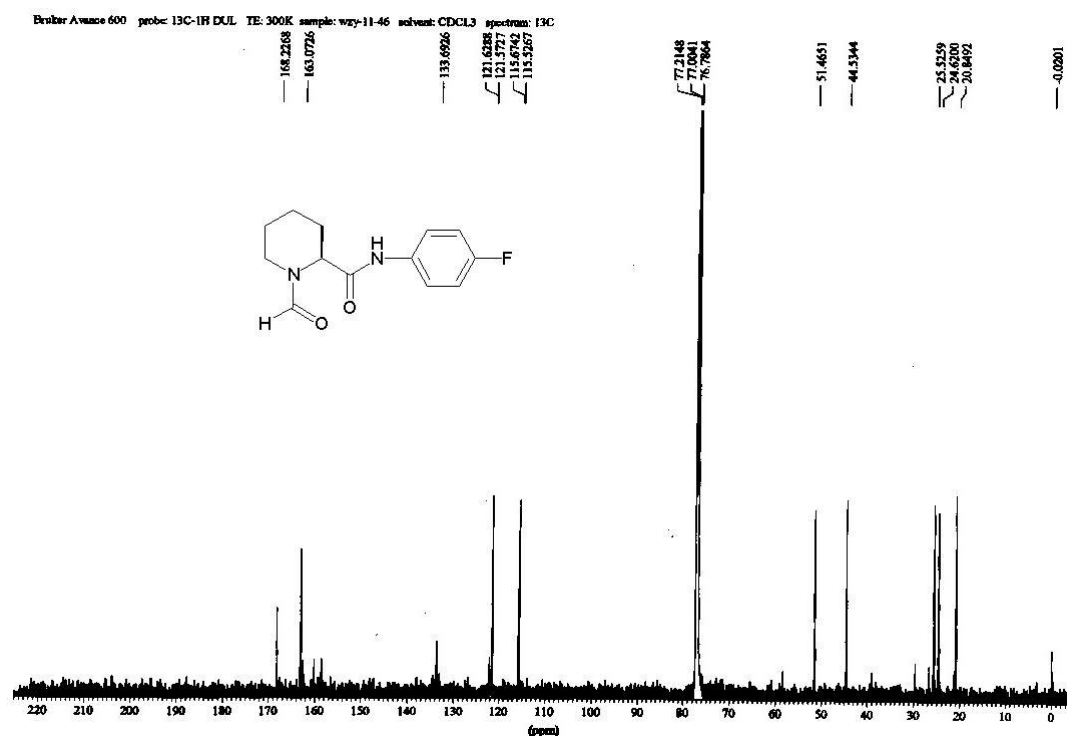
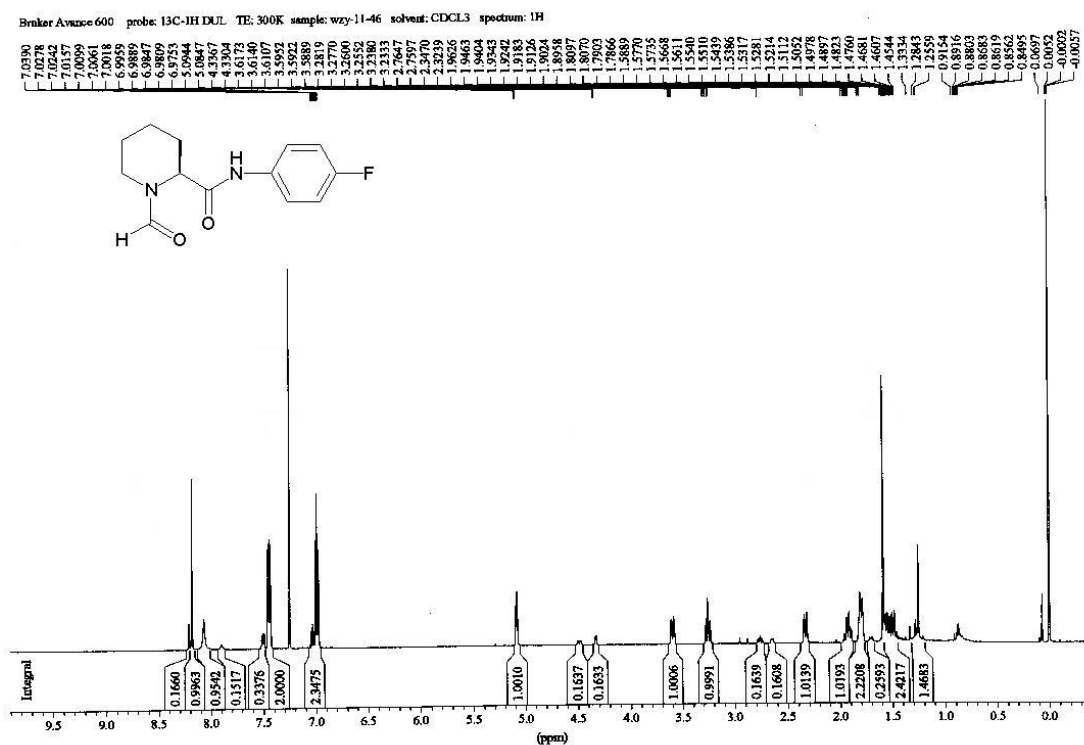
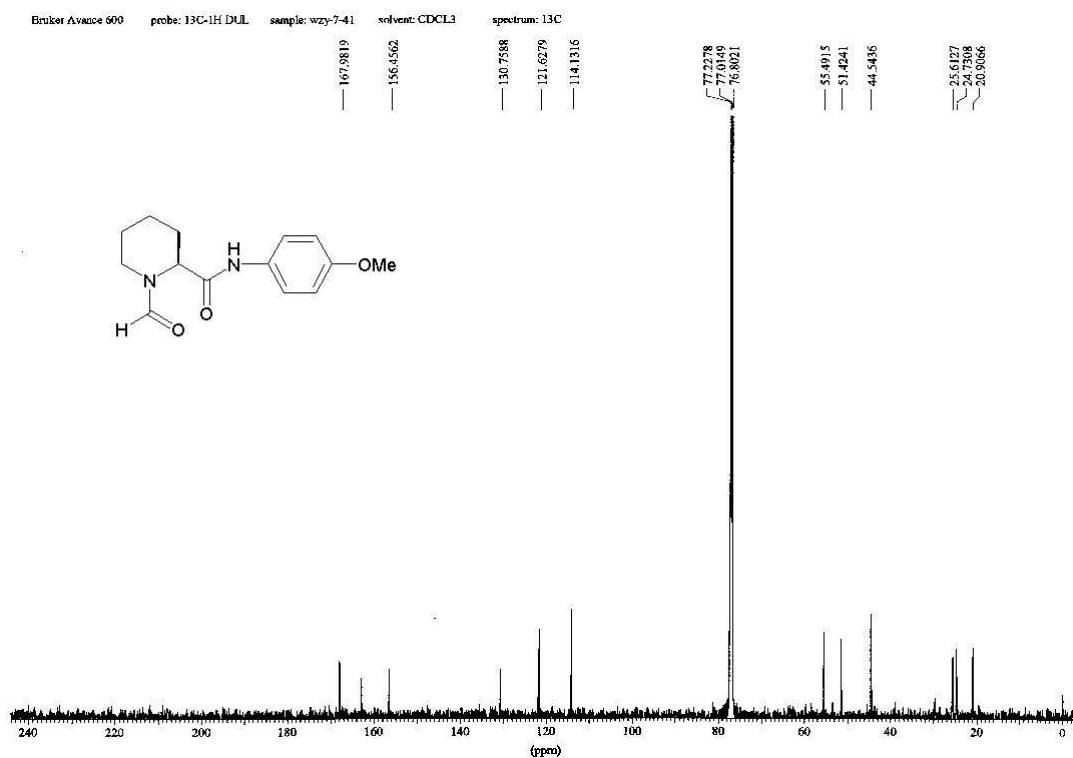
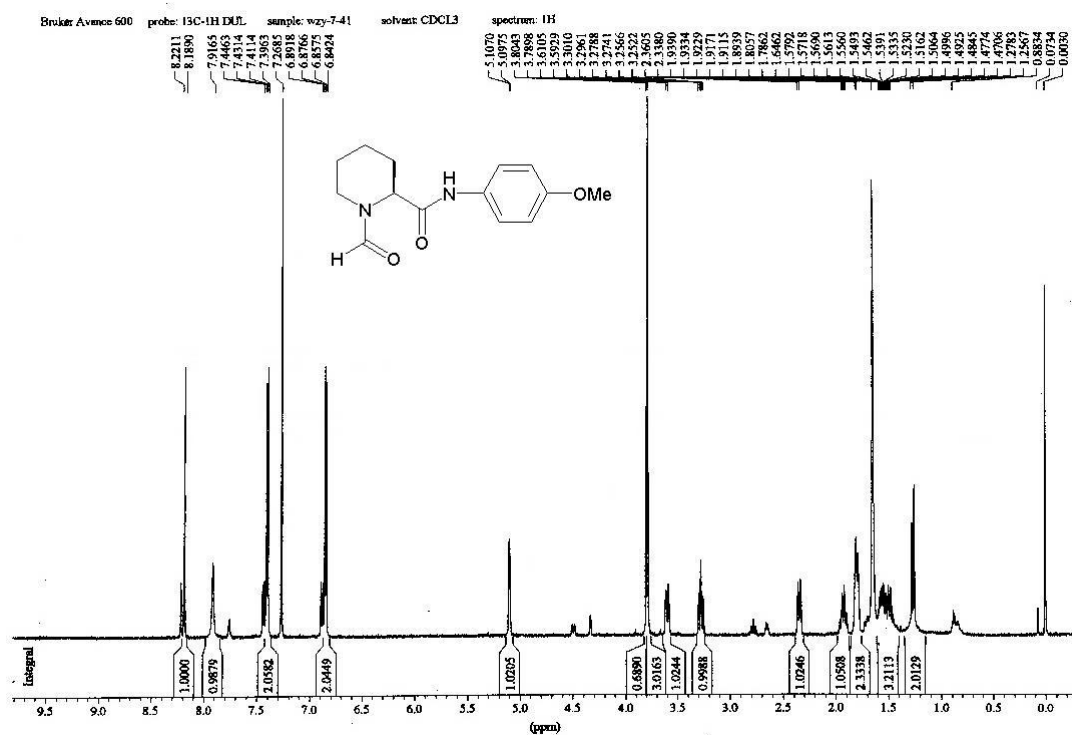


