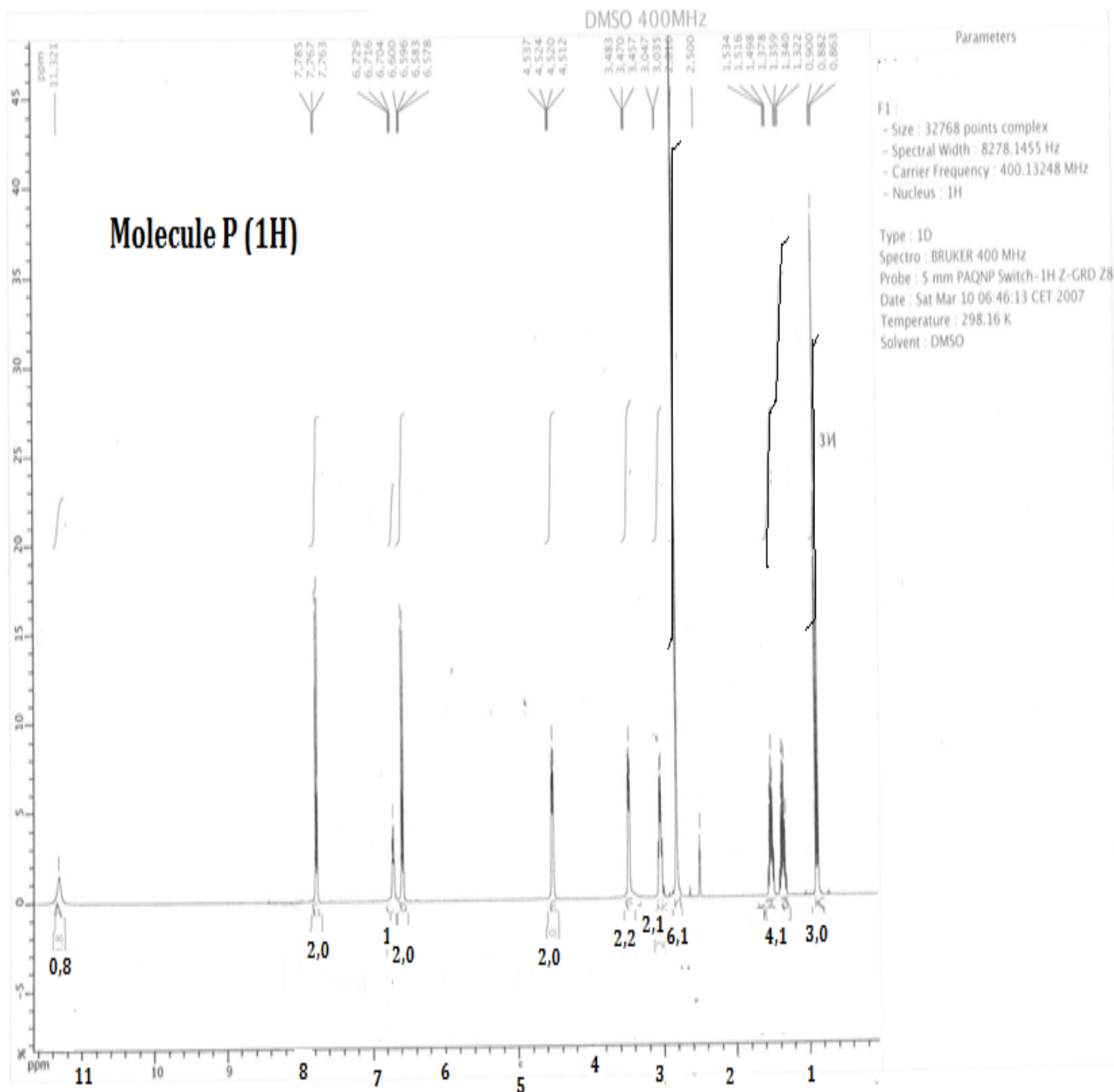
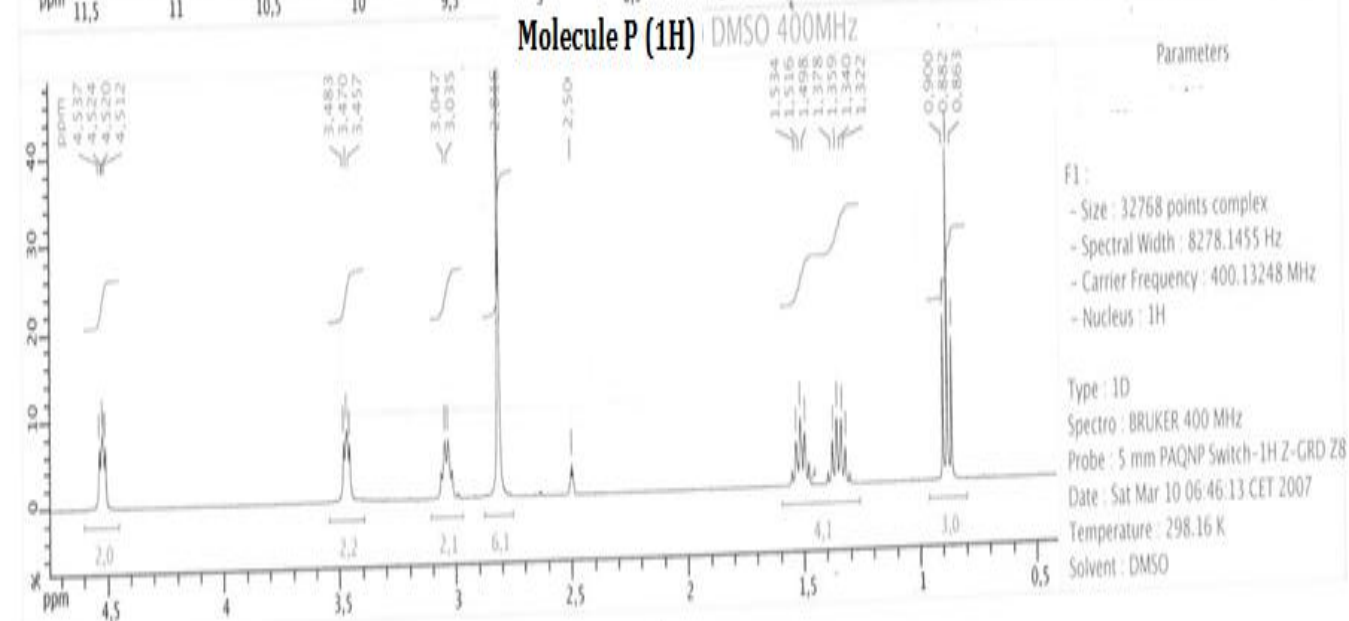
