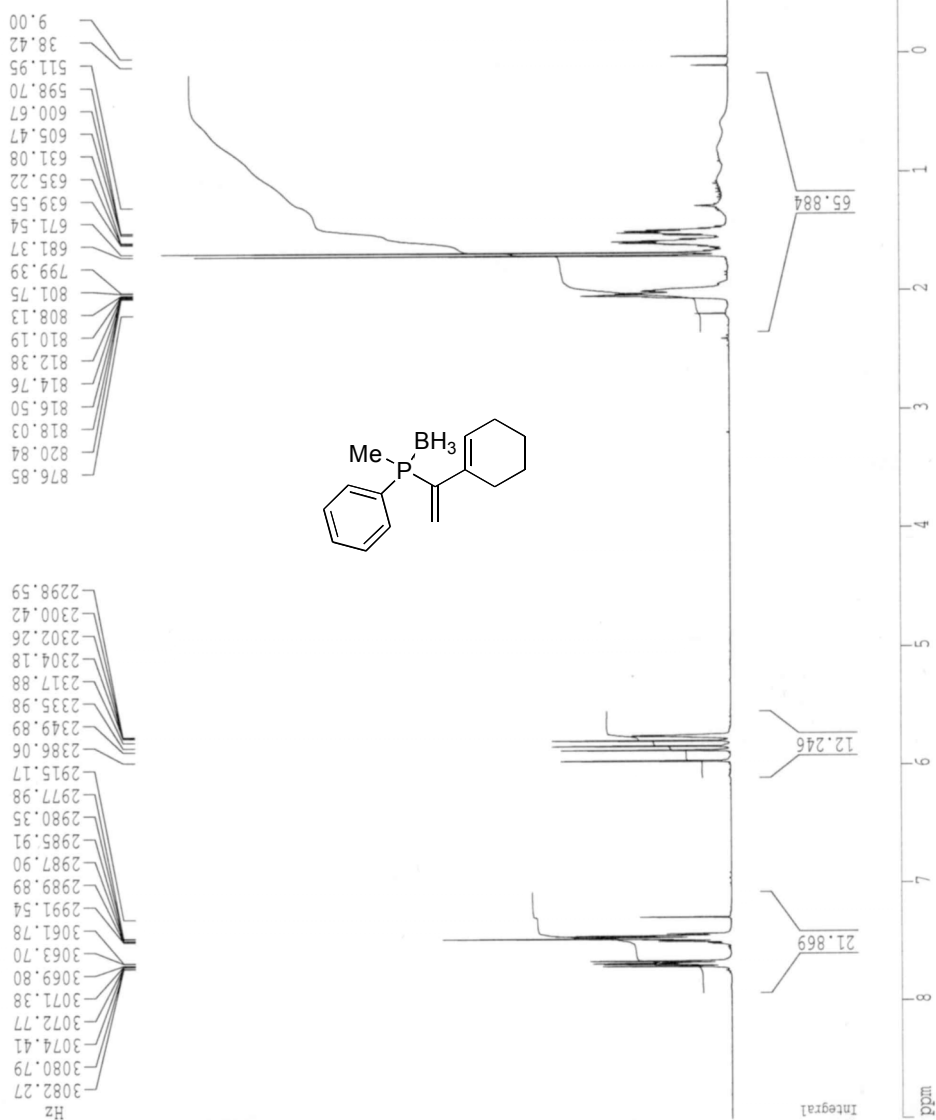


Current Data Parameters
 NAME dm677a
 EXPNO 10
 PROCNO 1

F2 - Acquisition Parameters
 Date_ 20020621
 Time 8.43
 INSTRUM spect
 PROBHD 5 mm BBO BB-1
 PULPROG zg30
 TD 32768
 SOLVENT CDC13
 NS 16
 DS 2
 SWH 8223.685 Hz
 FIDRES 0.250967 Hz
 AQ 1.9923444 sec
 RG 256
 DW 60.800 usec
 DE 10.00 usec
 TE 300.0 K
 D1 1.00000000 sec
 P1 10.00 usec
 SFO1 400.1324710 MHz
 NUC1 1H
 PL1 0.00 dB

F2 - Processing parameters
 SI 16384
 SF 400.1300000 MHz
 WDW no
 SSB 0
 LB 0.00 Hz
 GB 0
 PC 1.00

