

Supplementary Materials

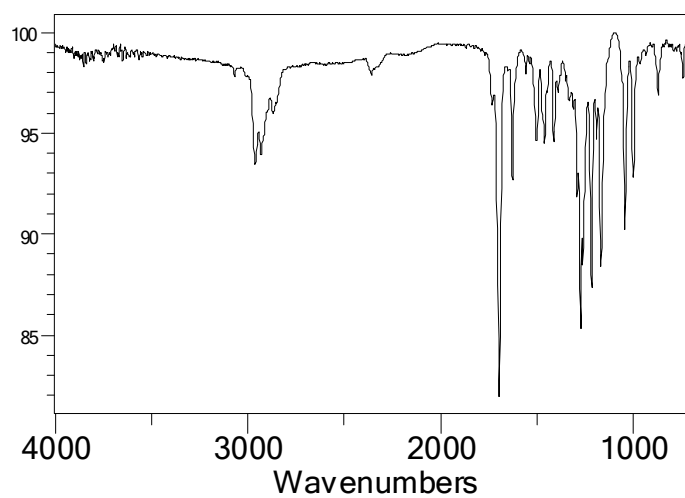


Figure S1. IR spectra of **3**.

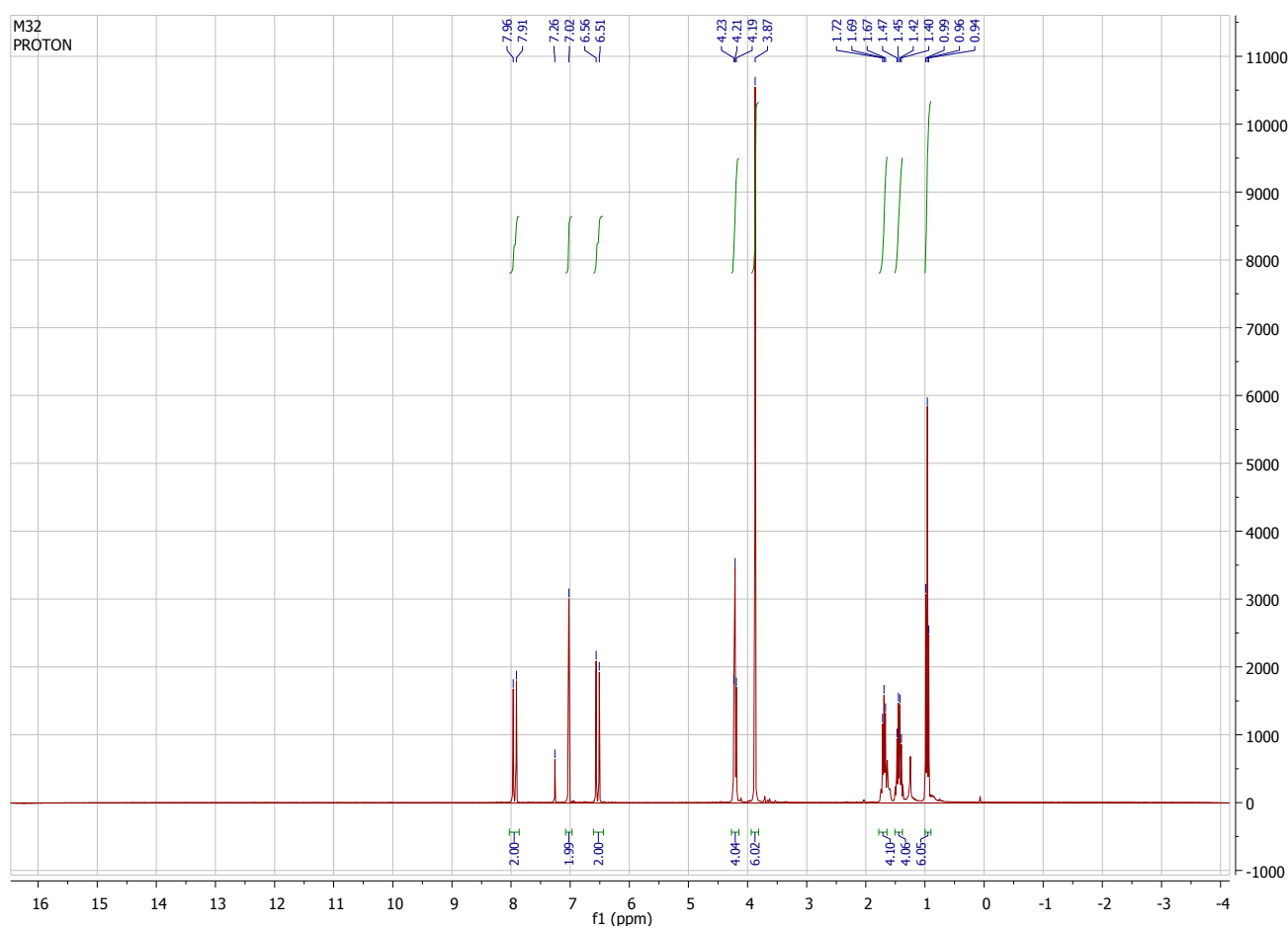


Figure S2. ¹H-NMR Spectrum of **3** (CDCl₃, 300 MHz).