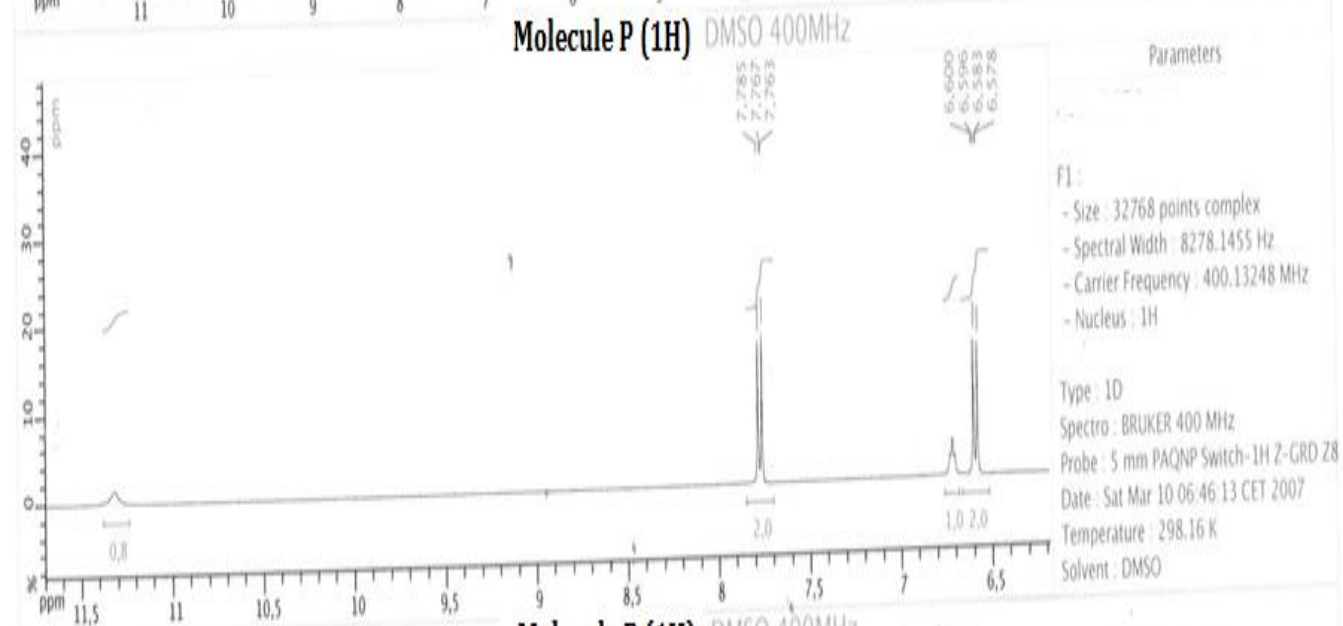
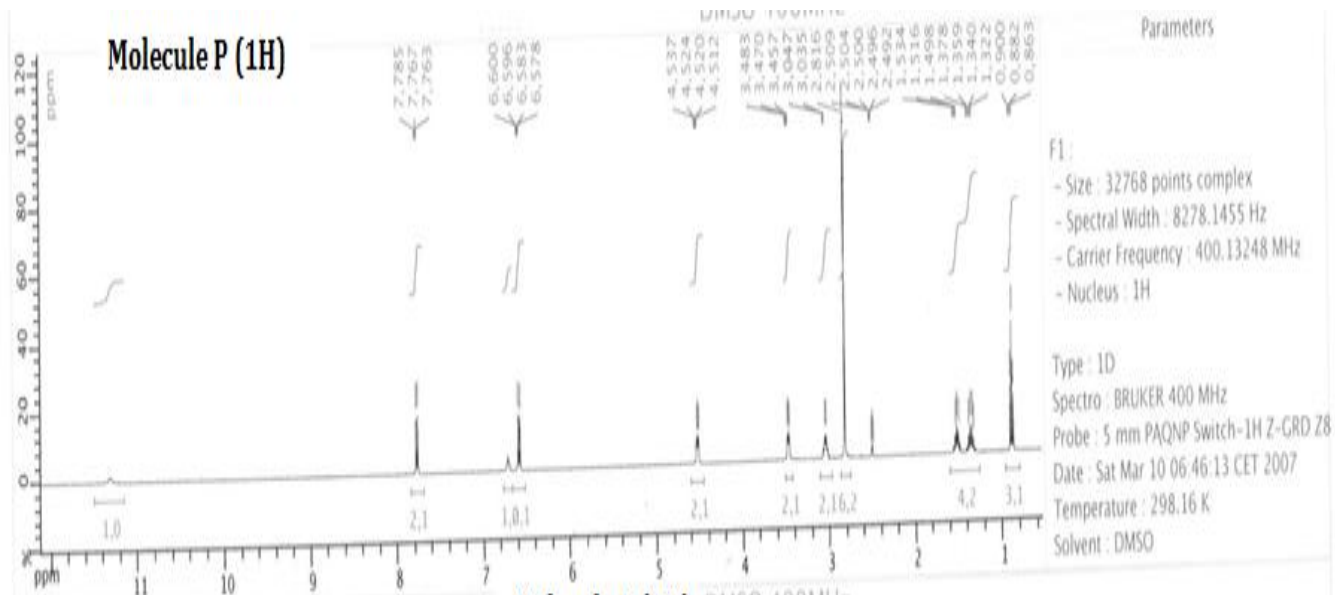






