

Full Name – Izar
Room No. – 1.25
Sample – gel B

NAME Gel B
EXPNO 10
PROCNO 1
Date_ 20161013
Time 23.06
INSTRUM avance500
PROBHD 5 mm BBI 1H-BB
PULPROG zg30
TD 32768
SOLVENT CD3NO2
NS 200
DS 2
SWH 52493.438 Hz
FIDRES 1.601973 Hz
AQ 0.3121747 sec
RG 456.1
DW 9.525 usec
DE 6.50 usec
TE 300.0 K
D1 3.59999990 sec
TD0 1

===== CHANNEL f1 =====
NUC1 1H
P1 6.50 usec
PL1 -1.00 dB
SFO1 500.2540110 MHz
SI 32768
SF 500.2300000 MHz
WDW EM
SSB 0
LB 2.00 Hz
GB 0
PC 1.00

77.25;
76.49;

71.87;

57.82;
57.76;
57.22;
56.43;
55.60;

47.99;

44.26;
43.77;
43.19;

32.84;
32.77;
32.04;
31.73;
31.03;

17.15;
16.97;
14.24;
14.00;
13.91;
13.36;
13.05;
12.95;
12.57;
12.11;
11.03;
10.15;
9.931;
9.036;
8.471;
8.105;
8.038;
7.371;
6.831;
6.780;
6.438;
6.090;
5.499;
4.367;
2.102;
1.335;
1.111;
0.904

