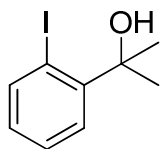


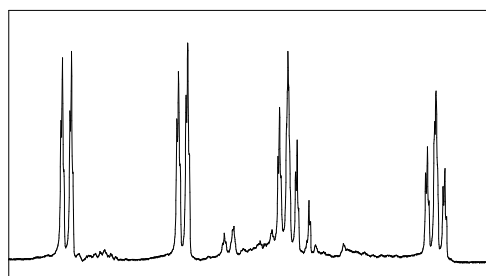
300 MHz ¹H NMR of crude 2-(2-iodophenyl)propan-2-ol (1)



7.991
7.965
7.656
7.629
7.365
7.340
7.314
6.938
6.913
6.888

2.623

1.776



8.00
ppm (f1)

7.50

7.00

1.00
1.04
1.17
1.02

1.03

6.12

ppm (f1)

10.0

5.0

0.0

Current Data Parameters
NAME OrgSyn3
EXPNO 2
PROCNO 1

F2 - Acquisition Parameters
Date_ 20100817
Time_ 16.17
INSTRUM spect
PROBHD 5 mm Multinucl
PULPROG zg
TD 32768
SOLVENT CDCl3
NS 16
DS 2
SWH 6172.839 Hz
FIDRES 0.188380 Hz
AQ 2.6542580 sec
RG 322.5
DW 81.000 usec
DE 6.00 usec
TE 295.2 K
D1 2.00000000 sec
TD0 1

===== CHANNEL f1 =====
NUC1 1H
P1 5.00 usec
PL1 4.00 dB
SFO1 300.1418531 MHz

F2 - Processing parameters
SI 16384
SF 300.1400000 MHz
WDW EM
SSB 0
LB 0.10 Hz
GB 0
PC 1.00