

Sample Name:  
SAG-I-150R1-2X-carbon  
Archive directory:  
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FidFile: SAG-I-150R1-2X-carbon  
Pulse Sequence: Carbon (s2pul)  
Solvent: cdcl3  
Data collected on: Jul 16 2011

Operator: jsk  
INNOVA-500 "nmr16"

Relax. delay 1.000 sec  
Pulse 45.0 degrees  
Acq. time 1.300 sec  
Width 30165.9 Hz  
256 repetitions  
OBSERVE C13, 125.667627 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 9 min 49 sec