1D NMR plot parameters
 CX 20.00 cm
 FIP 9.000 ppm
 F1 3601.17 Hz
 F2 -0.500 ppm
 FZ -200.07 Hz
 PPMCM 0.47500 ppm/cm
 HZCM 190.06175 Hz/cm

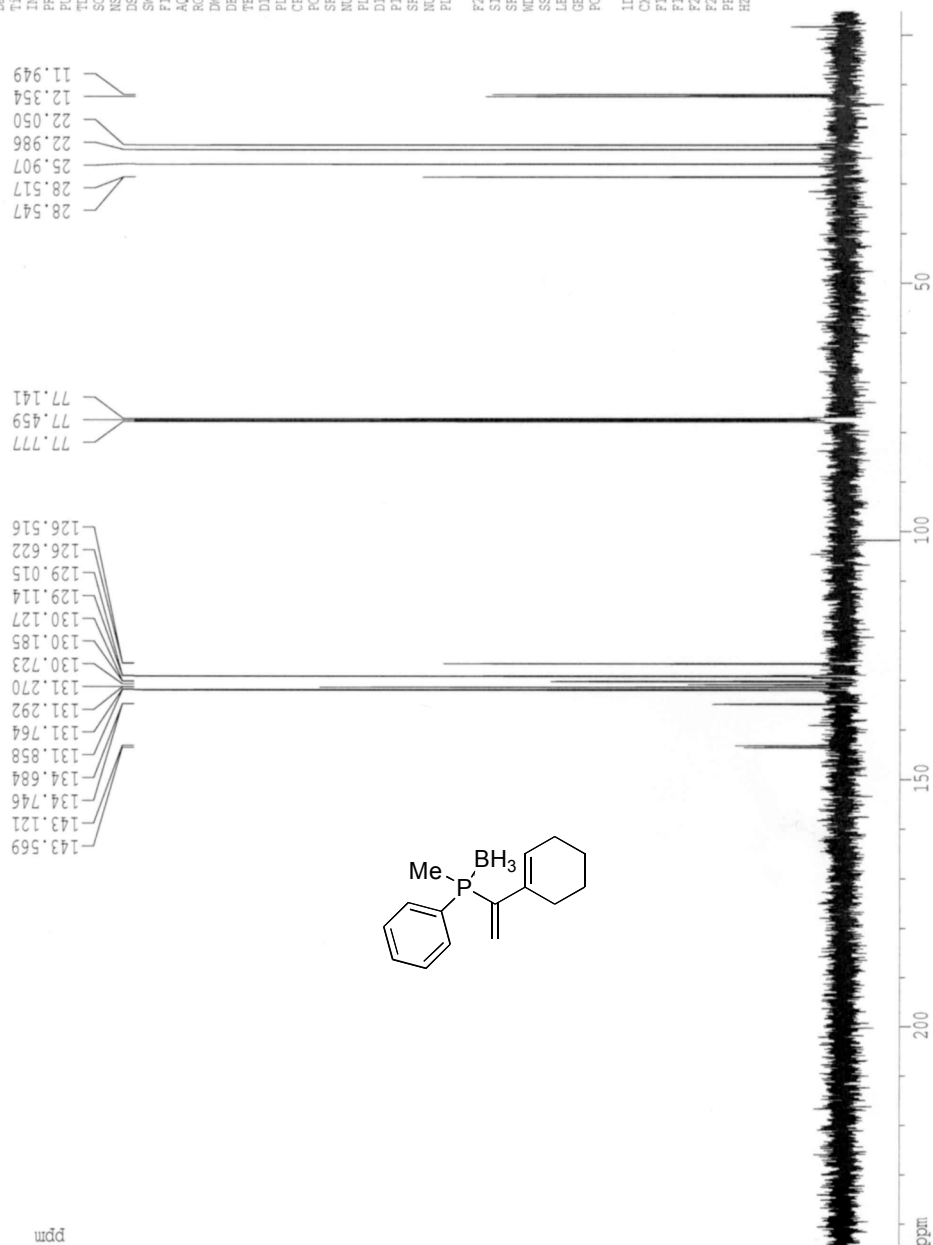


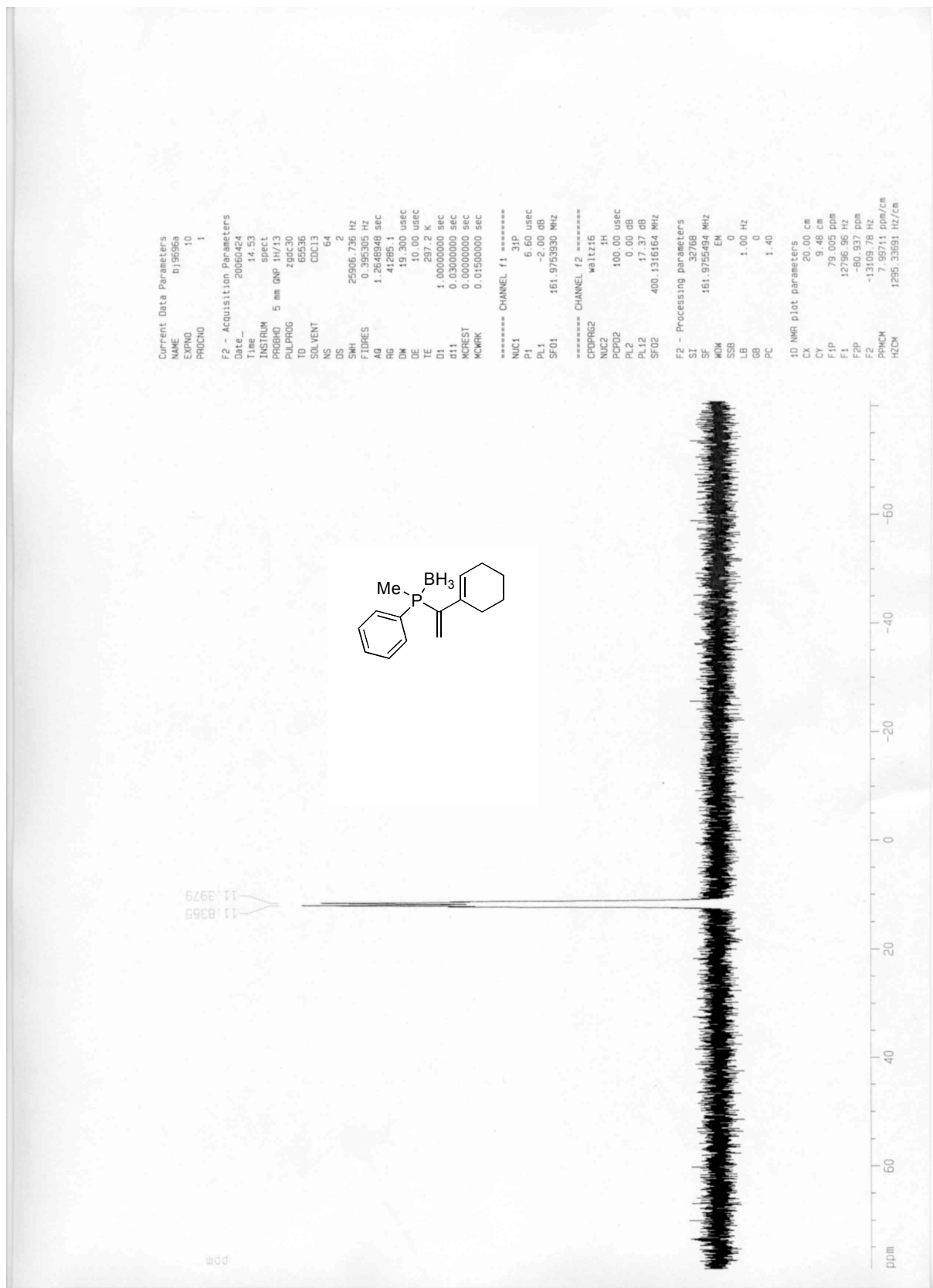
Current Data Parameters
 NAME dm677a
 EXPNO 13
 PROCNO 1

