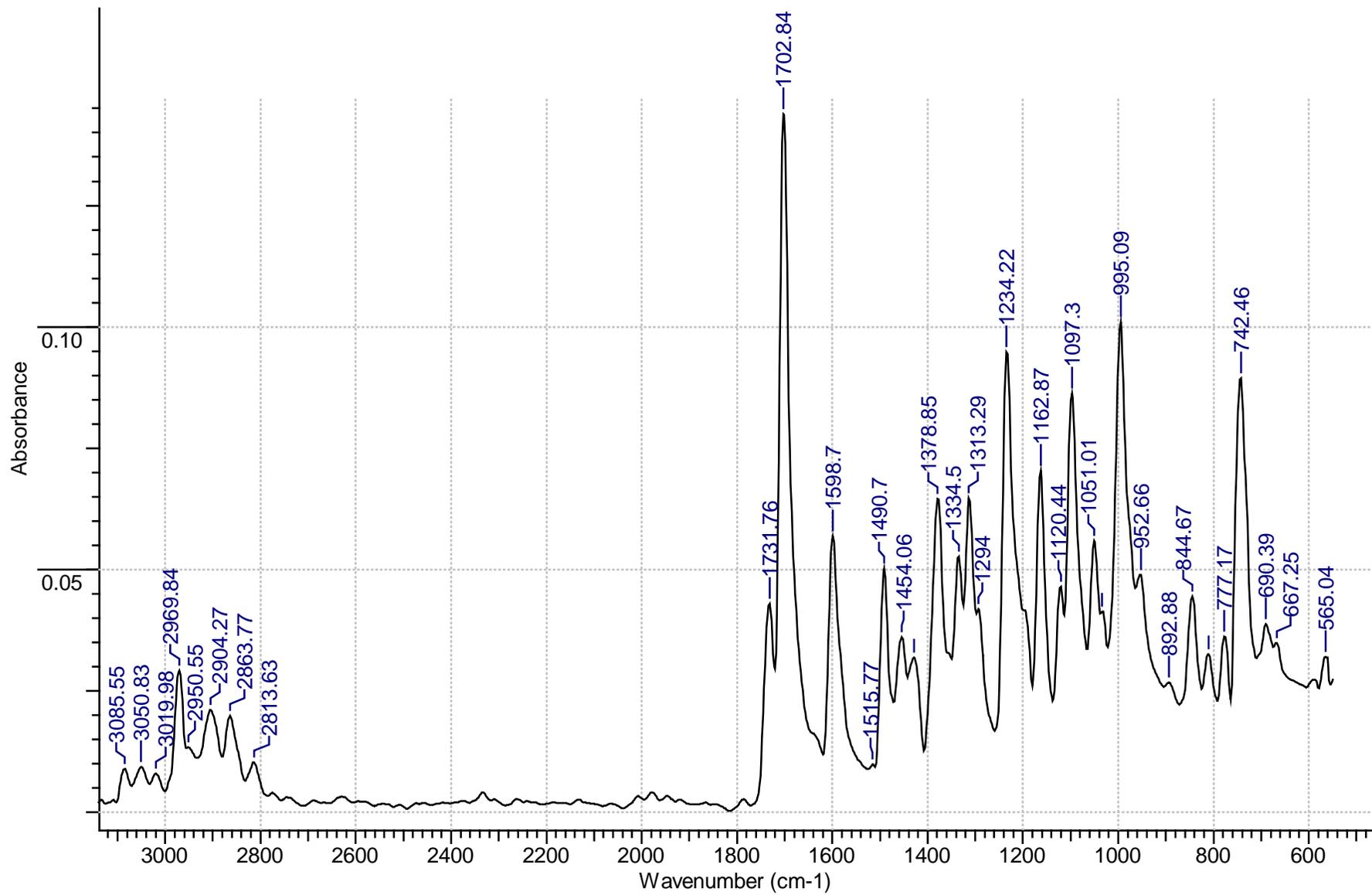


Figure S8. IR spectrum of 4.