Molecule P 13C

DMSO 400MHz

Parameters

F1 :

- Size : 32768 points complex
- Spectral Width : 23980.814 Hz
- Carrier Frequency : 100.62283 MHz
- Nucleus : ¹³C

Type : 1D

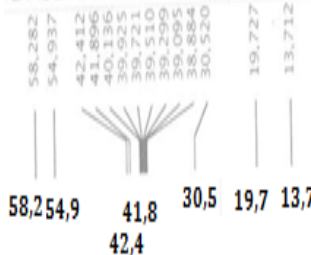
Spectro : BRUKER 400 MHz

Probe : 5 mm PAQNP Switch-1H Z-GRD Z8

Date : Sat Mar 10 07:11:36 CET 2007

Temperature : 298.16 K

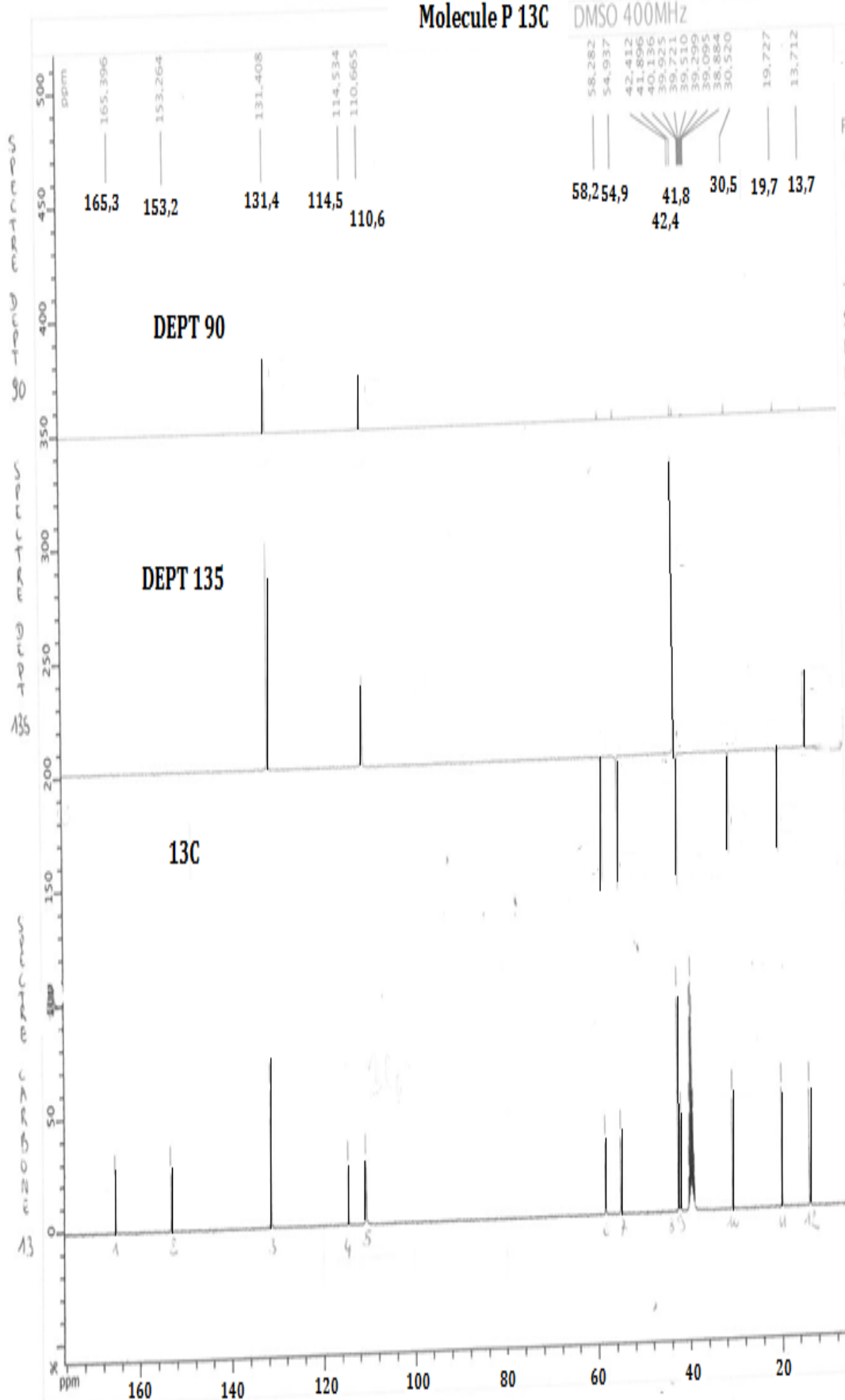
Solvent : DMSO



DEPT 90

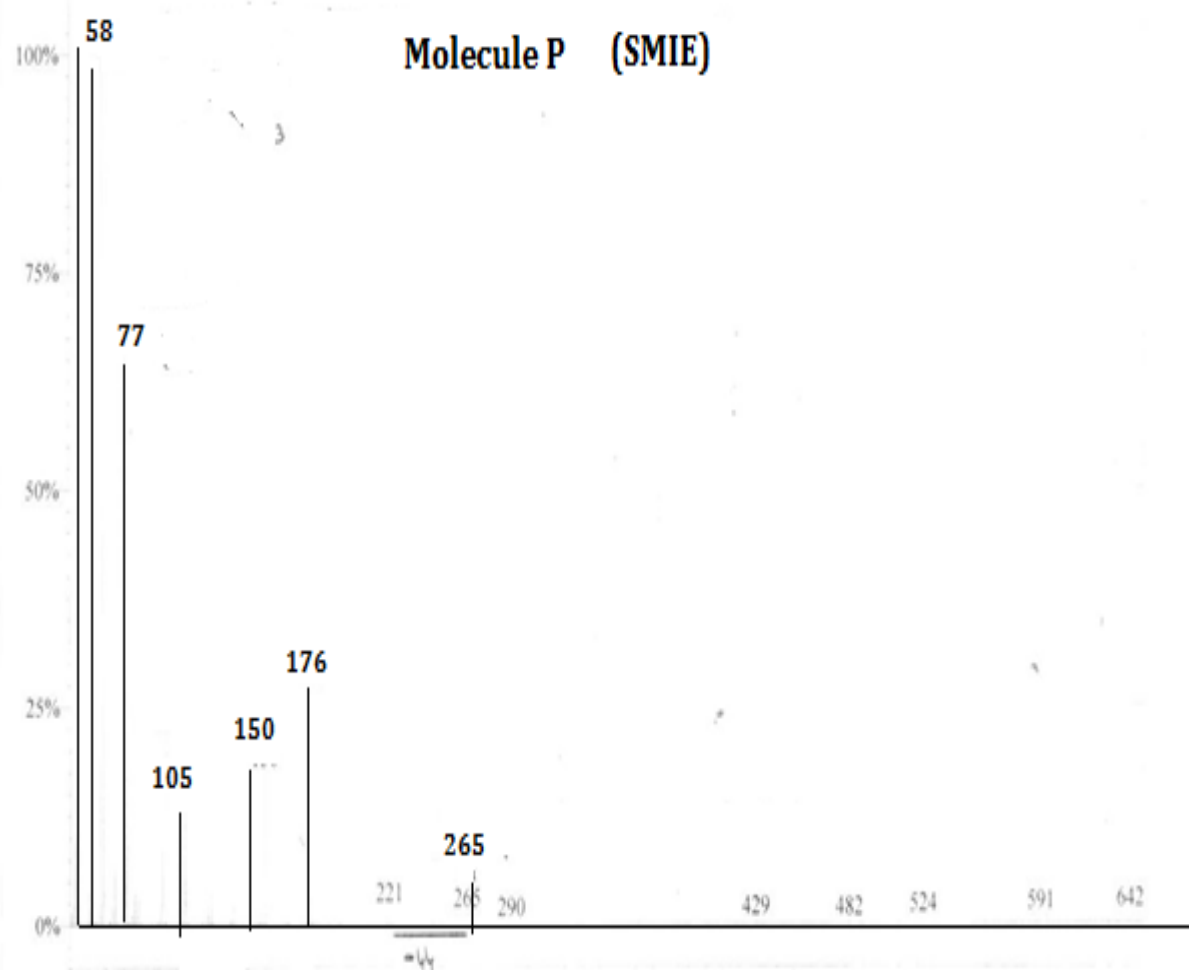
DEPT 135

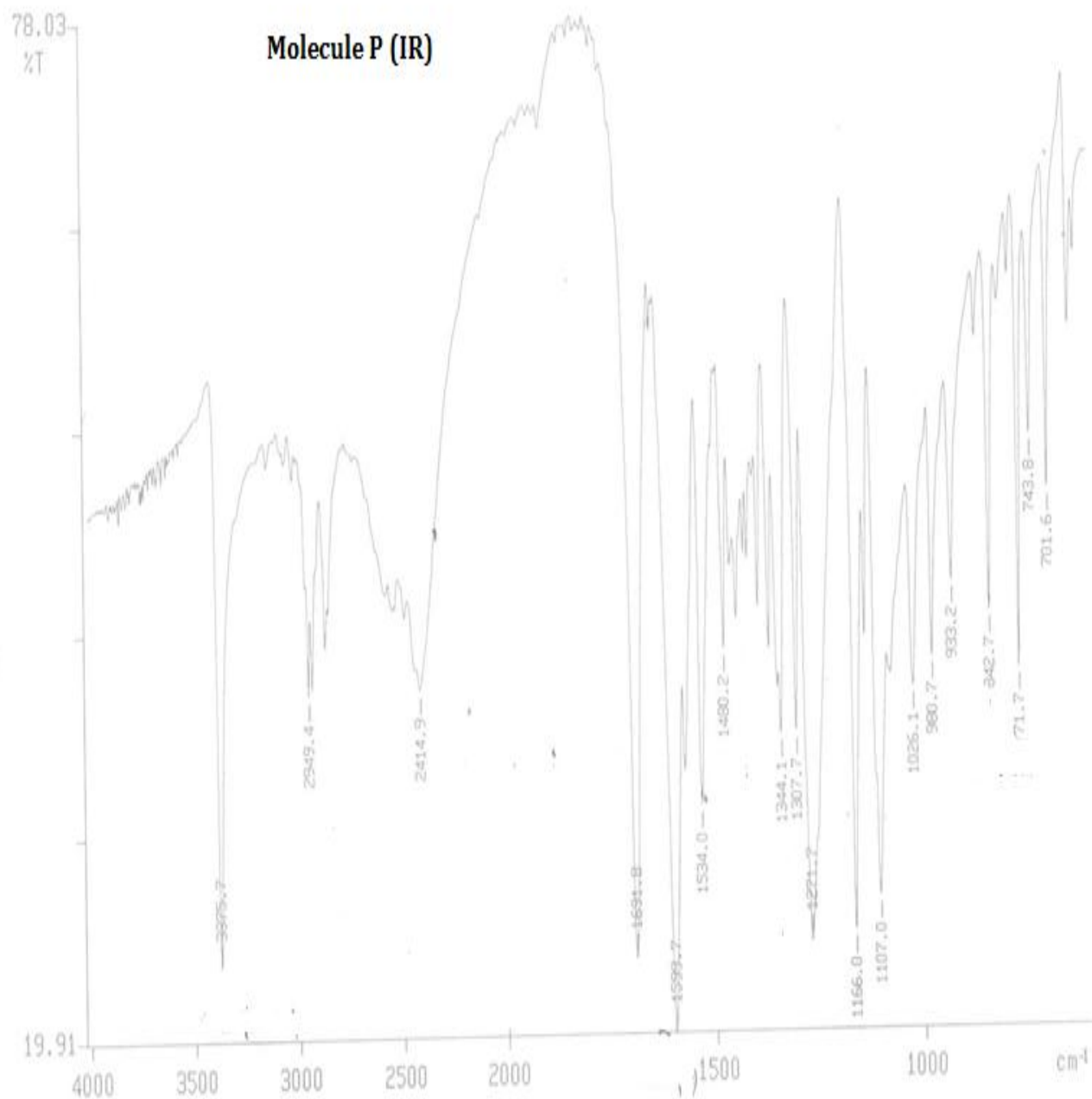
¹³C



Spect 1

BP 58 (160874=100%) 27 20-03-07 14:36:15 sms 21.763 min, Scan: 1324 Chan: 1 Ion: 556 us RIC: 715717 BC





