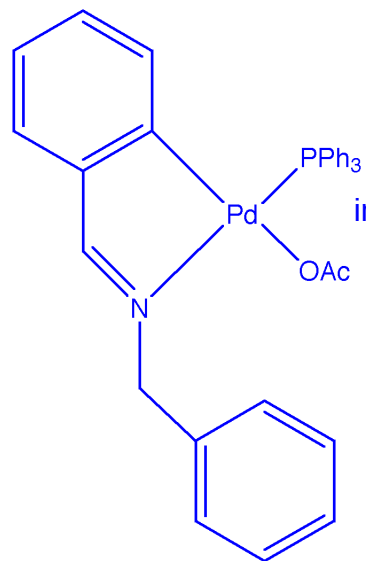


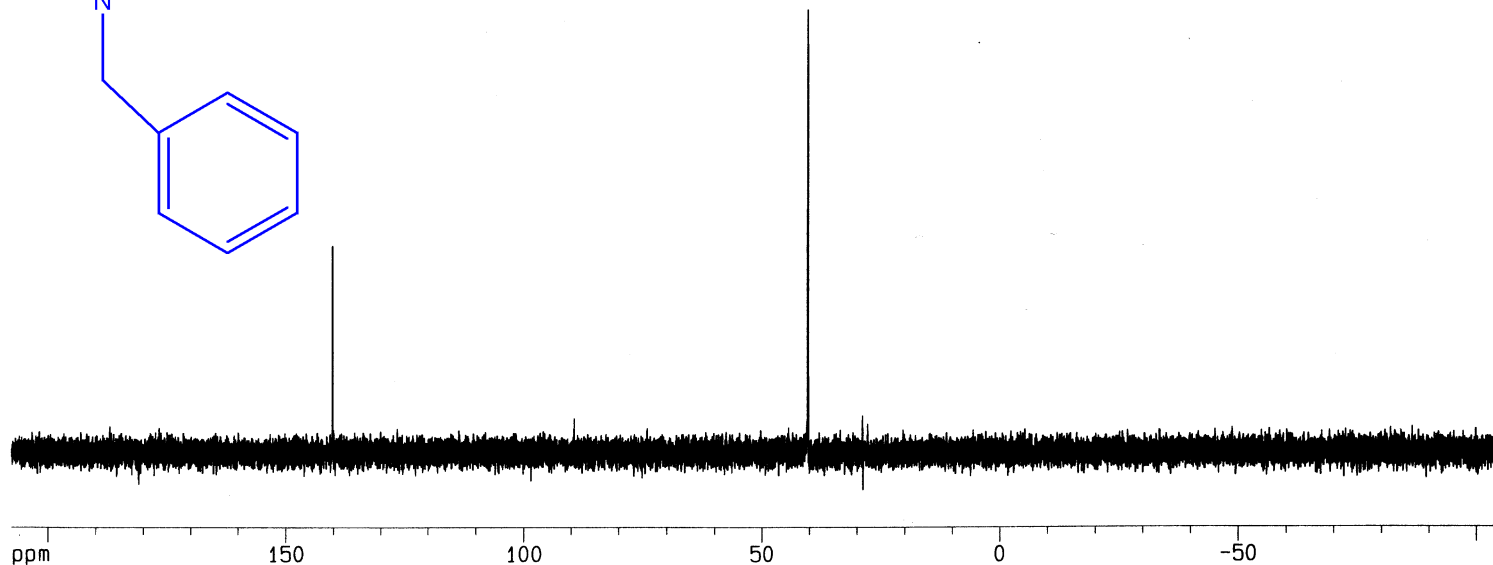
ppm

140.184

40.284



in CHCl₃, ³¹P{¹H}, 101.26 MHz, 293 K, external reference, P(OMe)₃



Current Data Parameters

NAME 1aafosfor
EXPNO 1
PROCNO 1

F2 - Acquisition Parameters

Date_ 20010302
Time 16.38
INSTRUM spect
PROBHD 5 mm Multinu
PULPROG zgpg30
TD 32768
SOLVENT Aceton
NS 75
DS 2
SWH 32051.281 Hz
FIDRES 0.978127 Hz
AQ 0.5112308 sec
RG 7298.2
DW 15.600 usec
DE 4.50 usec
TE 298.0 K
D1 1.00000000 sec
d11 0.03000000 sec
d12 0.00002000 sec

===== CHANNEL f1 =====

NUC1 ³¹P
P1 5.50 usec
PL1 0.00 dB
SF01 101.2593550 MHz

===== CHANNEL f2 =====

CPDPRG2 waltz16
NUC2 ¹H
PCPD2 102.00 usec
PL2 0.00 dB
PL12 19.00 dB
PL13 70.00 dB
SF02 250.1310005 MHz

F2 - Processing parameters

SI 32768
SF 101.2543526 MHz
WDW no
SSB 0
LB 0.00 Hz
GB 0
PC 1.40

1D NMR plot parameters

CX 20.00 cm
F1P 211.076 ppm
F1 21372.34 Hz
F2P -105.468 ppm
F2 -10679.06 Hz
PPMCM 15.82717 ppm/cm
HZCM 1602.56970 Hz/cm