m Ŋ 9 Pulse Sequence: Tocsyld (TOCSYlD) Solvent: cdcl3 Data collected on: Jul 18 2011 HZK-III-284F-TOCSY-carbinol Archive directory: OBSERVE H1, 499.8808020 MHz Relax. delay 5.000 sec Pulse 90.0 degrees Mixing 0.000 sec Line broadening 0.5 Hz FT size 32768
Total time 0 min 0 sec Acq. time 1.998 sec თ Sample directory: Operator: jsk INOVA-500 "nmr16" FidFile: Tocsyld Width 8012.8 Hz DATA PROCESSING 8 repetitions 10

Sample Name:

wdd