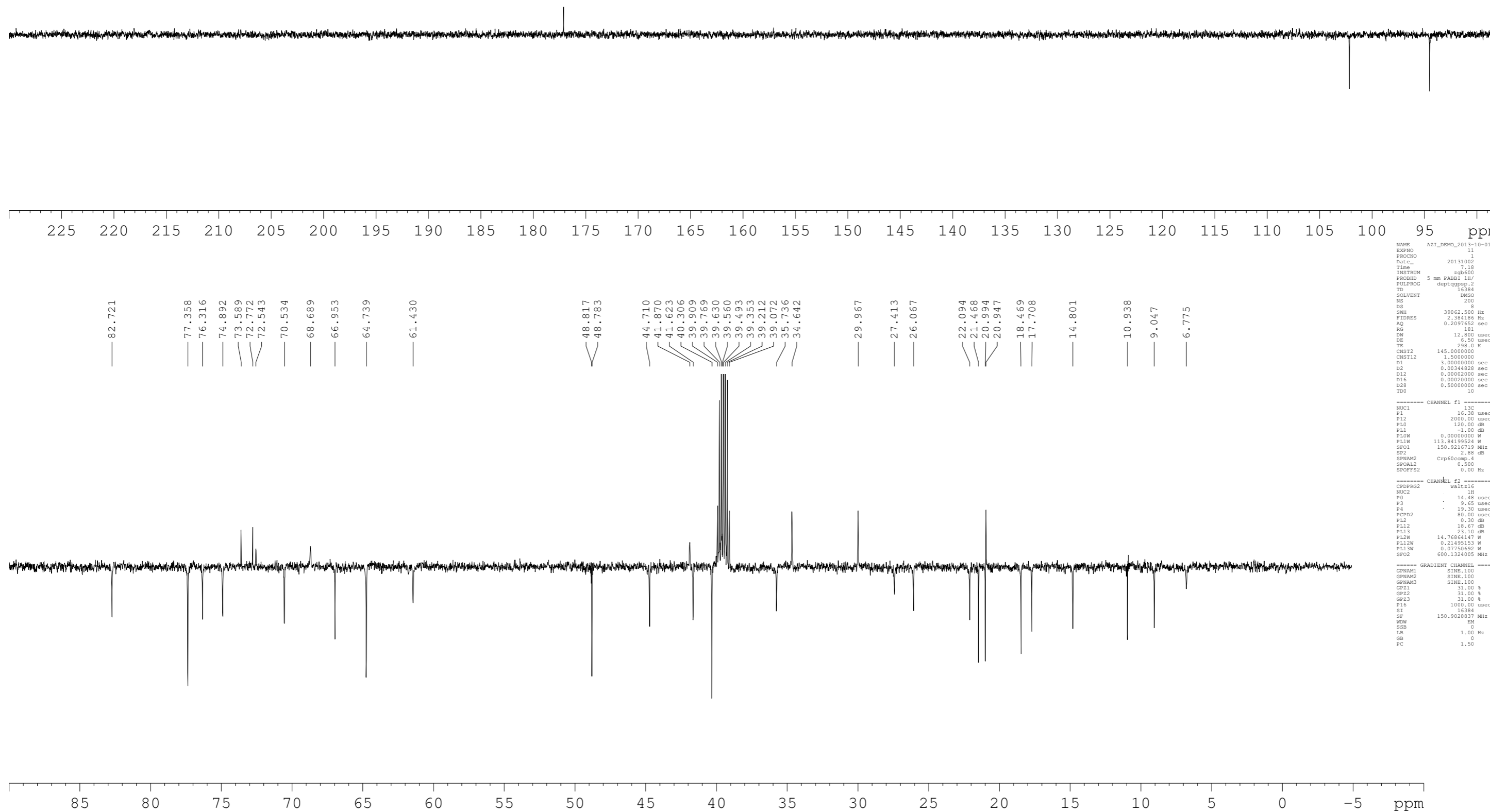


chemist  
**AZITHROMYCIN**  
project

177.094

102.154

94.490



```

NAME AZI_DEMO_2013-10-01_9
EXPNO 1
PROCNO 1
Date_ 20131002
Time 7.18
INSTRUM zgpg30
PROBHD 5 mm PABBI 1H/
PULPROG zgpg30
TD 16384
SOLVENT DMSO
NS 200
DS 8
SWH 39062.500 Hz
FIDRES 2.384186 Hz
AQ 0.2097652 sec
RG 181
DW 12.800 usec
DE 6.50 usec
TE 298.0 K
CNS12 145.0000000
CNS112 1.5000000
D1 3.0000000 sec
D2 0.00344828 sec
D12 0.00002000 sec
D16 0.00020000 sec
D28 0.50000000 sec
TD0 10

----- CHANNEL f1 -----
NUC1 13C
P1 16.38 usec
PL1 200.00 usec
PL0 120.00 dB
PL1 -1.00 dB
PLW 0.00000000 W
PL1W 113.84199524 W
SFO1 150.9216719 MHz
SP2 2.88 dB
SPNAM2 Crp60comp.4
SFOAL2 0.500
SFOFFS2 0.00 Hz

----- CHANNEL f2 -----
CPDPRG2 waitz16
NUC2 1H
P2 14.48 usec
P3 9.65 usec
P4 19.30 usec
PCPD2 80.00 usec
PL2 0.30 dB
PL12 18.67 dB
PL13 23.10 dB
PL2W 14.76864147 W
PL12W 0.21495153 W
PL13W 0.07750692 W
SFO2 600.1324005 MHz

----- GRADIENT CHANNEL -----
GPNAM1 SINE.100
GPNAM2 SINE.100
GPNAM3 SINE.100
GPZ1 31.00 %
GPZ2 31.00 %
GPZ3 31.00 %
SI 16384
SF 150.9028837 MHz
WDW EM
SSB 0
LB 1.00 Hz
GB 0
PC 1.50

```