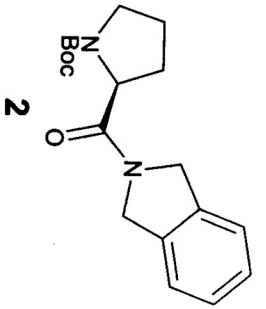


STANDARD 1H OBSERVE

```

exp1 s2pu1
SAMPLE DEC. & VT 299.948
date Apr 28 2004 dfrq dn
solvent cdc13 dnm H1
file exp dpwr H1
ACQUISITION 299.948 dm nm
sfrq 299.948 H1 dmm C
tn 4.096 dmf 200
at np 32768 dres
sw 4000.0 dres 1.0
fb 2200 homo
bs 4
tpr 59 wtf file
pw 14.0 proc ft
dl 0.100 fn 65536
tof math f
nt 18
cl 18 weff
atock n wefp
gain not used wds
flags n wnt
i1 n
in n
dp y
hs nm
DISPLAY 215.1
SP WP 2222.1
VS 134
WC 0
SC 250
hznm 8.89
ts 172.84
rf1 500.1
rfp 0
ins 20
nm cdc ph 1.000
  
```



<sup>1</sup>H NMR (300 MHz, CDCl<sub>3</sub>)