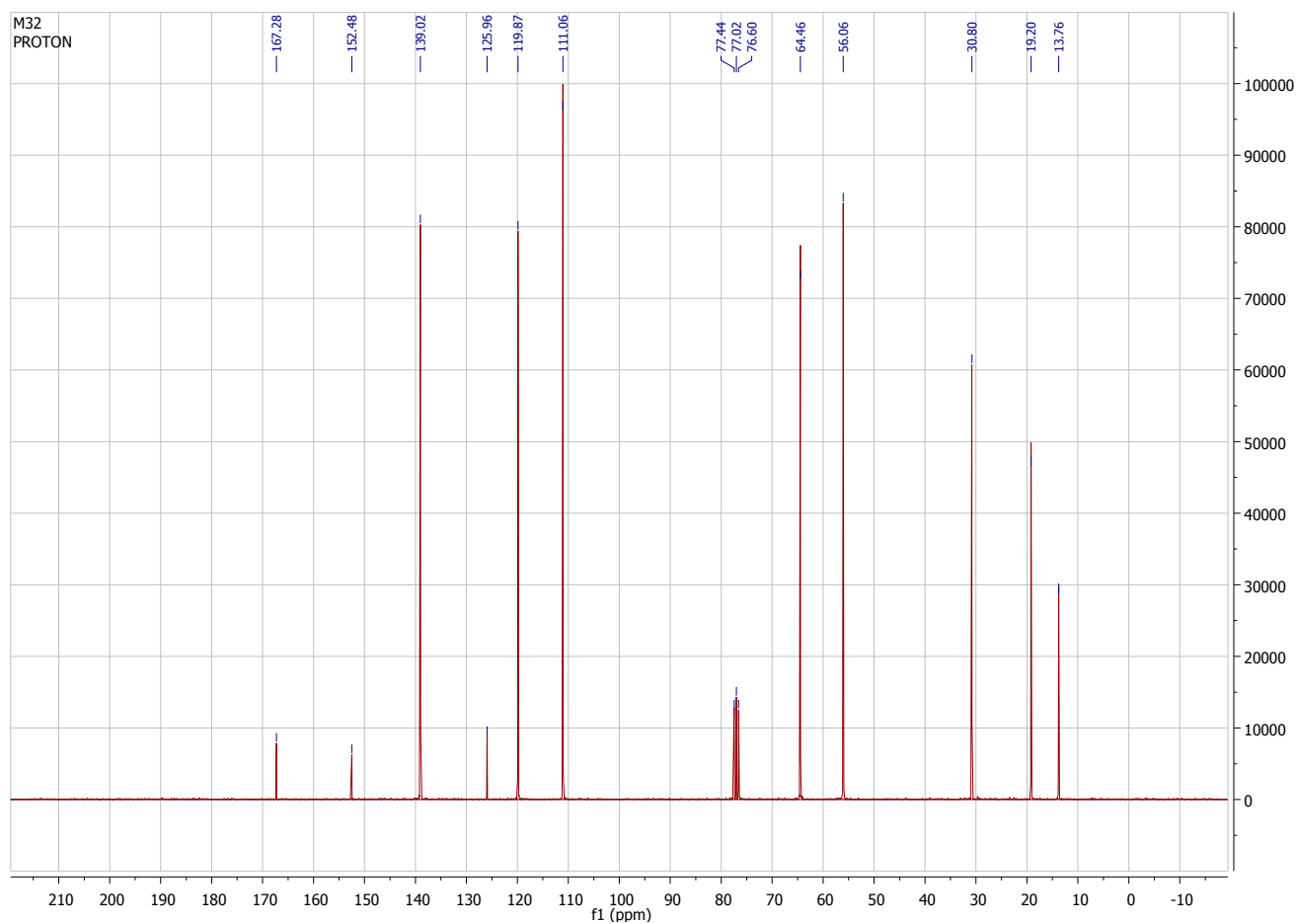
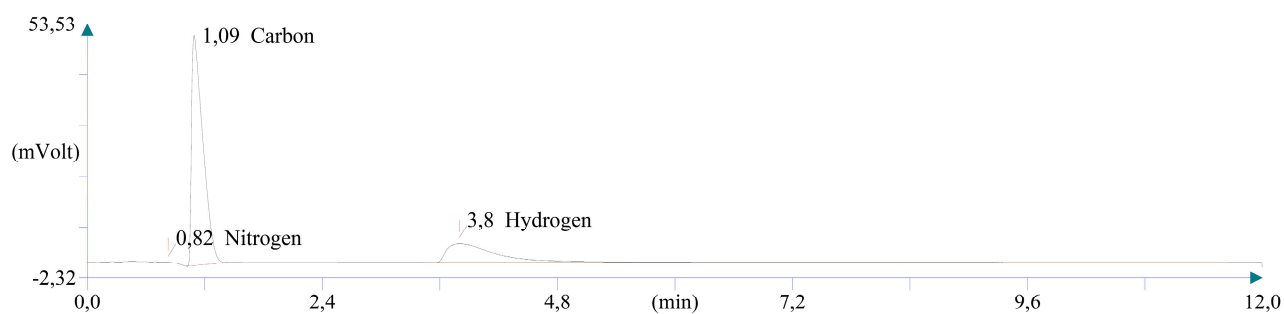


Figure S3. ^{13}C -NMR Spectrum of **3** (CDCl_3 , 100 MHz).



Universidad Nacional de Colombia -Facultad de Ciencias
Departamento de Química - Laboratorio 233

Element Name	Ret. Time	Area	BC	Area ratio	K factor
Nitrogen	0.0000	50	5989	RS	683.441800 .187129E+07
Carbon	68.3541	66	4092791	RS	1.000000 .449478E+07
Hydrogen	7.9628	228	1559349	RS	2.624679 .147351E+08
Totals	76.3169		5658129		



Operator ID: JFPRO
 Company name: U.N. Bogota
 Method filename: C:\Documents and Settings\Universidad Nacional\My Documents\METODOS\Julio\N C H S 27-15.mth
 Method name: NCHS
 Analysed: 07/28/2015 11:51
 Printed: 07-29-2015 10:48
 Sample ID: WMFVA4 (# 13)
 Analysis type: UnkKnown
 Chromatogram filename: WMFVA4.dat
 Calibration method: K Factors
 Sample weight: 1.329

Figure S4. Organic elemental analysis for compound 3.