

Sample Name:

VR-IV-052f-carbon

Archive directory:

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FidFile: VR-IV-052f-carbon

Pulse Sequence: Carbon (s2pul)

Solvent: cdcl3

Data collected on: Oct 4 2011

Temp. 25.0 C / 298.1 K

Operator: jsk

INOVA-500 "nmr16"

Relax. delay 1.000 sec

Pulse 45.0 degrees

Acq. time 1.300 sec

Width 30165.9 Hz

92 repetitions

OBSERVE C13, 125.6677609 MHz

DECOUPLE H1, 499.7745112 MHz

Power 45 dB

continuously on

WALTZ-16 modulated

DATA PROCESSING

Line broadening 0.5 Hz

FT size 131072

Total time 19 min

INDEX	FREQUENCY PPM	HEIGHT
1	20629.9	164.162
2	20626.2	164.133
3	20513.9	163.239
4	20253.4	161.166
5	17360.0	138.142
6	16956.8	134.933
7	16947.6	134.860
8	16630.0	132.333
9	16629.0	132.325
10	16519.0	131.450
11	16473.0	131.084
12	16374.0	130.296
13	15917.0	126.659
14	15604.0	124.168
15	15599.8	124.135
16	15424.9	122.743
17	14892.3	118.506
18	14882.7	118.429
19	14738.6	117.282
20	14716.0	117.103
21	9728.7	77.416
22	9696.5	77.160
23	9664.8	76.907
24	8297.7	66.029