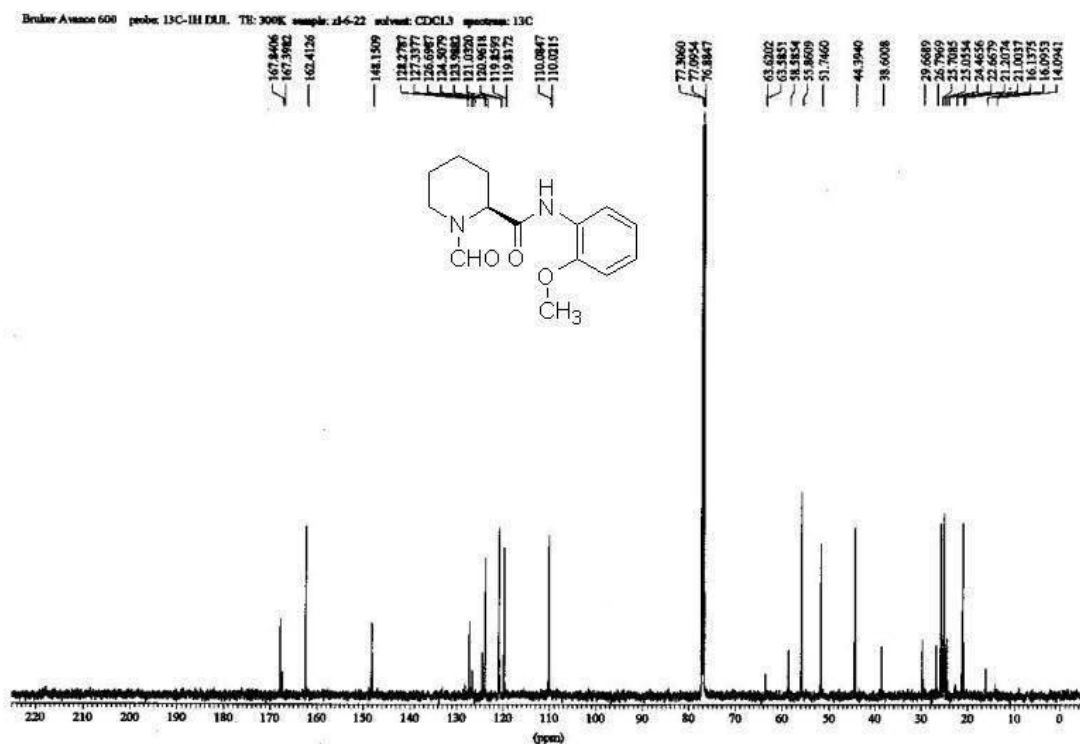
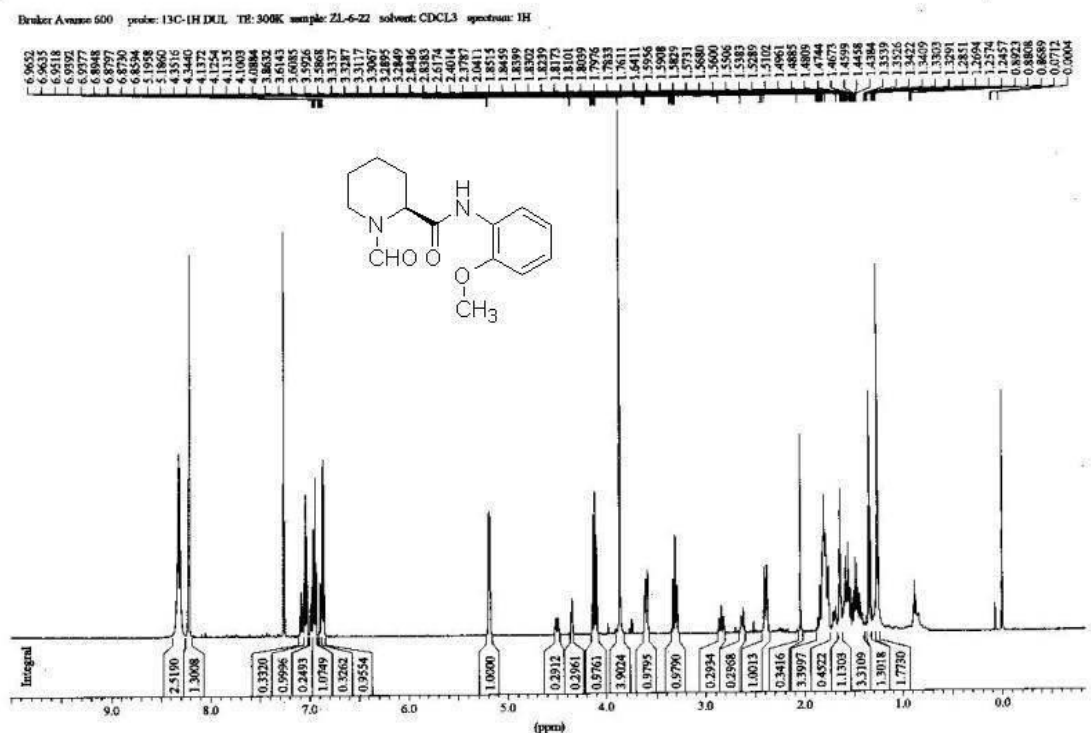
The NMR spectra of **5b**



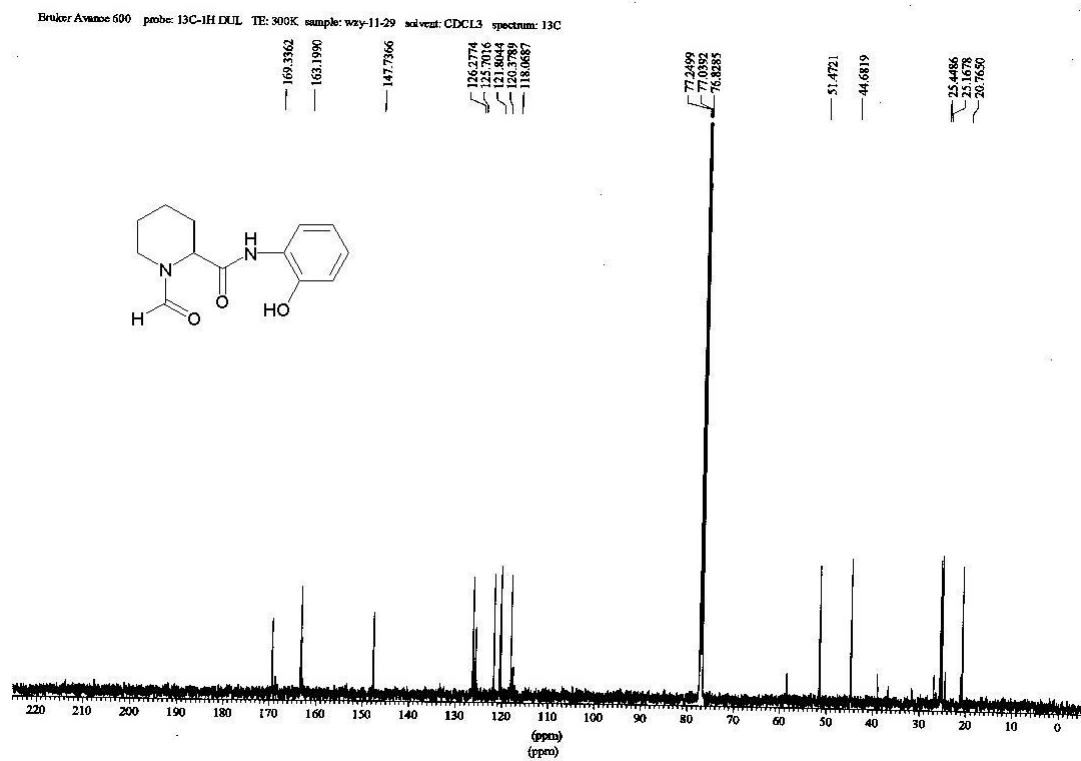
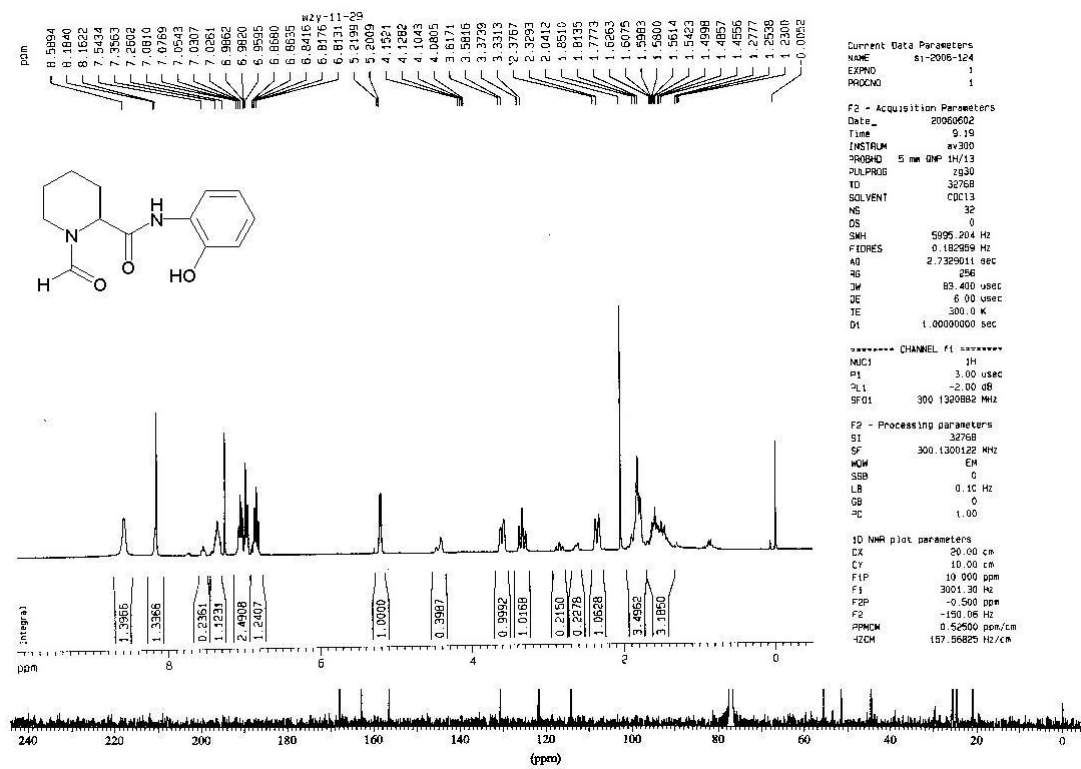
The NMR spectra of **5c**



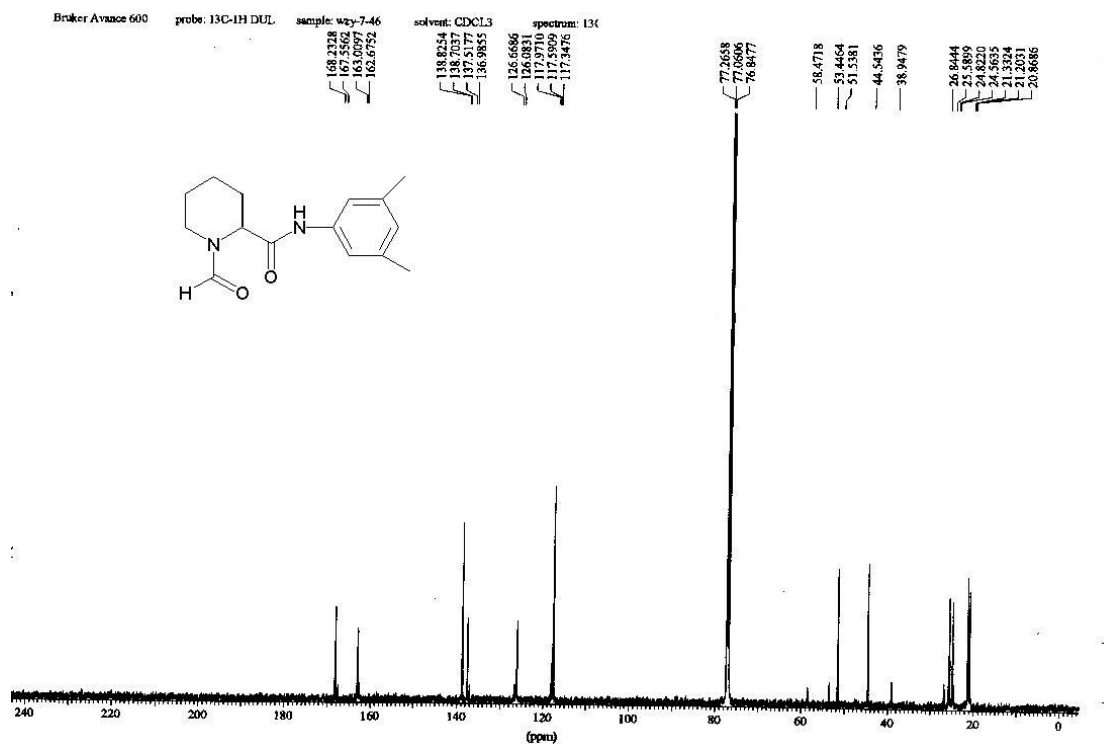
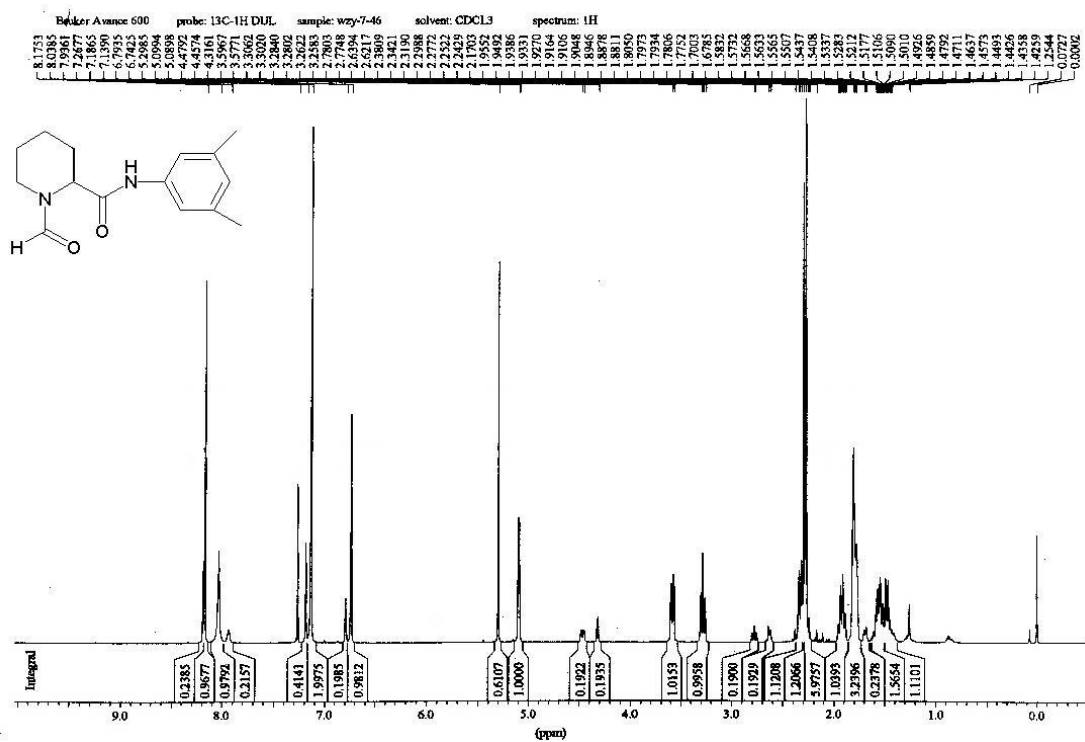
The NMR spectra of **5d**



