

Sample Name:
VR-IV-065c-carbon
Archive directory:

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FidFile: VR-IV-065c-carbon

Pulse Sequence: Carbon (s2pul)
Solvent: cdcl3
Data collected on: Dec 11 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
148 repetitions
OBSERVE C13, 125.6677618 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	20696.2	164.690
2	20692.5	164.661
3	20499.7	163.126
4	20239.6	161.056
5	16894.6	134.439
6	16885.4	134.366
7	16616.6	132.226
8	16615.7	132.219
9	15583.2	124.003
10	15579.6	123.974
11	14970.6	119.128
12	14960.9	119.051
13	14722.0	117.150
14	14699.5	116.971
15	9728.7	77.416
16	9696.5	77.160
17	9664.8	76.907
18	9396.0	74.768
19	3964.0	31.544
20	3339.4	26.573