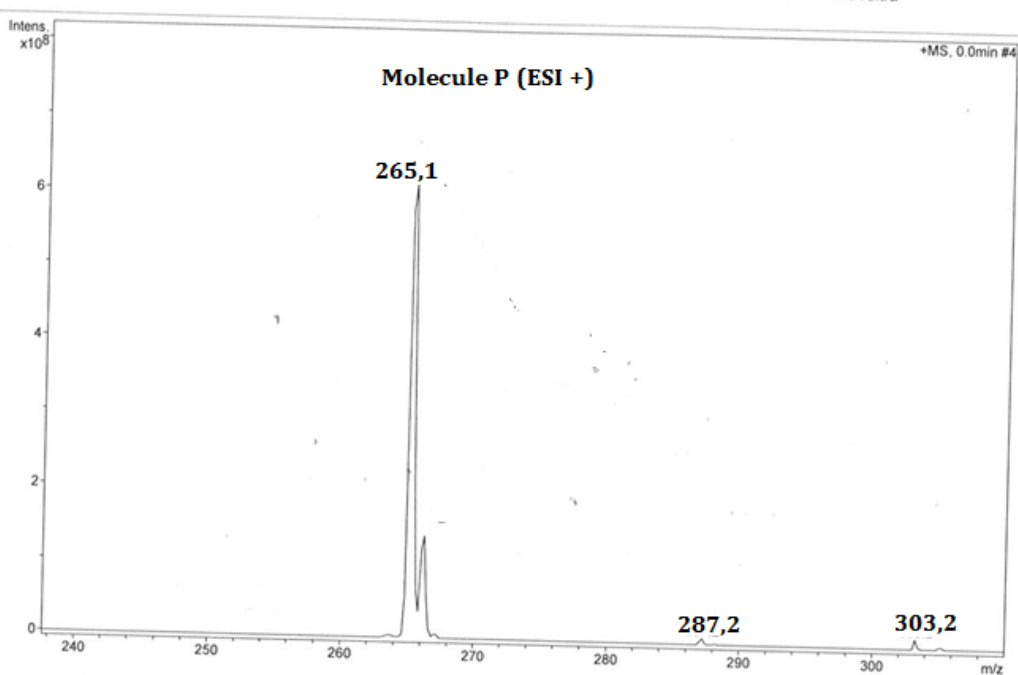
Analysis Info

Analysis Name
Sample Name

Acquisition Date 4/4/2007 9:10:16 AM
Method HadjilaLC.m

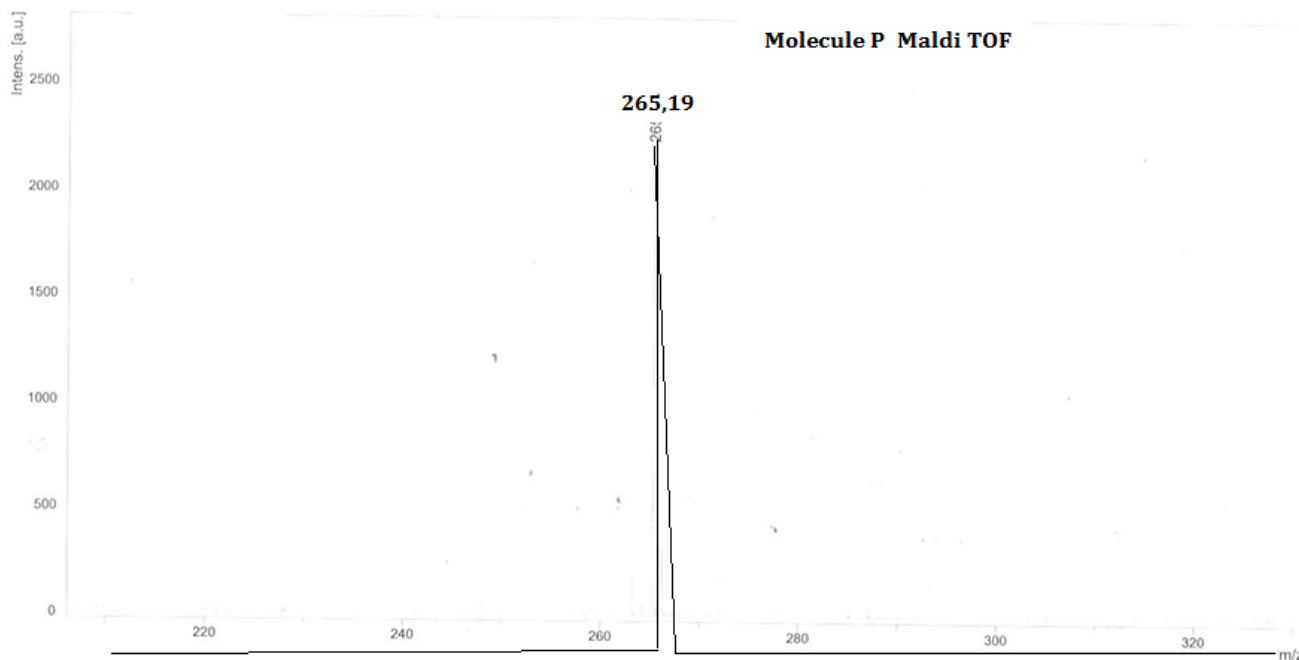
Operator pw
Instrument HCTultra

Mass Range Mode Ultra Scan
Ion Polarity Positive
Ion Source Type ESI
Alternating Ion off
Polarity
Trap Drive 36.9
Octopole RF 152.8 Vpp
Amplitude
Lens 2 -60.0 Volt
Capillary Exit 113.5 Volt
Skimmer 40.0 Volt
Lens 1 -5.0 Volt
Oct 1 DC 12.00 Volt
Oct 2 DC 1.70 Volt
Dry Temp 250 °C
(Measured)
Nebulizer (Measured) 20.00 psi
Dry Gas (Measured) 6.00 l/min
Current Capillary 7.324 nA
Current End Plate 37.500 nA
Auto MS/MS on
Accumulation Time 10 µs
ICC Actual 17670
Vacuum High 1.00e-005 mbar
Vacuum Fore 4.75e+000 mbar