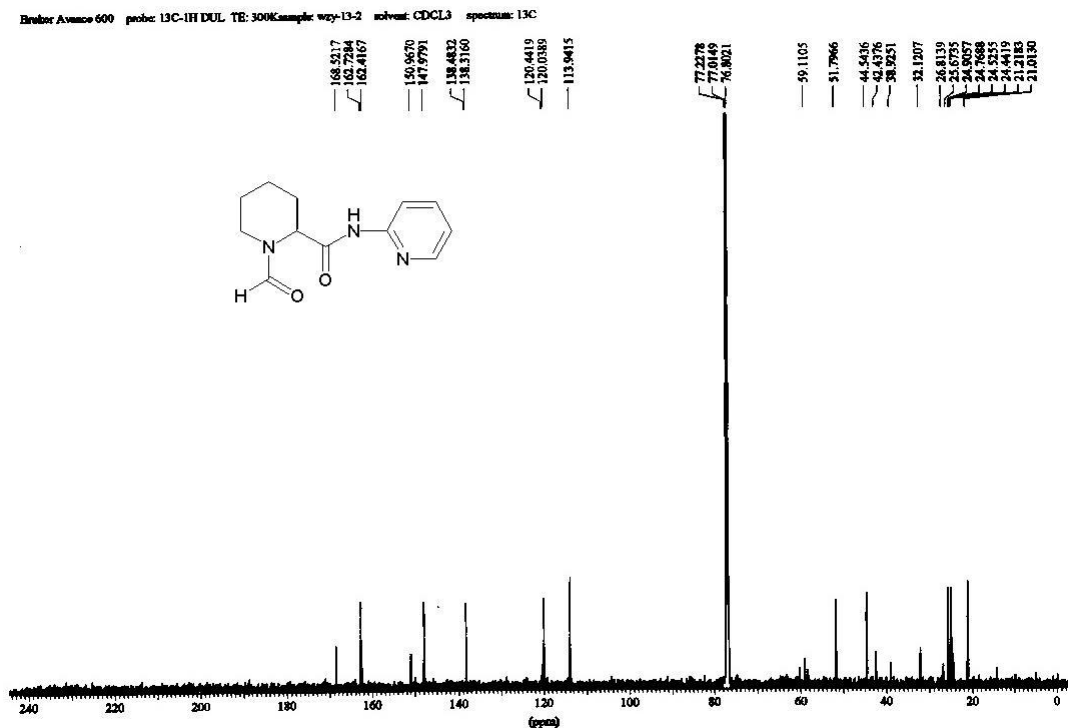
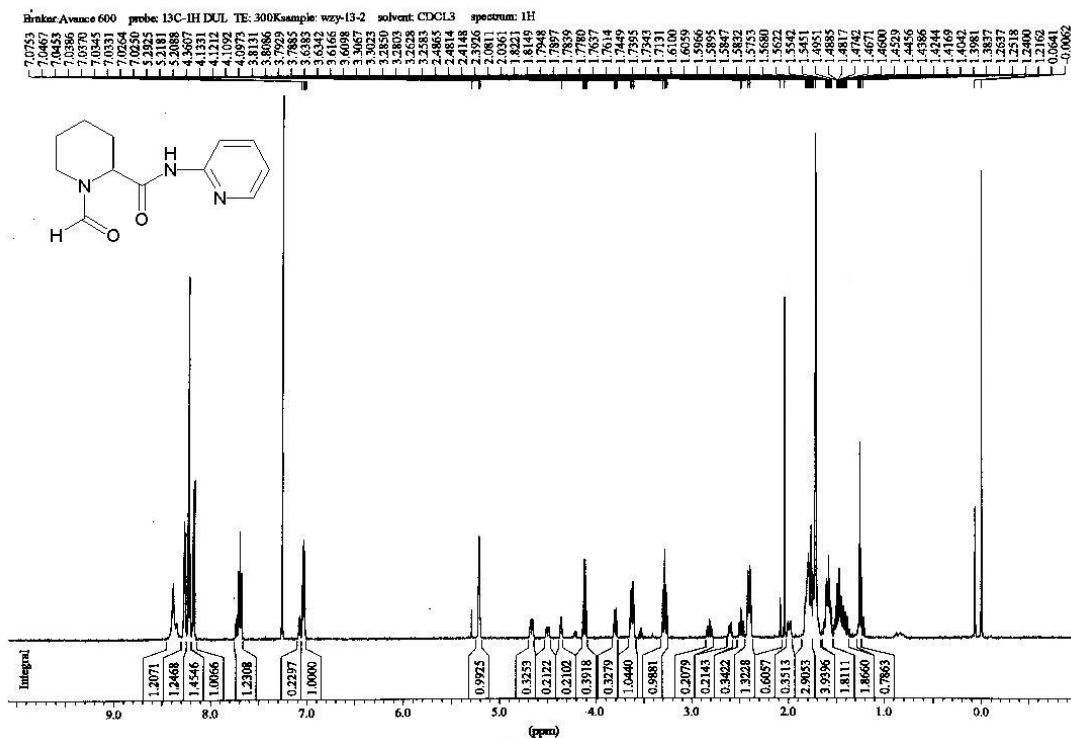
The NMR spectra of **5e**



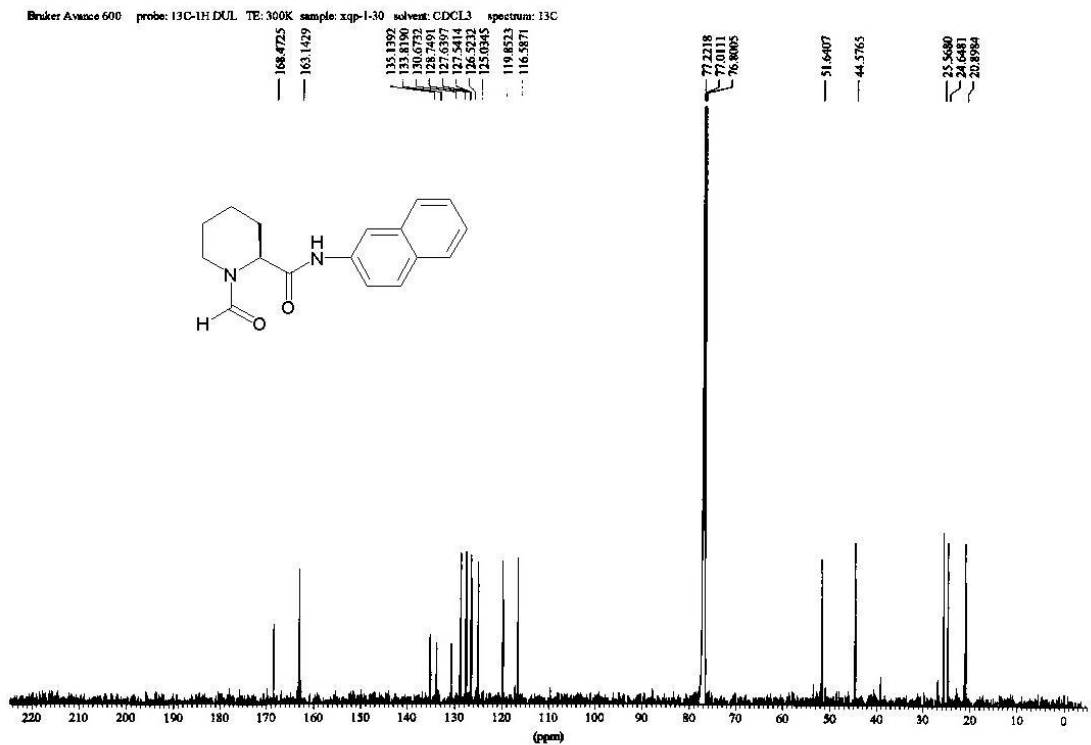
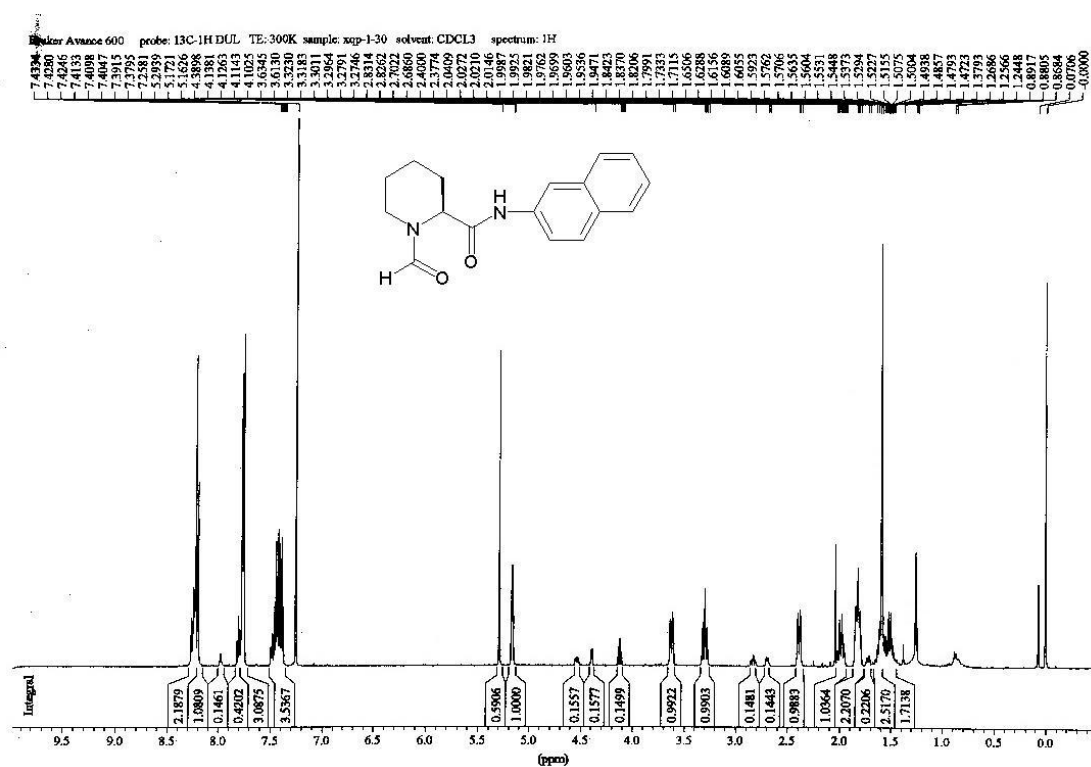
The NMR spectra of **5f**



