

CHEM 344 Extraction Stock 13C-NMR Unknown C

Archive directory: /export/home/org/tahta/vnmrSYS/data
Sample directory: auto_26Jan2011

Relax. delay 1.000 sec
Pulse 45.0 degrees
Acq. time 1.000 sec
Width 18867.9 Hz
64 repetitions
OBSERVE C13, 75.4428085 MHz
DECUPLE H1, 300.0323276 MHz
Power 38 dB
continuously on
WALTZ-16 modulated
DATA PROCESSING
FT size 65536
Total time 8 min, 49 sec



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Archive directory: /export/home/org1ab1A/vnmr/stock/data
Sample directory: auto_26Jan2011

Relax. delay 1.000 sec
Pulse 45.0 degrees
Acq. time 1.000 sec
Width 18867.9 Hz
64 repetitions
OBSERVE C13, 75.4428085 MHz
DECUPLE H1, 300.0329276 MHz
Power 38 dB
continuously on
WALTZ-16 modulated
DATA PROCESSING
F1 size 65536
Total time 8 min, 49 sec

148 146 144 142 140 138 136 134 132 130 128 ppm