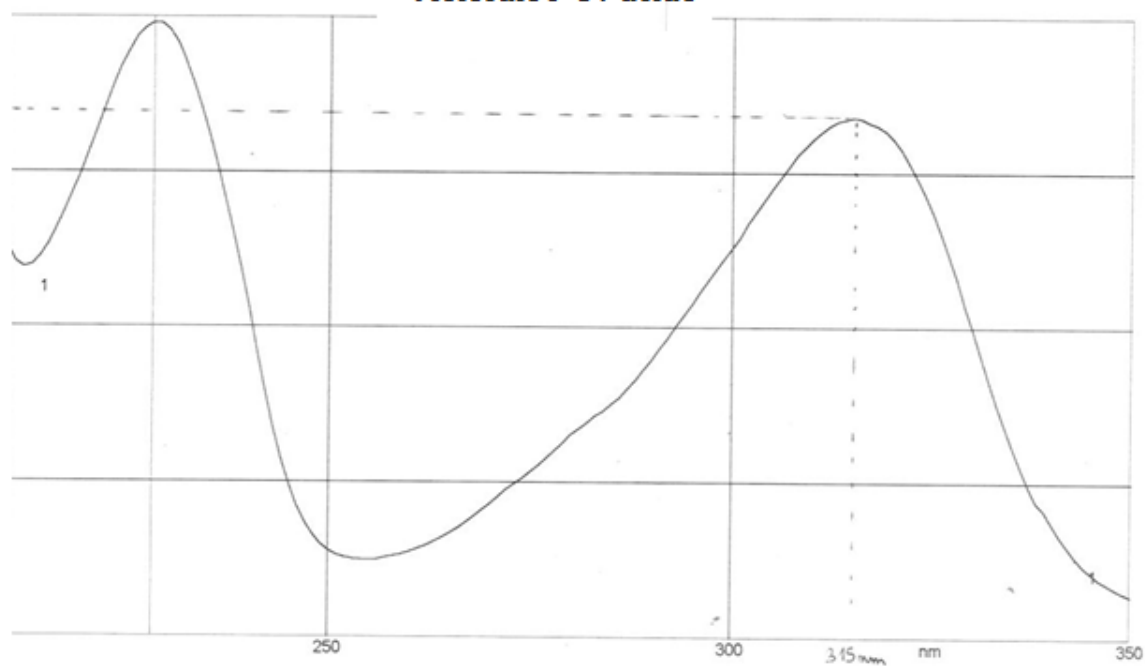


Comment 1

Comment 2

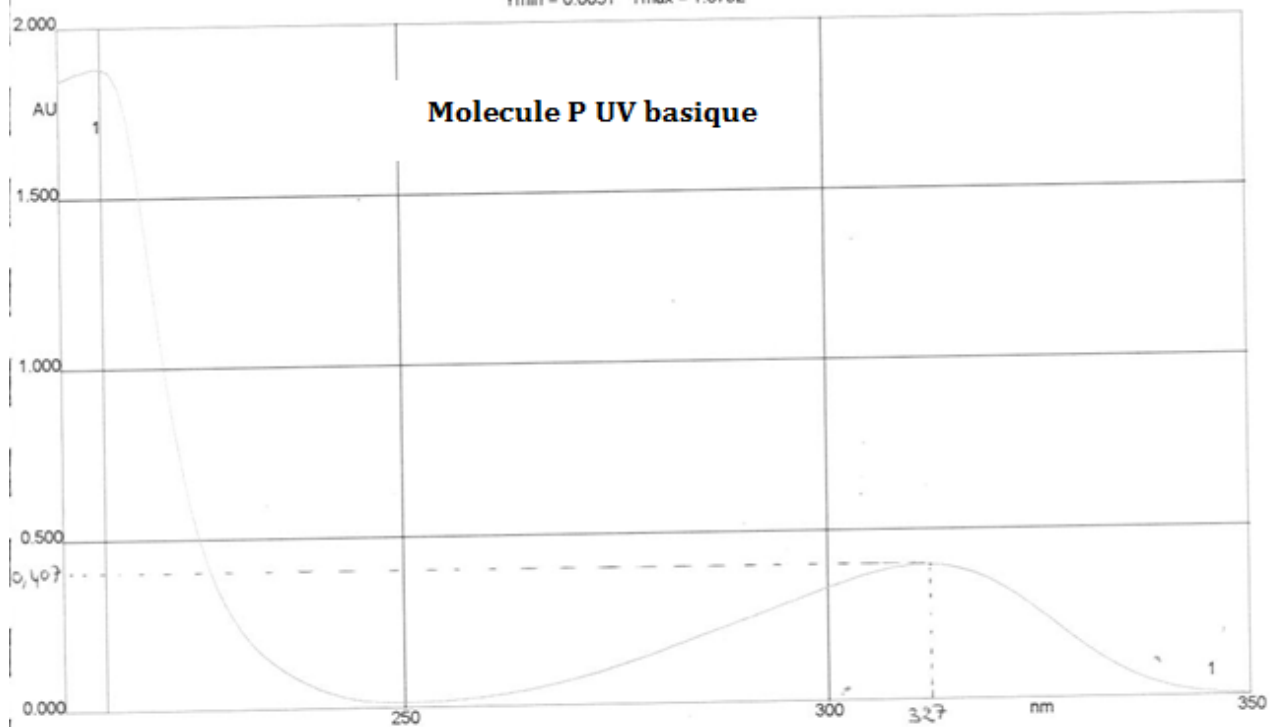


Molecule P UV acide



CURSOR VALUES - Absorbance
X value 228.0 nm
Y value -sample 1..... 0.1982