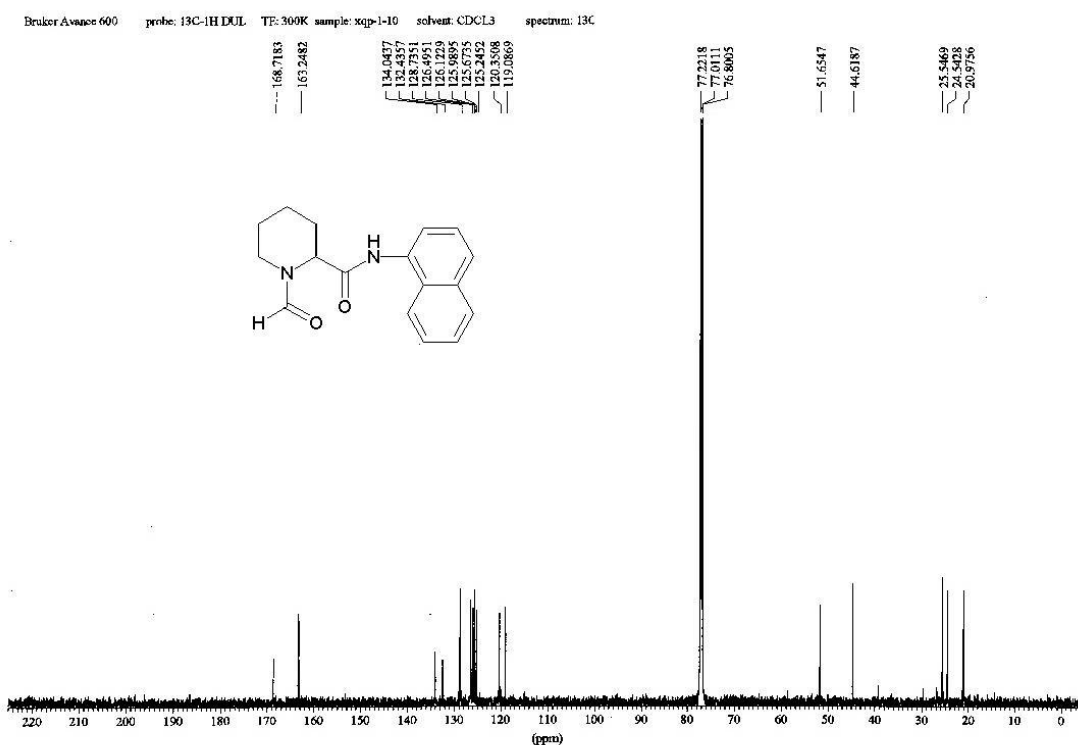
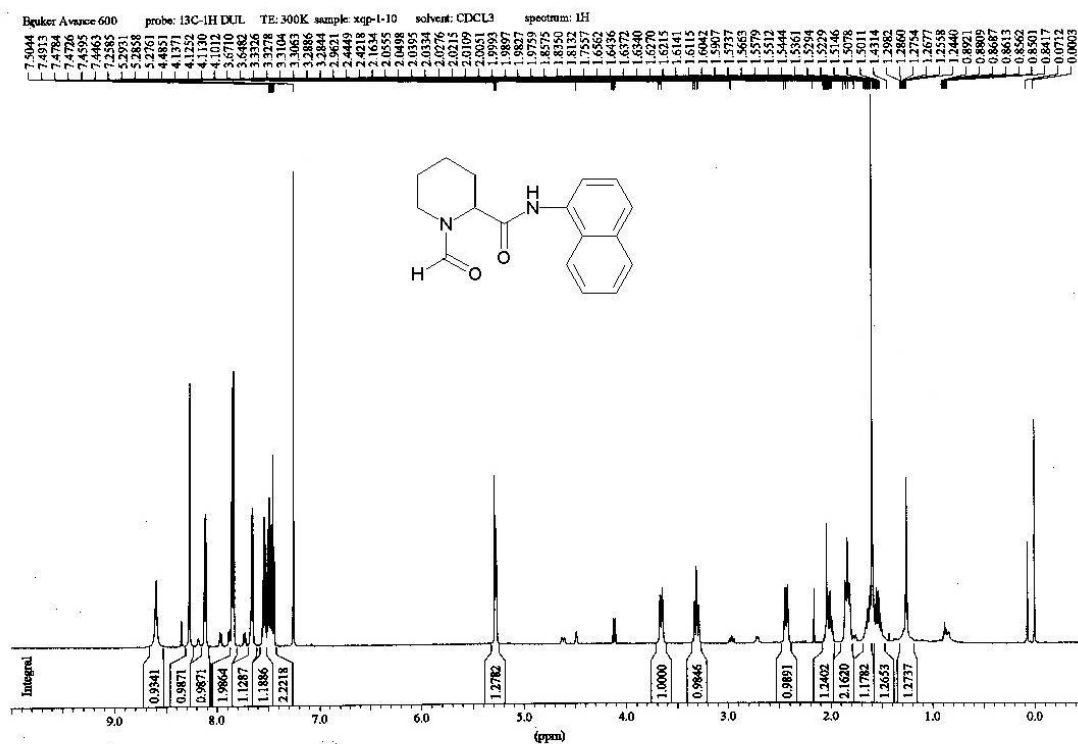
The NMR spectra of **5g**



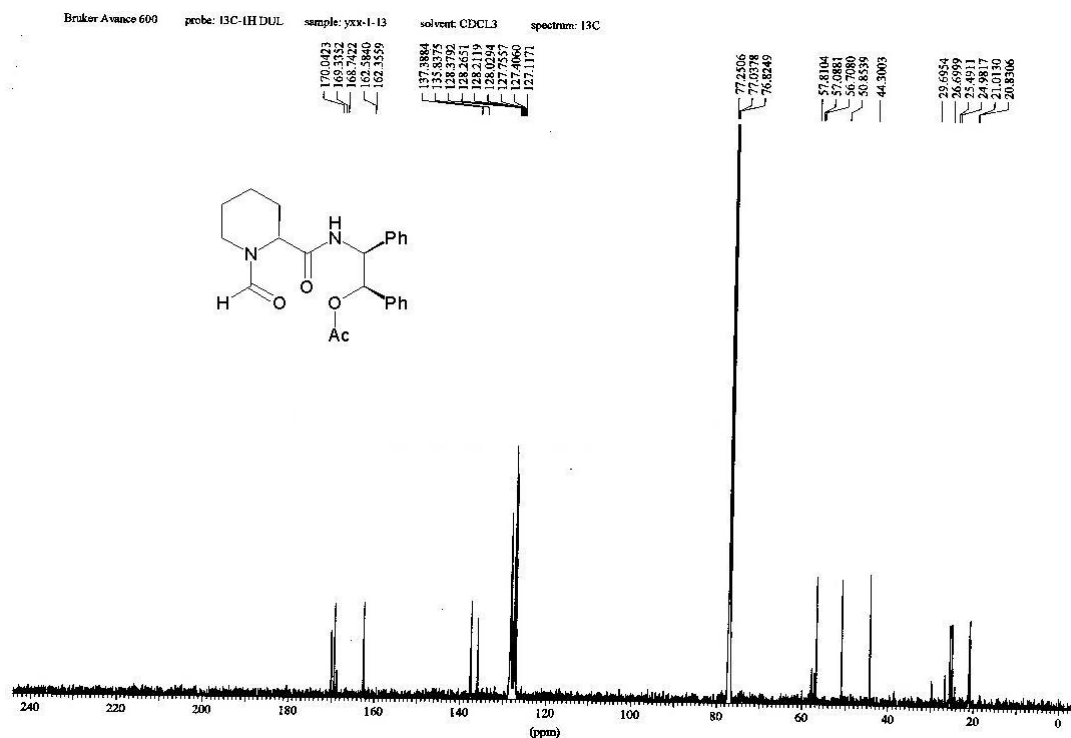
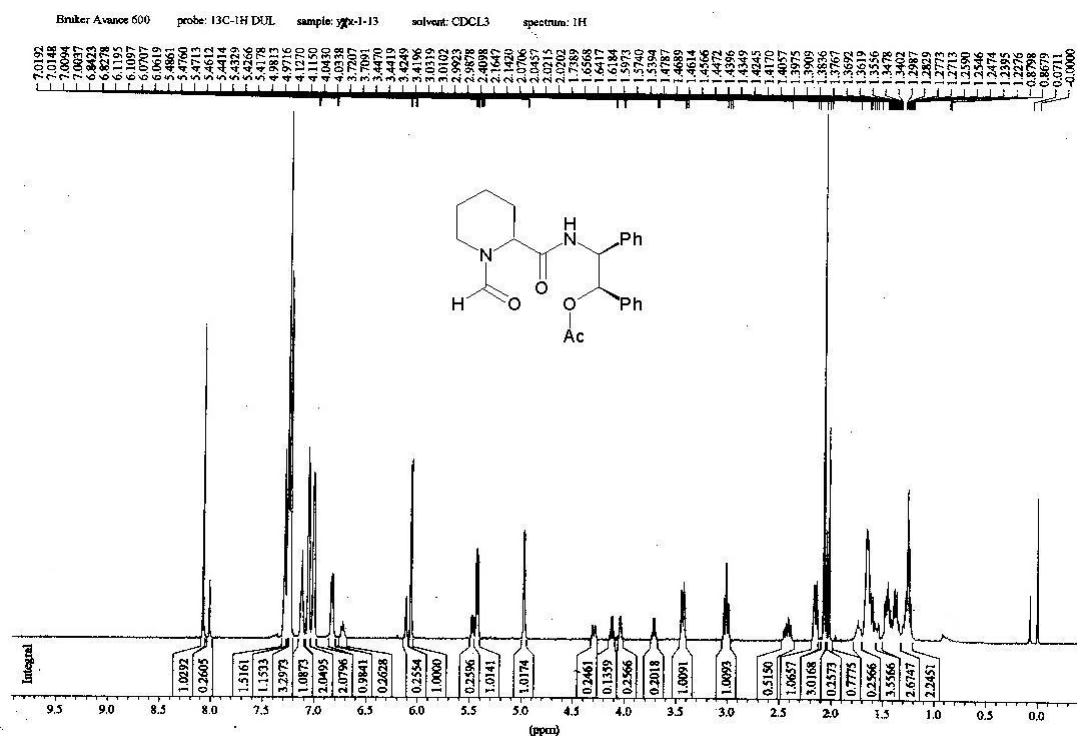
The NMR spectra of **5h**



