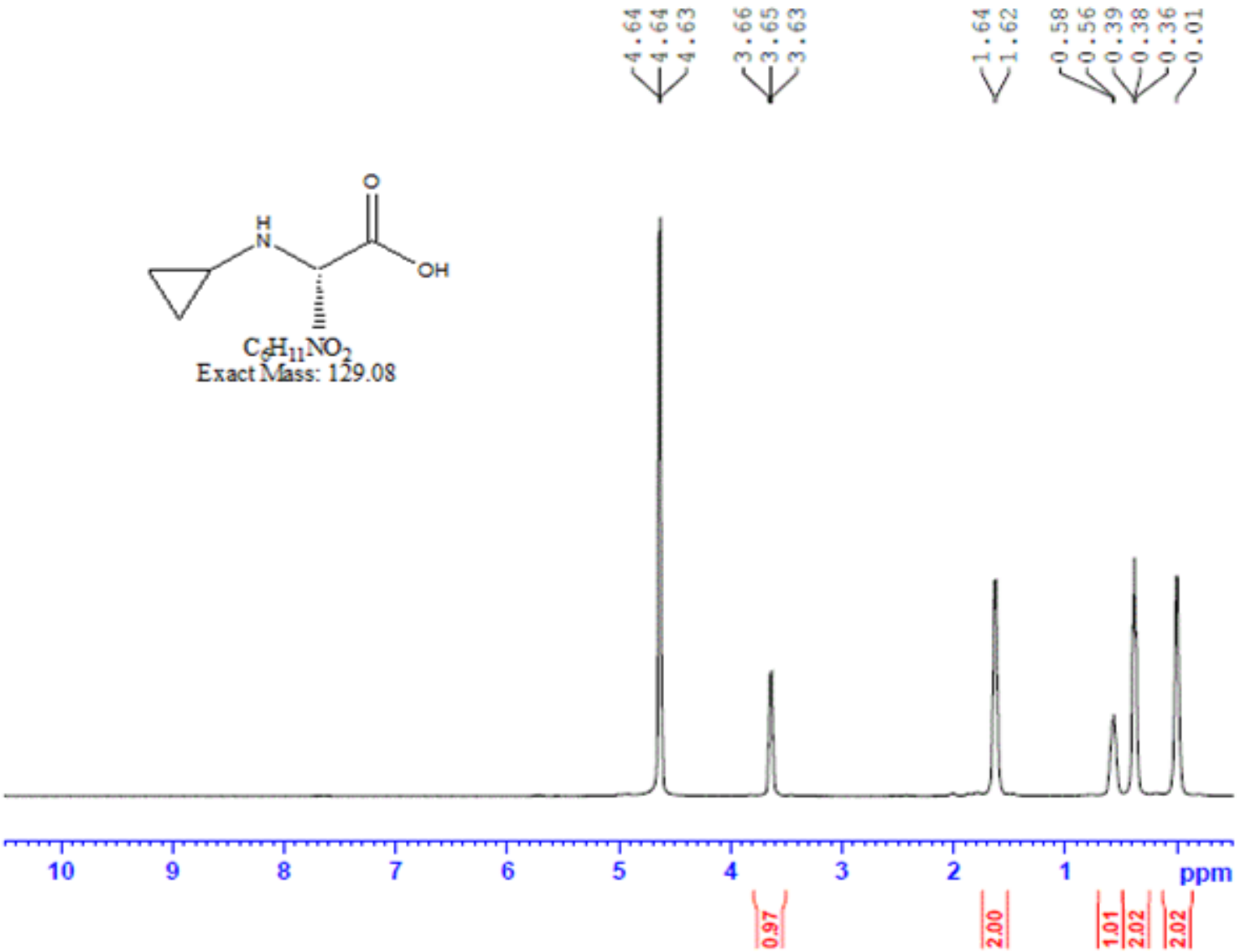
1H
PROTON D2O D:\NMR10\Bhsui nmrsu




```
Current Data Parameters
NAME      L-Cyclopropylalanine
EXPNO                        1
PROCNO                       1

F2 - Acquisition Parameters
Date_            20141225
Time                 16.57
INSTRUM              spect
PROBHD    5 mm PABBO BB-
PULPROG              zg30
TD                  65536
SOLVENT               D2O
NS                     32
DS                      2
SWH              8223.685 Hz
FIDRES           0.125463 Hz
AQ              3.9846387 sec
RG                  76.24
DW                 60.800 usec
DE                  6.50 usec
TE                 297.2 K
D1             1.00000000 sec

======== CHANNEL f1 ========
NUC1                   1H
P1                  12.60 usec
PLW1         15.48799992 W
SFO1         400.1324710 MHz

F2 - Processing parameters
SI                  65536
SF           400.1300288 MHz
WDW                    EM
SSB       0
LB                   0.30 Hz
GB        0
PC                   1.00
```