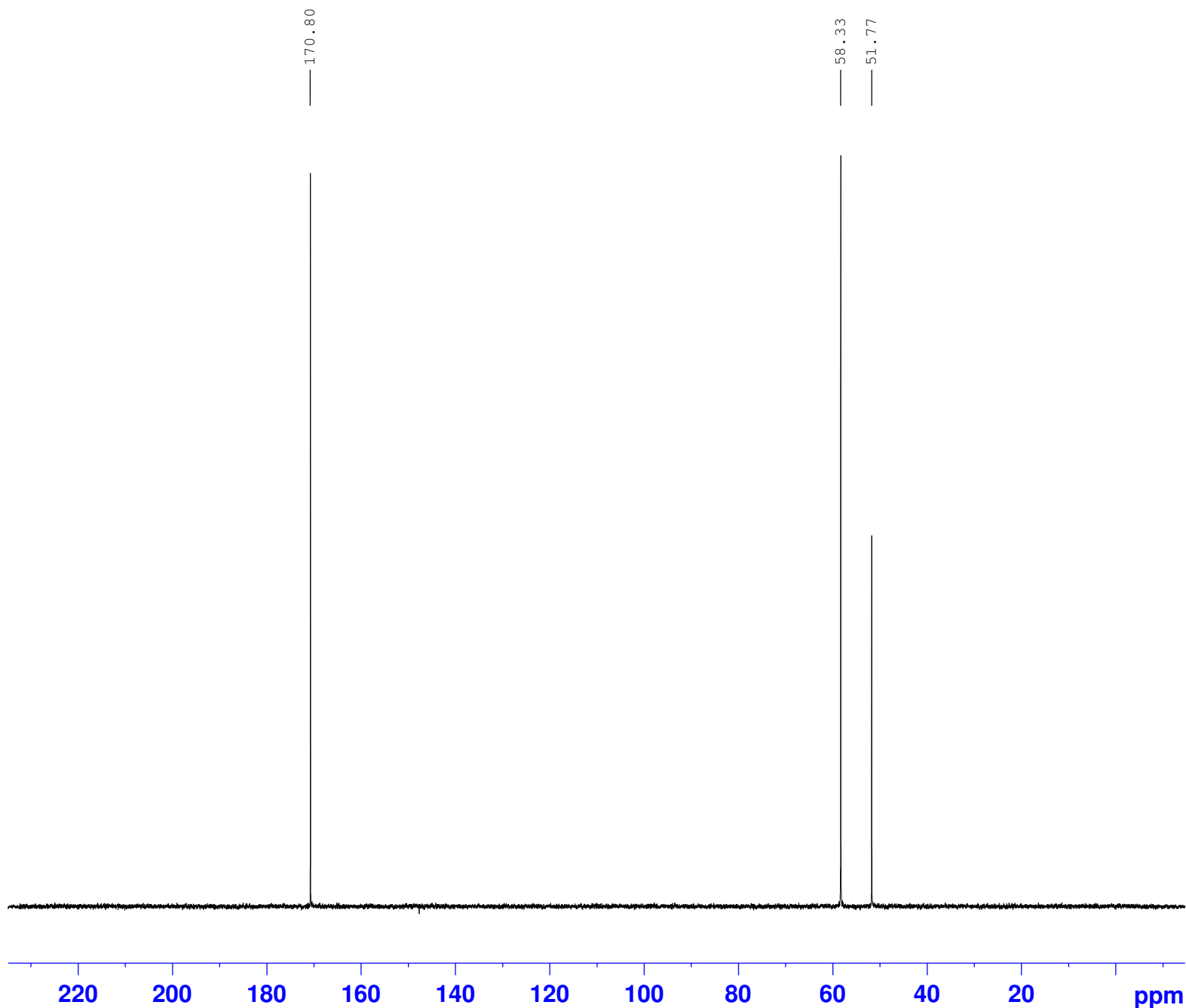


Dipotassium dihydrogen ethylenediaminetetraacetate dihydrate in D2O+TMS



```
Current Data Parameters
NAME      b1704191saa.EDTA
EXPNO     1
PROCNO    1

F2 - Acquisition Parameters
Date_     20170419
Time      17.32
INSTRUM   spect
PROBHD    5 mm PATXO 31P
PULPROG   zgpg30
TD         65536
SOLVENT   D2O
NS         1024
DS         4
SWH        18832.393 Hz
FIDRES     0.287360 Hz
AQ         1.7399808 sec
RG         14596.5
DW         26.550 usec
DE         6.00 usec
TE         298.2 K
D1         1.00000000 sec
d11        0.03000000 sec
DELTA     0.89999998 sec
TD0        128

===== CHANNEL f1 =====
NUC1       13C
P1         10.00 usec
PL1        -3.00 dB
SFO1       75.4760500 MHz

===== CHANNEL f2 =====
CPDPRG[2]  waltz65
NUC2       1H
PCPD2      80.00 usec
PL2        -3.00 dB
PL12       16.50 dB
PL13       20.00 dB
SFO2       300.1312000 MHz

F2 - Processing parameters
SI         65536
SF         75.4677425 MHz
WDW        EM
SSB        0
LB         1.00 Hz
GB         0
PC         1.40
```