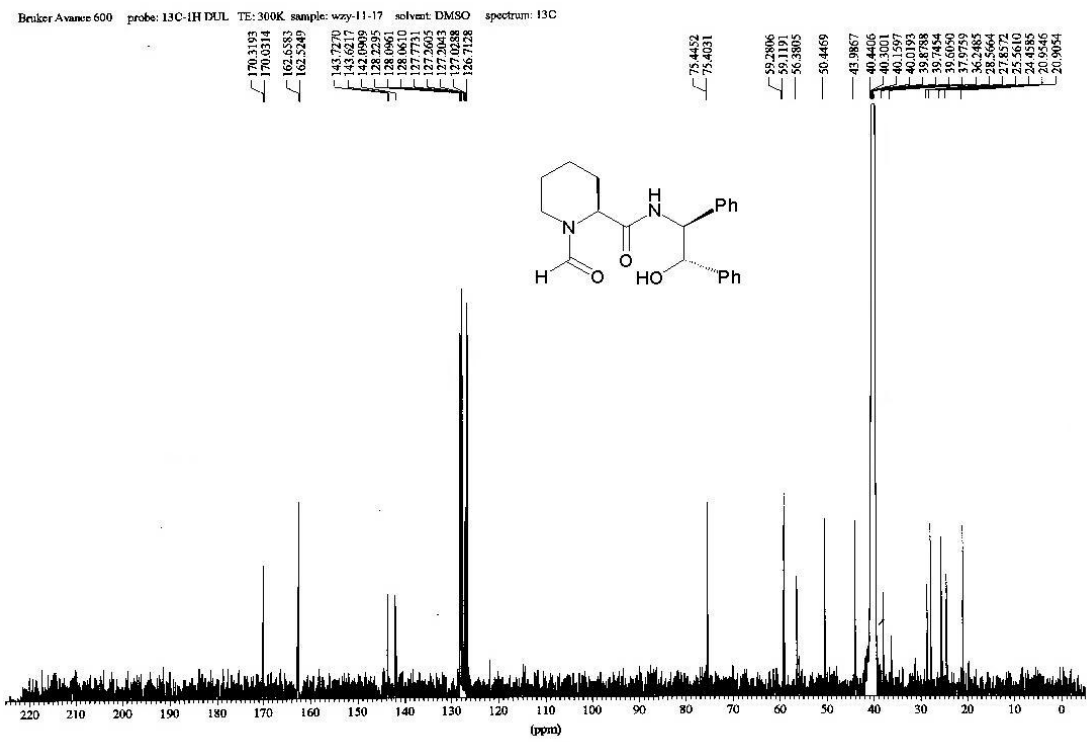
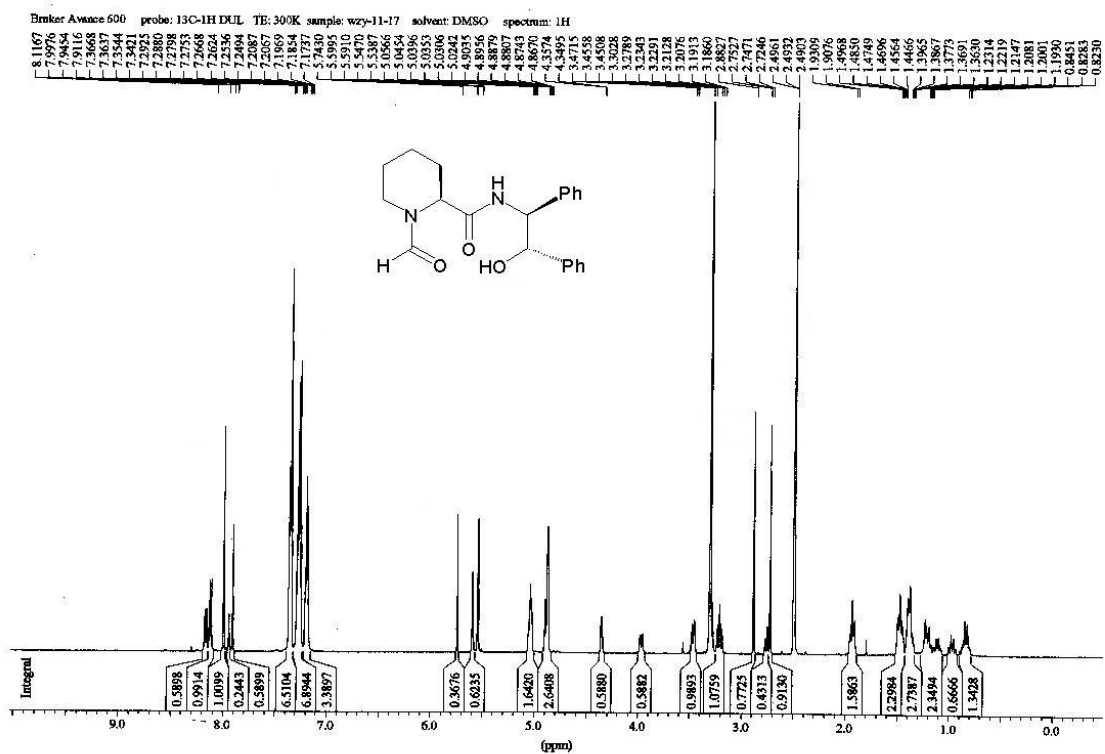
The NMR spectra of **5i**



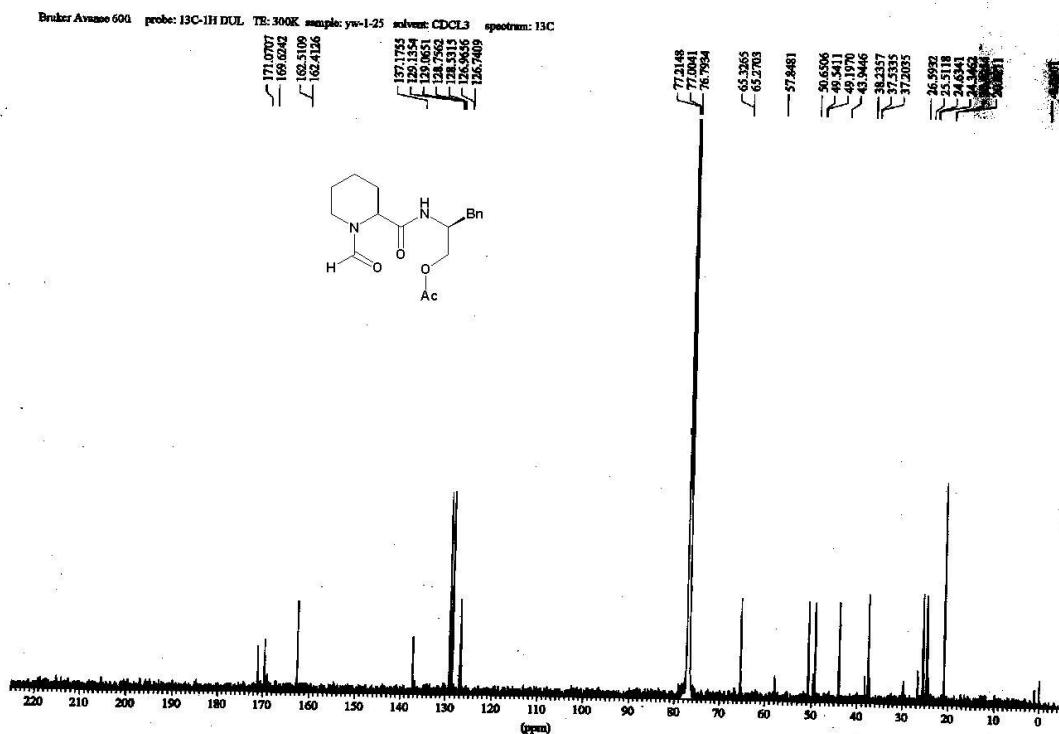
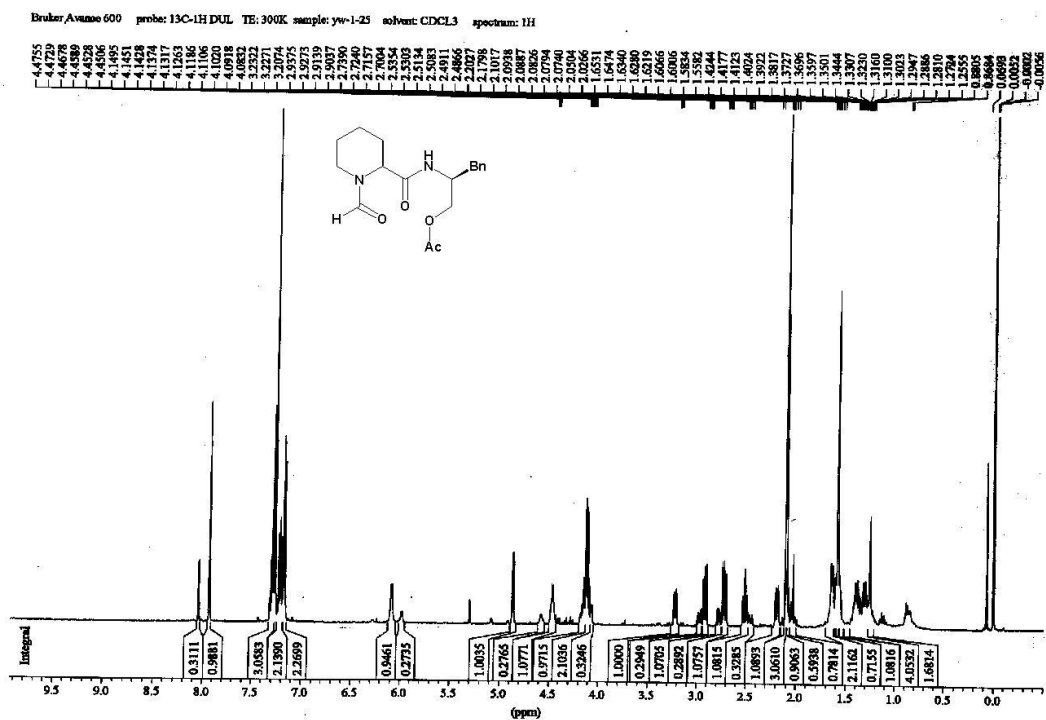
The NMR spectra of **6b**



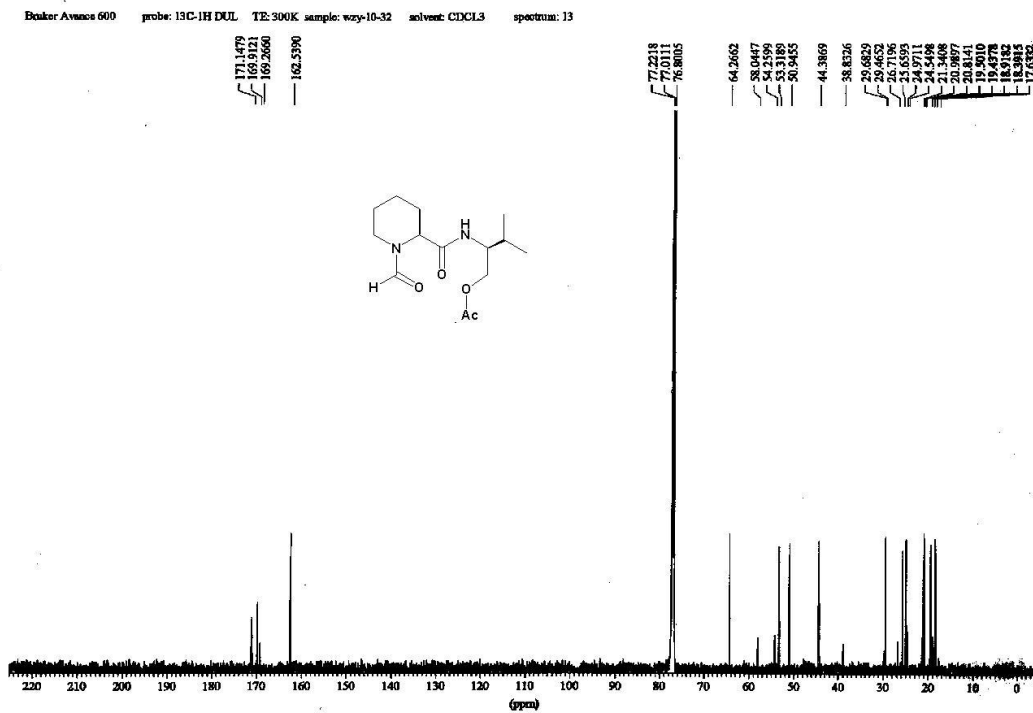
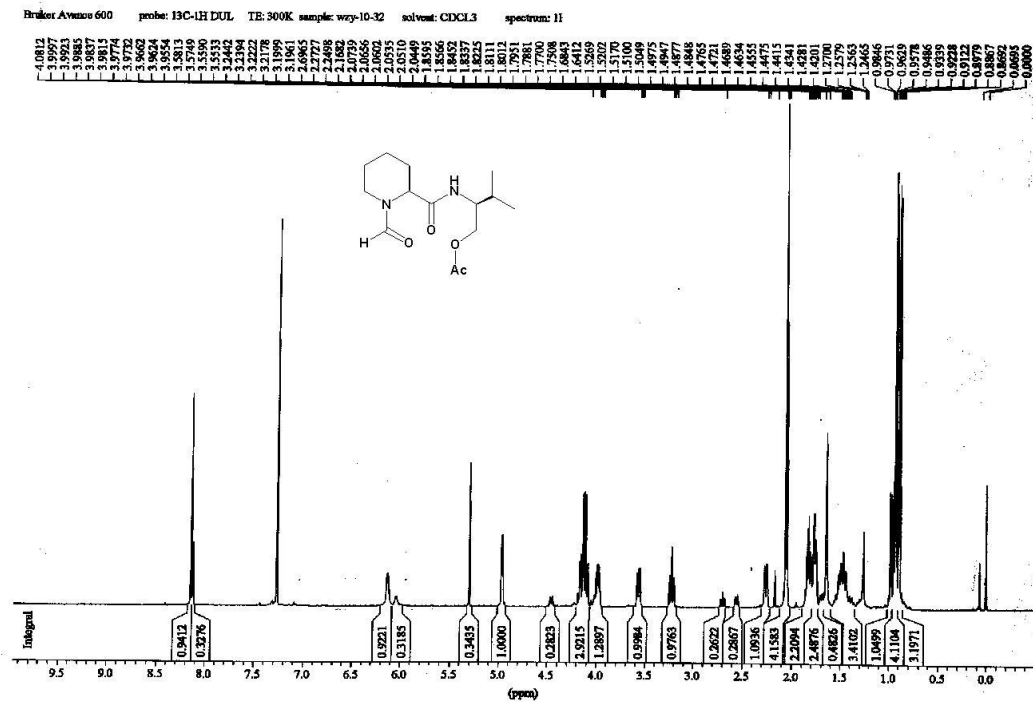
The NMR spectra of **7a**



