

SAG-I-240C

Sample Name:

SAG-I-240C

Archive directory:

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FidFile: SAG-I-240C

Pulse Sequence: Proton (s2pul)

Solvent: cdcl3

Data collected on: Aug 13 2011

Temp. 25.0 C / 298.1 K

Operator: jsk

INOVA-500 "nmr16"

Relax. delay 10.000 sec

Pulse 45.0 degrees

Acq. time 3.000 sec

Width 7996.0 Hz

64 repetitions

OBSERVE H1, 499.772066 MHz

DATA PROCESSING

Resol. enhancement -0.0 Hz

FT size 65536

Total time 14 min

