

Multiplets Integrals Sum 0.72	Number of Nuclei 18 C's
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Acquisition Time (sec) 1.1535	Comment derbrown	Date 30 Jan 2015 10:04:51	
Date Stamp 30 Jan 2015 10:04:51	File Name \\scone\NMR-Archive\jcamp\derbrown\2015\121974-22-1_11.dx		
Frequency (MHz) 100.62	Nucleus 13C	Number of Transients 512	Origin Bruker BioSpin GmbH
Original Points Count 32768	Owner shr-ato-nmr1	Points Count 32768	SW(cyclical) (Hz) 28408.22
Solvent CHLOROFORM-d	Spectrum Offset (Hz) 12076.6396	Sweep Width (Hz) 28407.36	
Temperature (degree C) 27.000			

¹³C NMR (101 MHz, CHLOROFORM-*d*) δ ppm 14.28 (s, 1 C) 21.34 (s, 1 C) 21.42 (s, 1 C) 23.69 (s, 1 C) 60.50 (s, 1 C) 76.88 (s, 1 C) 77.20 (s, 1 C) 77.52 (s, 1 C) 118.56 (s, 1 C) 125.58 (s, 1 C) 126.47 (s, 1 C) 126.62 (s, 1 C) 126.96 (s, 1 C) 136.05 (s, 1 C) 139.72 (s, 1 C) 141.17 (s, 1 C) 167.05 (s, 1 C) 169.66 (s, 1 C)