The NMR spectra of **8b**



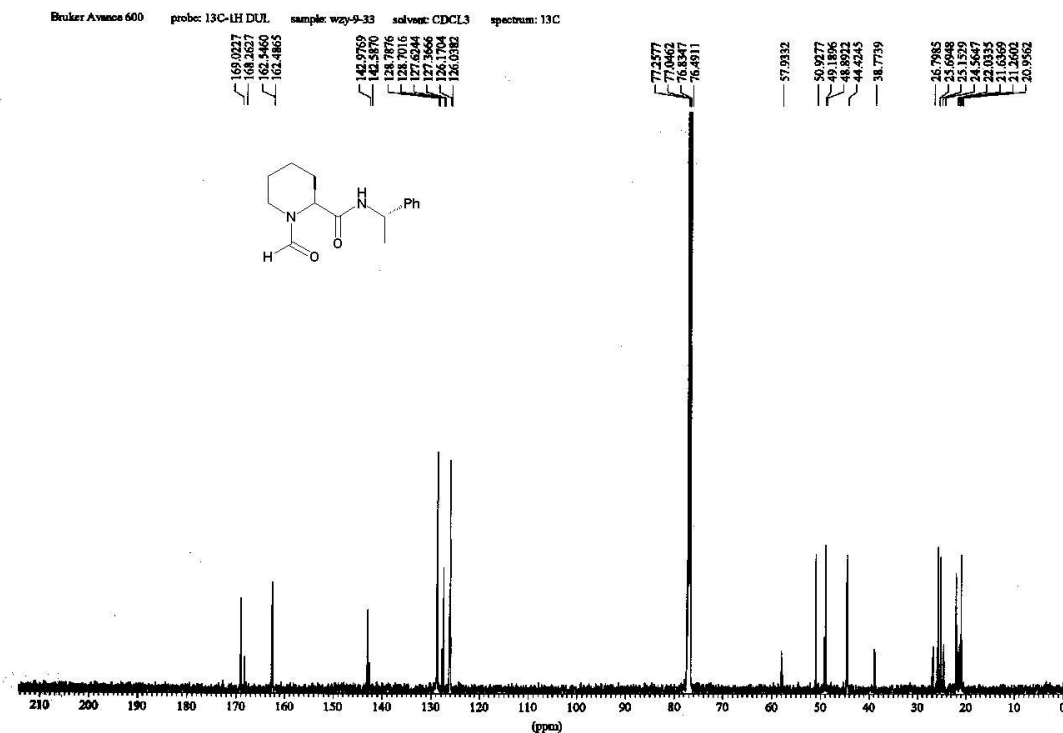
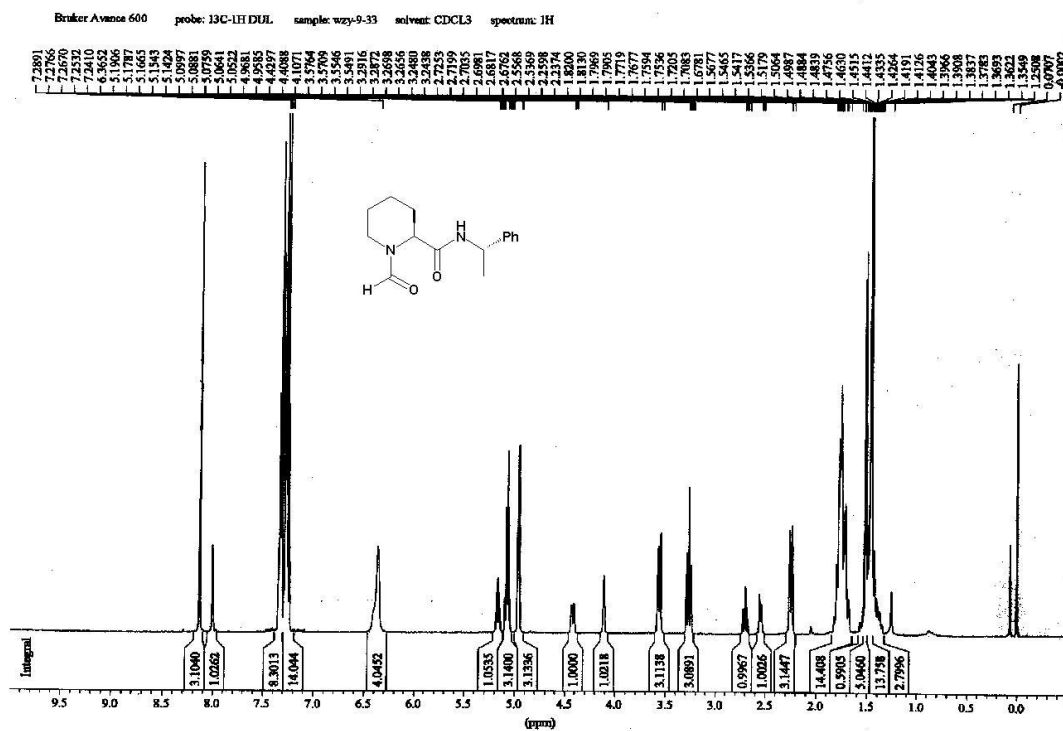
The NMR spectra of 8c



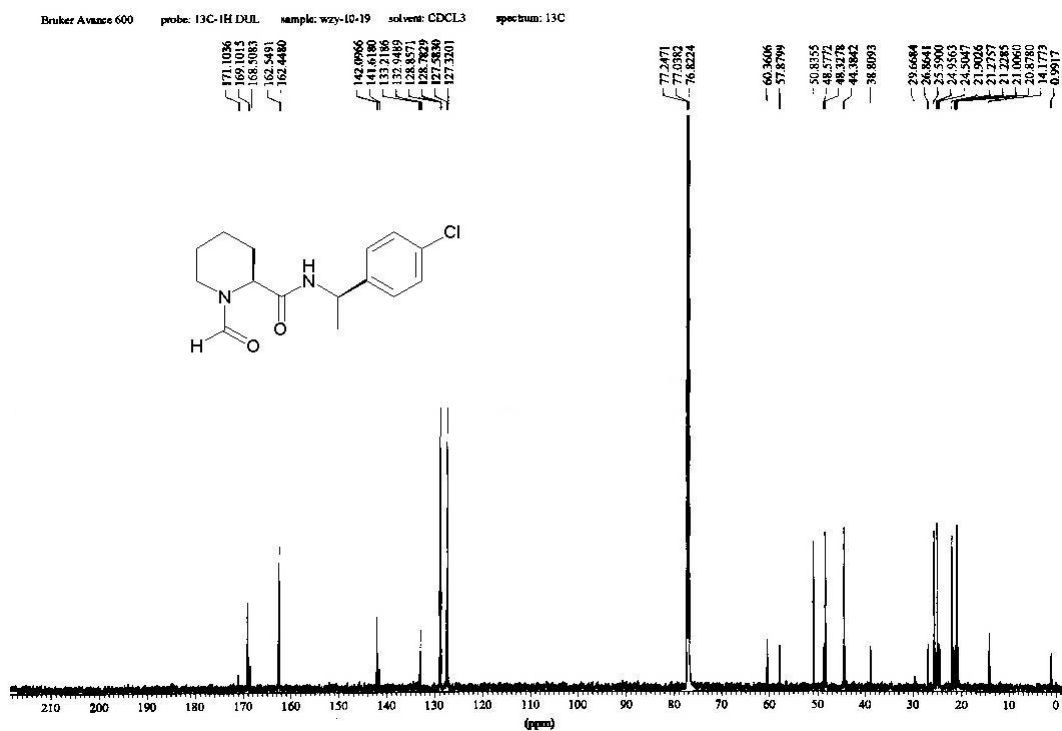
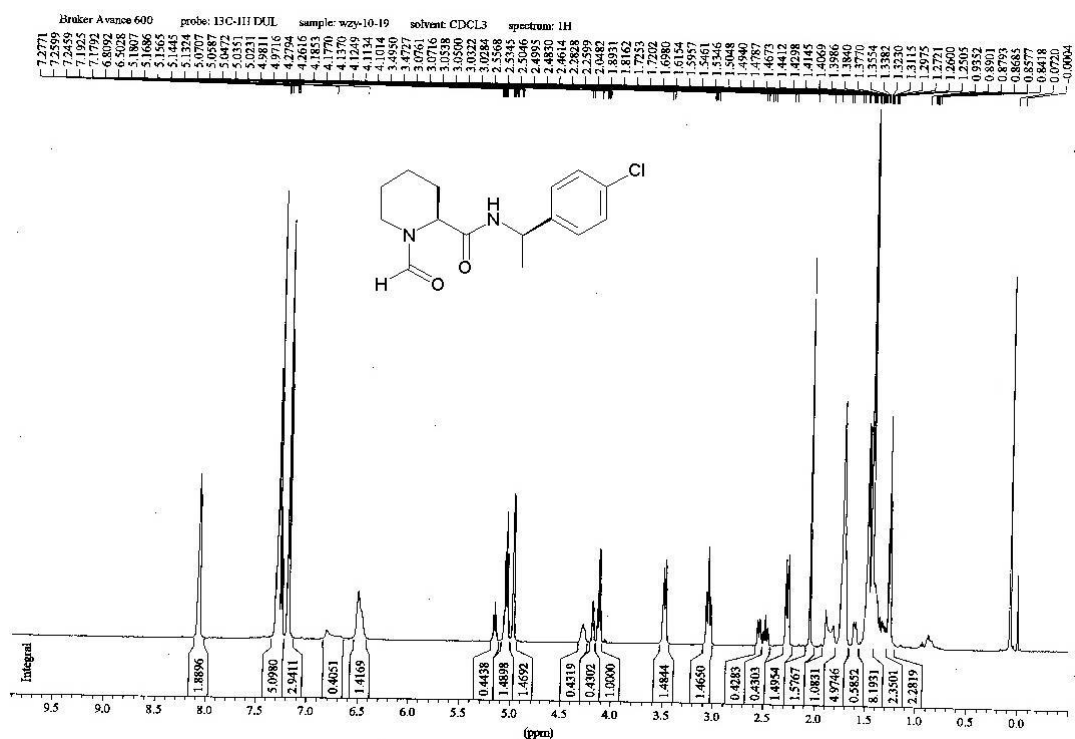
The NMR spectra of **9b**