F2 - Acquisition Parameters
 Date_ 20020621
 Time 8.55
 INSTRUM spect
 PROHD 5 mm BB0 BB-1
 PULPROG zgpg30
 TD 65536
 SOLVENT CDCl3
 NS 174
 DS 2
 SWH 25195.628 Hz
 FIDRES 0.383387 Hz
 AQ 1.3942164 sec
 RG 512
 DW 19.900 usec
 DE 10.00 usec
 TE 300.0 K
 D11 0.03000000 sec
 PL12 16.00 dB
 CPDPRG2 waltz16
 PCPD2 100.00 usec
 SF02 400.1316005 MHz
 NUC2 1H
 PL2 16.00 dB
 D1 2.00000000 sec
 P1 10.00 usec
 SF01 100.6248025 MHz
 NUC1 13C
 PL1 -3.00 dB

F2 - Processing parameters
 SI 37768
 SF 100.6127030 MHz
 MRW EM
 SSB 0
 LB 1.00 Hz
 GB 0
 FC 1.40

ID NMR plot parameters
 CX 22.00 cm
 FIP 244.863 ppm
 F1 24636.34 Hz
 F2P -4.863 ppm
 F2 -485.28 Hz
 PPMCM 11.35119 ppm/cm
 HZCM 1142.07397 Hz/cm



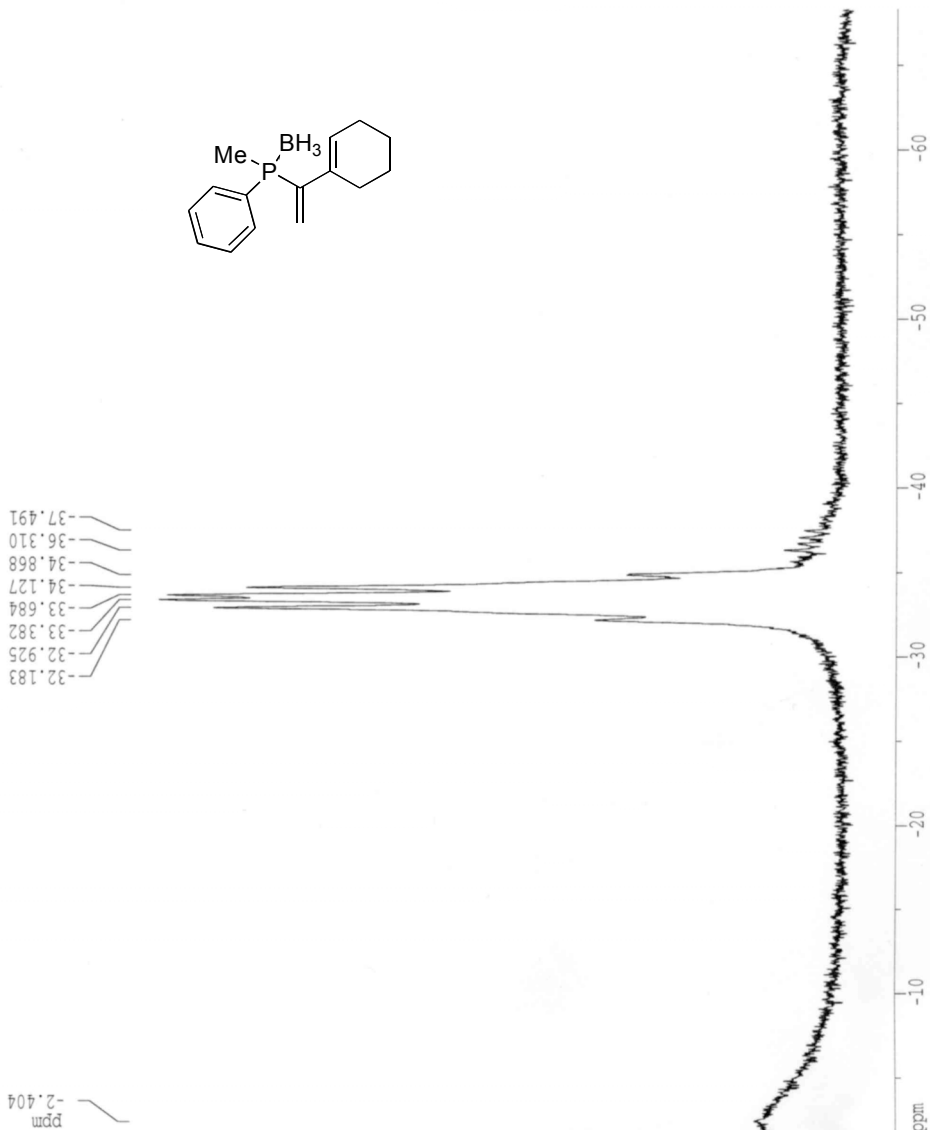
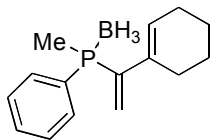


