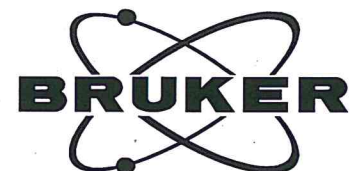


sodium tetrakisphenylborate in D2O

164.38
163.73
163.08
162.43

135.52
126.95
126.93
126.89
126.86
123.18



NAME Jan04-2018
EXPNO 2
PROCNO 1
Date_ 20180104
Time_ 13.30
INSTRUM spect
PROBHD 5 mm QNP 1H/13
PULPROG zgpg30
TD 32768
SOLVENT D2O
NS 400
DS 4
SWH 18248.176 Hz
FIDRES 0.556890 Hz
AQ 0.8978932 sec
RG 26008
DW 27.400 usec
DE 6.50 usec
TE 297.3 K
D1 2.00000000 sec
D11 0.03000000 sec
TD0 1

===== CHANNEL f1 =====
NUC1 13C
P1 18.00 usec
PL1 -2.00 dB
SFO1 75.5082390 MHz

===== CHANNEL f2 =====
CPDPRG2 waltz16
NUC2 1H
PCPD2 80.00 usec
PL2 -1.00 dB
PL12 15.92 dB
PL13 60.00 dB
SFO2 300.2593512 MHz
SI 16384
SF 75.4999340 MHz
WDW EM
SSB 0
LB 1.20 Hz
GB 0
PC 1.40



220 210 200 190 180 170 160 150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 ppm

Acquisition Time (sec)	0.8978	Comment	sodium tetraphenylborate in D2O	Date	04 Jan 2018 13:30:40
Date Stamp	04 Jan 2018 13:30:40				
File Name	\\netdrive.uvic.ca\SFG\clients\Science\Chemistry\UGNMR\data\ugnmruser\nmr\Jan04-2018\2\pdata\1\1r				
Nucleus	13C	Number of Transients	400	Origin	spect
Owner	ugnmruser	Points Count	16384	Pulse Sequence	zgpg30
SW(cyclical) (Hz)	18248.18	Solvent	DEUTERIUM OXIDE	Frequency (MHz)	75.50
Spectrum Type	STANDARD	Sweep Width (Hz)	18247.06	Original Points Count	16384
		Temperature (degree C)	24.300	Receiver Gain	26008.00
				Spectrum Offset (Hz)	8304.9961