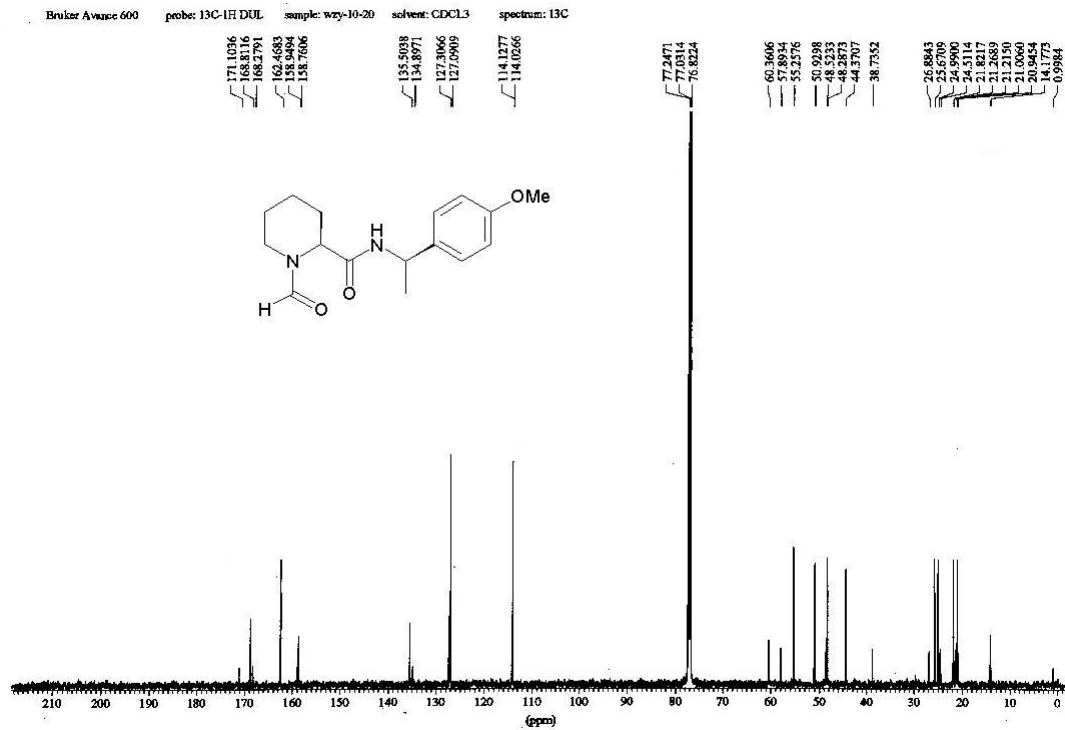
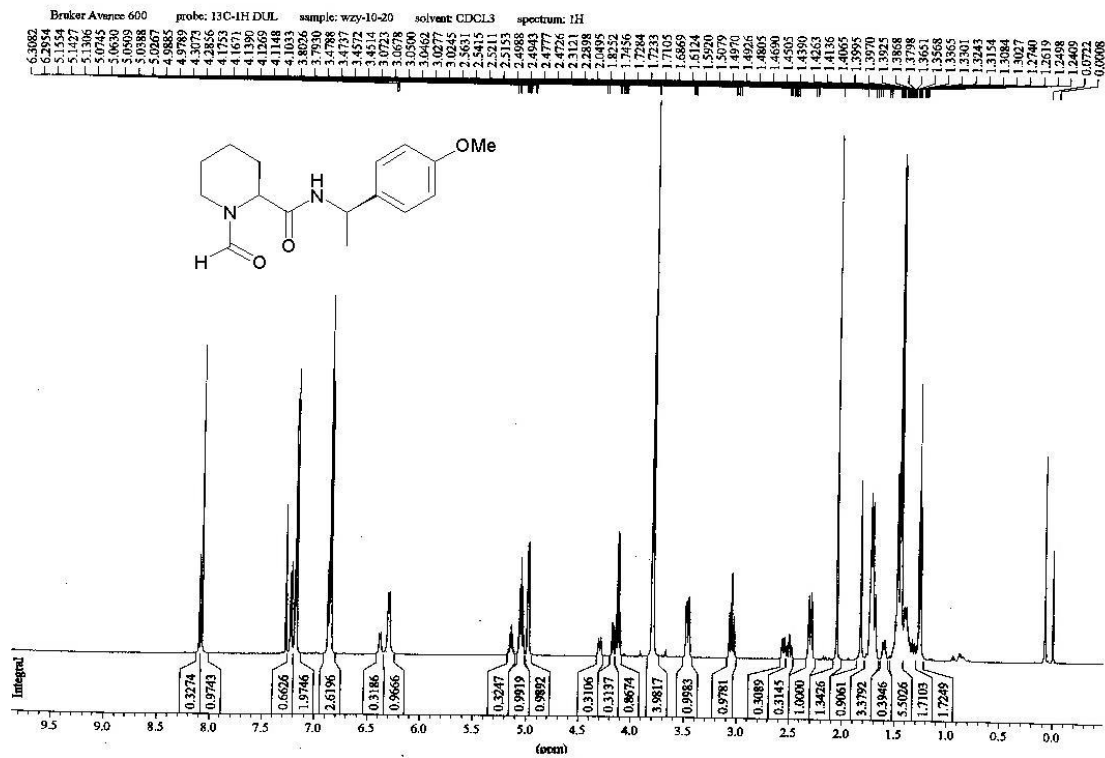
The NMR spectra of **9d**



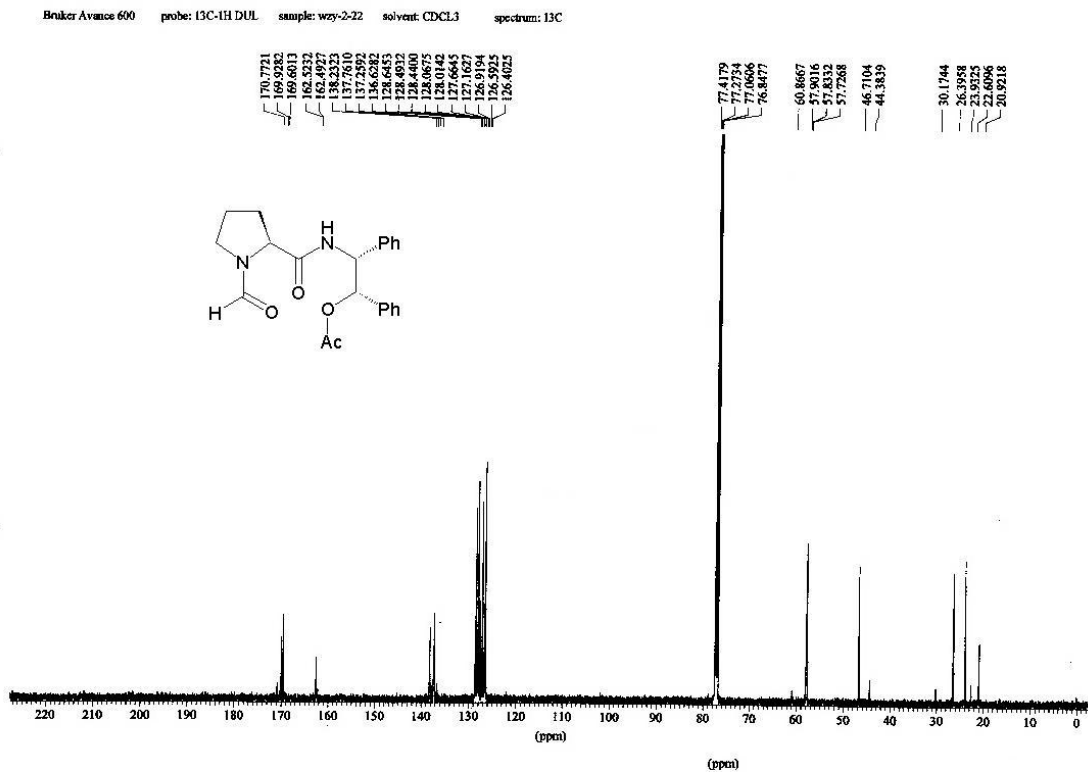
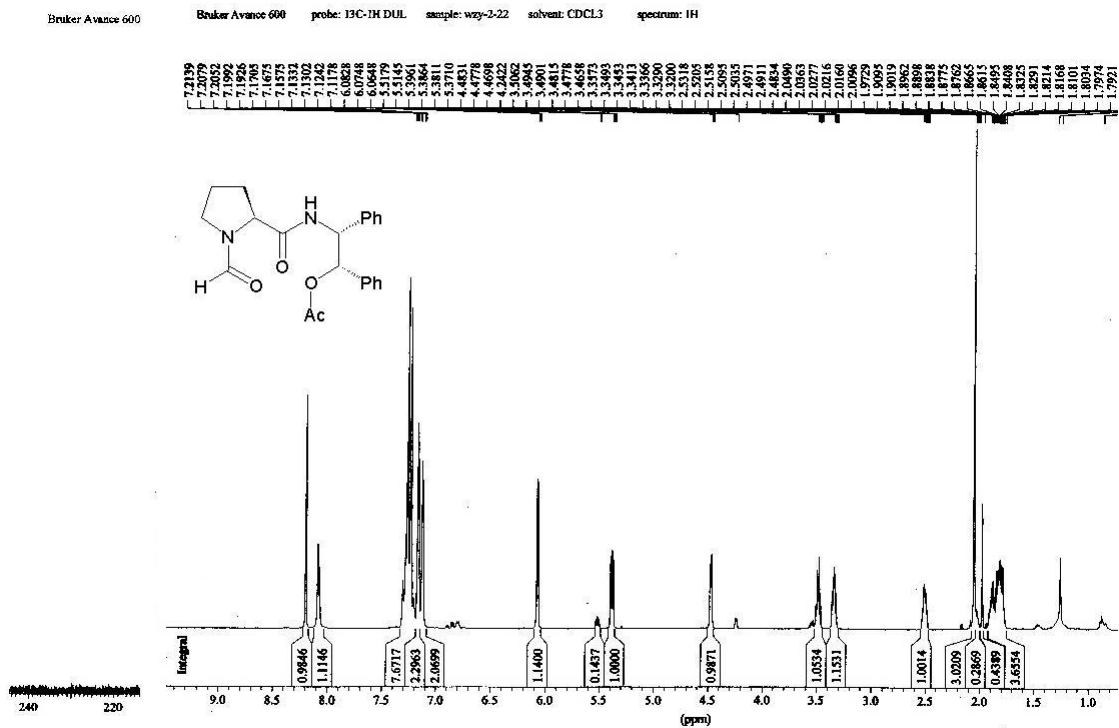
The NMR spectra of **10a**