Current Data Parameters
 NAME dm677a
 EXNO 12
 PROCNO 1

F2 - Acquisition Parameters
 Date_ 20020621
 Time_ 8.51
 INSTRUM spect
 PROBHD 5 mm BBO BB-1
 PULPROG zg
 TD 3422
 SOLVENT D2O
 NS 75
 DS 2
 SWH 8561.644 Hz
 FIDRES 2.50194 Hz
 AQ 0.1998948 sec
 RG 1024
 DW 58.400 usec
 DE 10.00 usec
 TE 300.0 K
 D1 1.00000000 sec
 F1 7.50 usec
 SFO1 128.372198 MHz
 NUC1 11B
 FL1 0.00 dB

F2 - Processing parameters
 SI 32768
 SF 128.3772150 MHz
 WDW EM
 SSB 0
 LB 1.00 Hz
 GB 0
 PC 1.40

1D NMR plot parameters
 CX 20.00 cm
 F1P -1.654 ppm
 F1 -212.38 Hz
 F2P -68.346 ppm
 F2 -8774.02 Hz
 EPCACM 3.33457 ppm/cm
 HZCM 428.06218 Hz/cm



Instrument Method: IM 1mL 37 63

Stored: 26/01/06 09:28:17

Comments Col. Daicel AD-RH 150mmx4,6mm 5µm 1mL/mn 37%acétonitrile 63%eau
 Modified User System
 Locked No
 Method Id 1018
 Method Version 1
 Edit User

Revision History

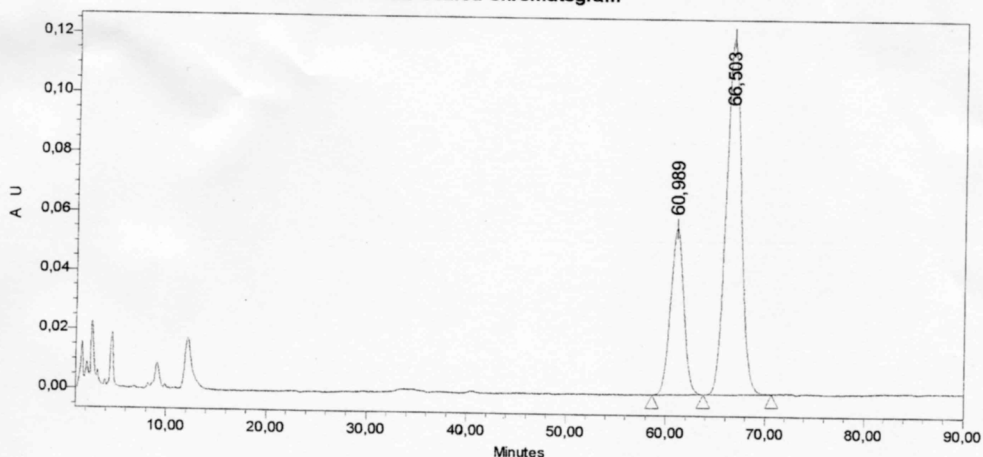
Version 1 26/01/06 09:28:17 User System Method copied into project.
 Version 1 17/11/04 10:09:47 User System Method copied into project.

Sample Information

SampleName bj9596b-test
 Vial 7
 Injection 1
 Injection Volume 10,00 ul
 Channel 996
 Run Time 90,0 Minutes

Sample Type Unknown
 Date Acquired 10/02/06 16:38:31
 Acq Method Set MS 1mL 37 63
 Processing Method PM 1 mL 37 63
 Date Processed 10/02/06 18:32:46

Auto-Scaled Chromatogram



Processed Channel Descr. PDA 196,0 nm

analyse réalisée : température colonne = 25°C, température ambiante = 20°C

Peak Results

Name	RT	Area	% Area	Start Time	End Time
1	60,989	5212232	29,08	58,628	63,778
2	66,503	12708751	70,92	63,778	70,670

