

Benutzer Rovena Dahri DMSO-d6 99.8D Batch: 1022740 R.Dahri ZEOCHEM_1H DMSO C:\Bruker\NMR-Daten Produktion 16 15 14 13 12 11 10

95.0796

Current Data Parameters NAME 1022740 DMSO d6 EXPNO 10 PROCNO 1 F2 - Acquisition Parameters 20240903 Time 12.07 INSTRUM spect 5 mm PABBO BB-PROBHD PULPROG zq30 65536 TD SOLVENT DMSO NS 16 2 DS 6188.119 Hz SWH FIDRES 0.094423 Hz ΑO 5.2953587 sec 203 RG DW 80.800 usec DE 8.00 usec ΤE 300.0 K 20.00000000 sec D1 ====== CHANNEL f1 ====== NUC1 1 H Ρ1 15.00 usec PLW1 8.00000000 W SF01 300.1318534 MHz F2 - Processing parameters 65536 SF 300.1300000 MHz WDW ΕM 0 SSB 0.30 Hz LB 0 GB 1.00

Rotation: 20 Hz

ppm