Ymin = 0.0001 Tmax = 1.0796

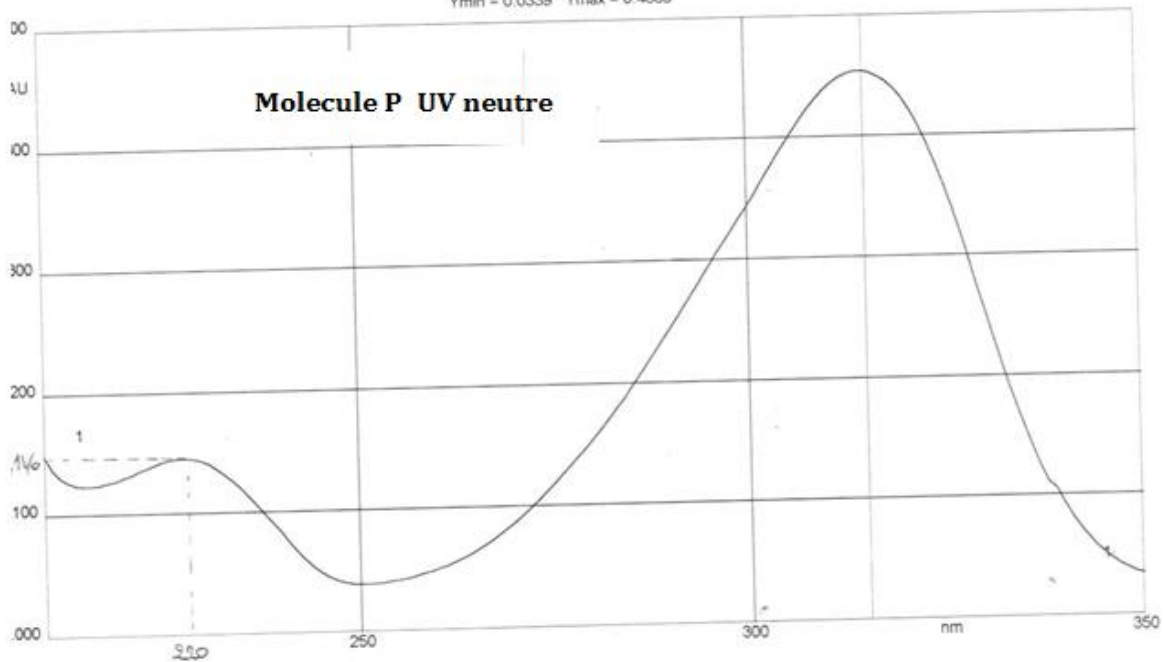


CURSOR VALUES - Absorbance

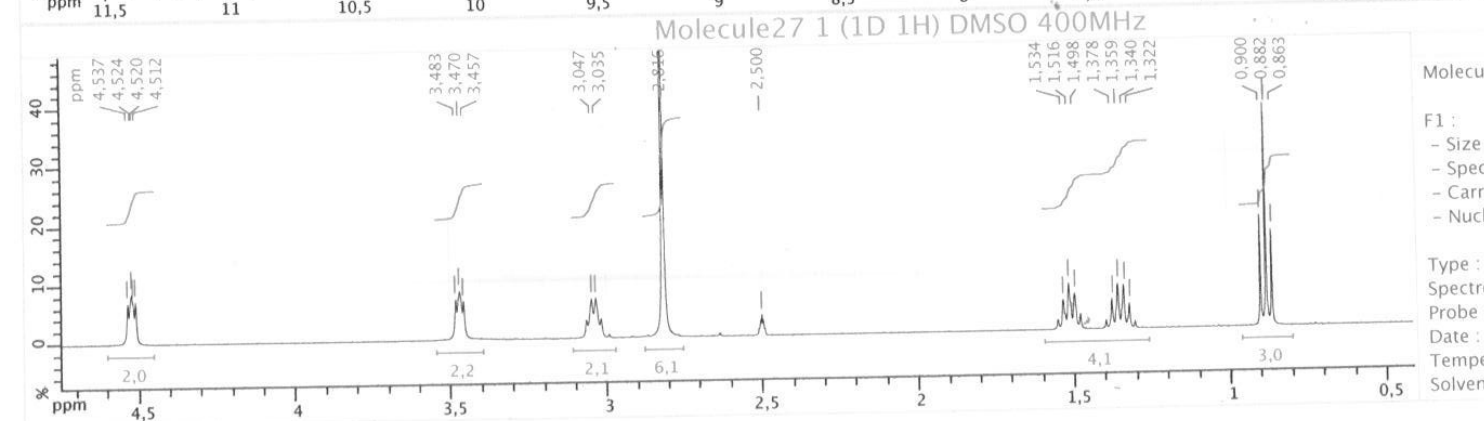
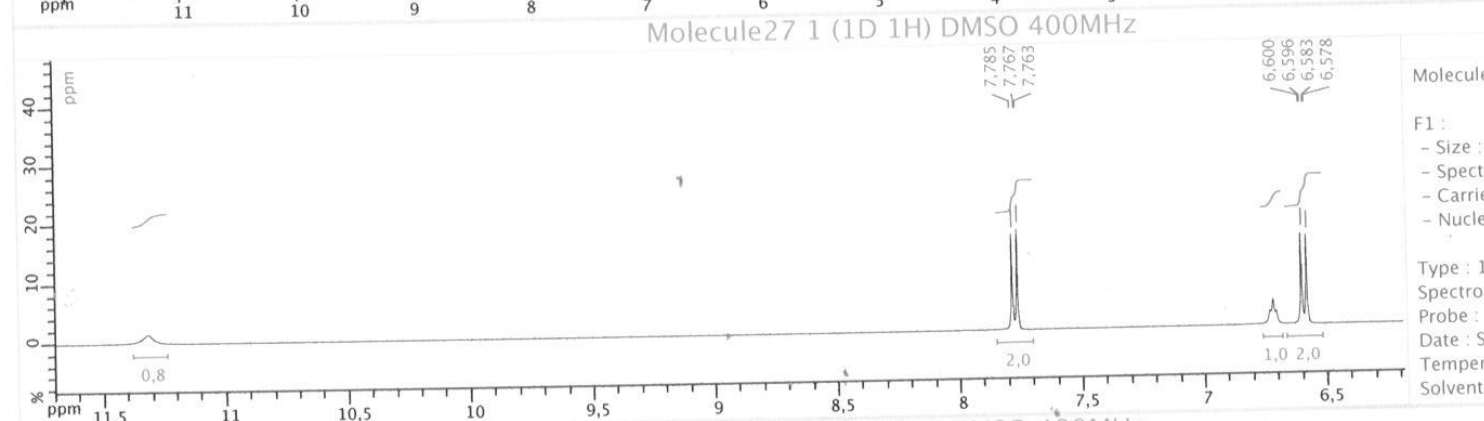
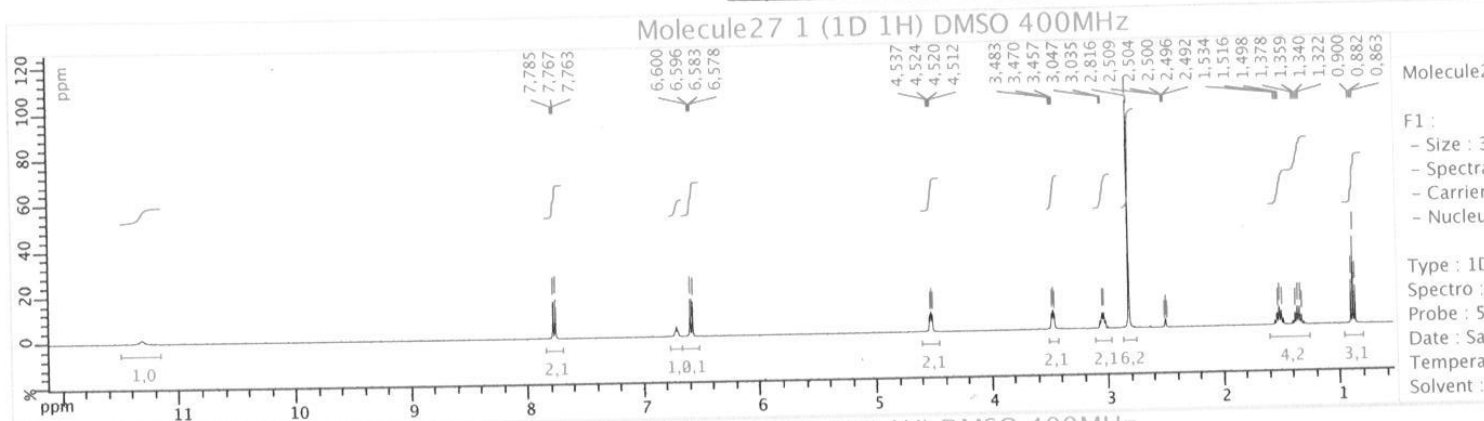
X value 215.0 nm

Y value -sample 1..... 1.8792

Ymin = 0.0339 Ymax = 0.4539



CURSOR VALUES - Absorbance
 X value 315.0 nm
 Y value -sample 1..... 0.4539



Spectre RMN¹H: zoom des différents signaux.