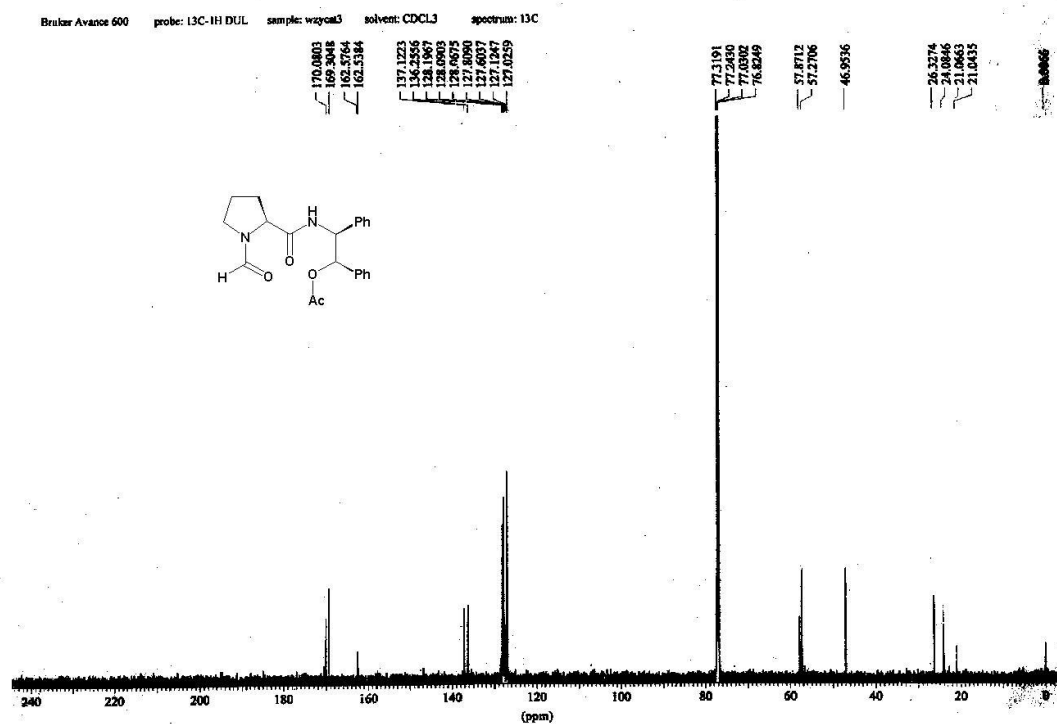
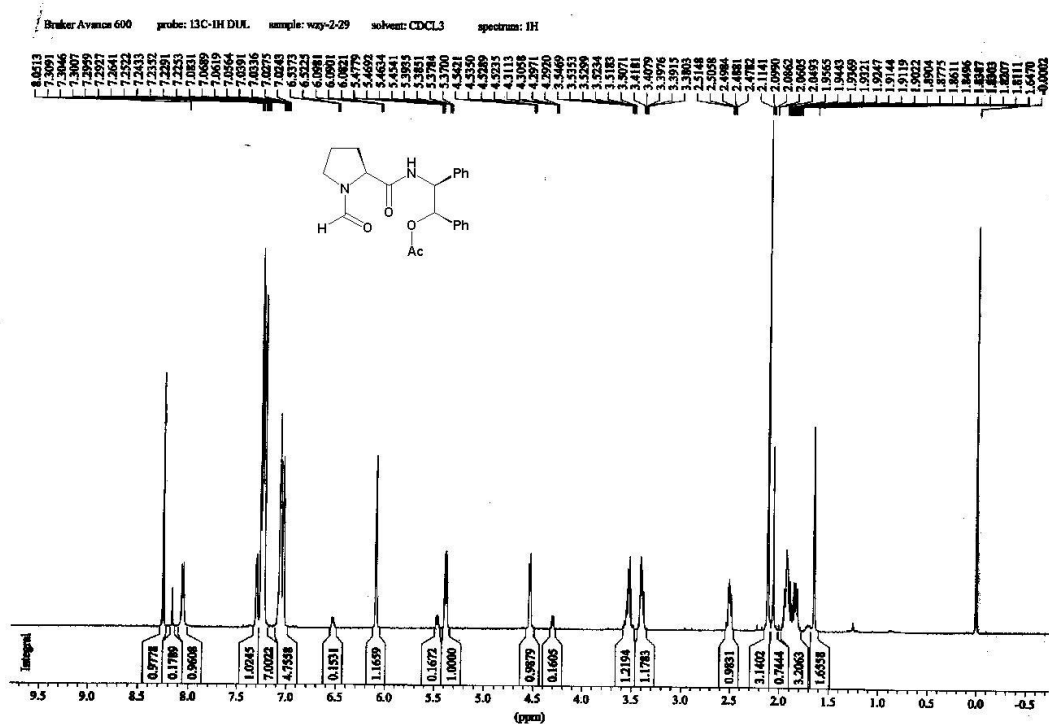
The NMR spectra of 10b



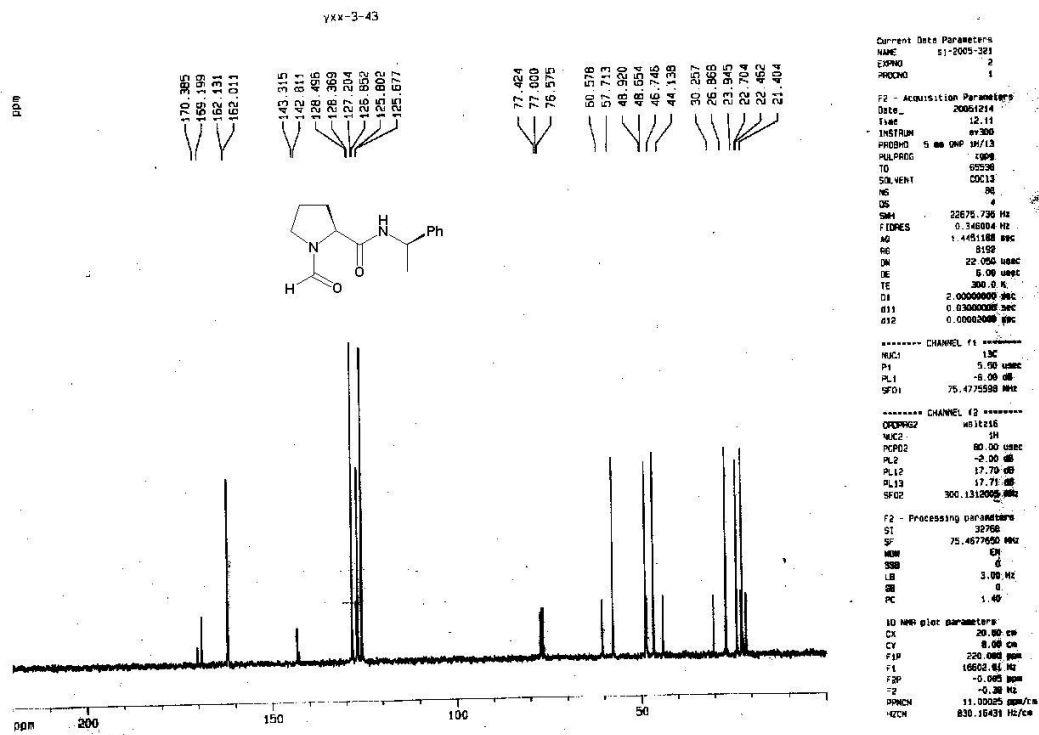
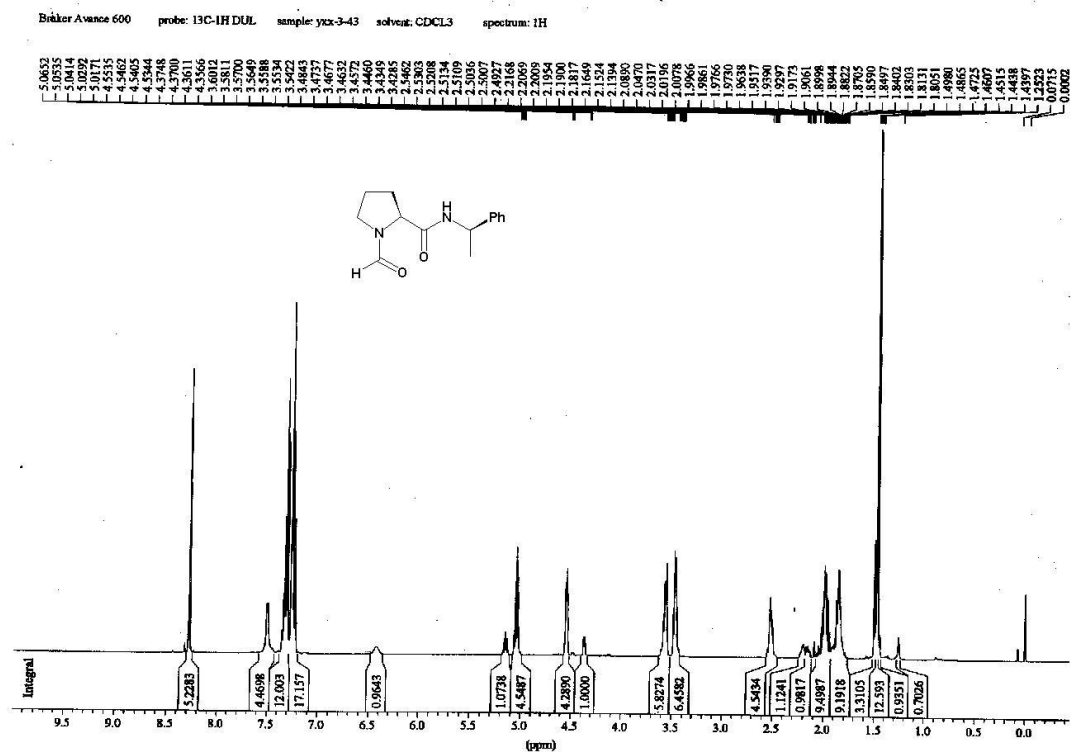
The NMR spectra of **11a**



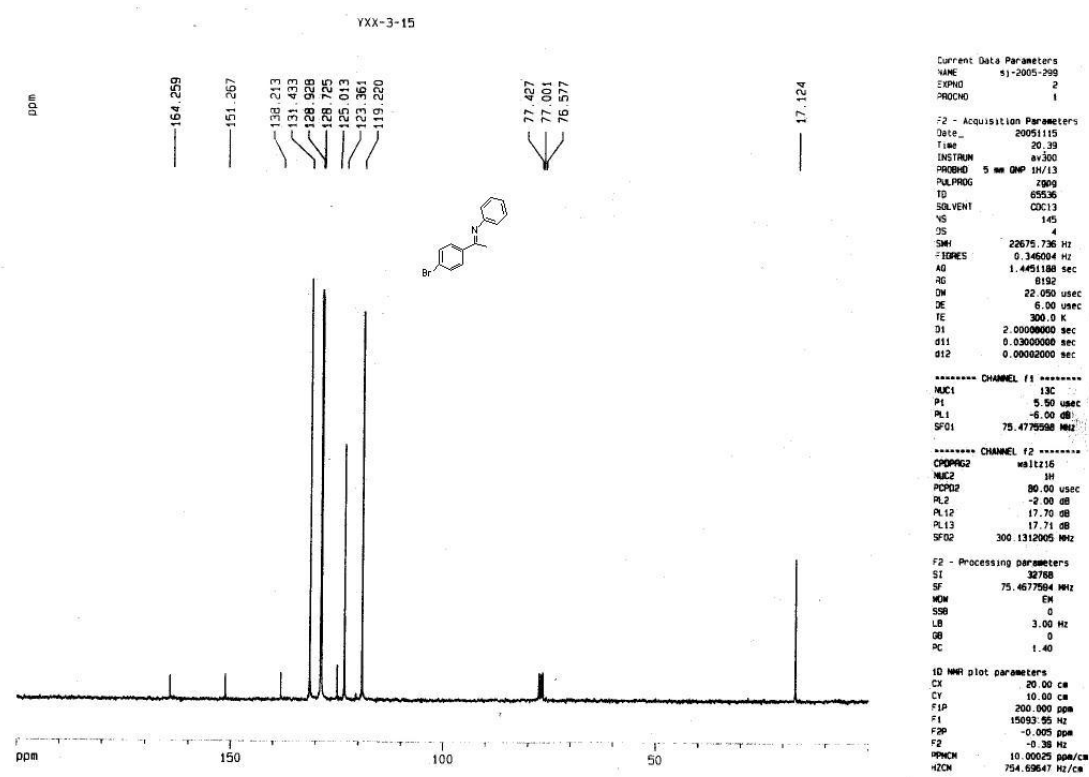
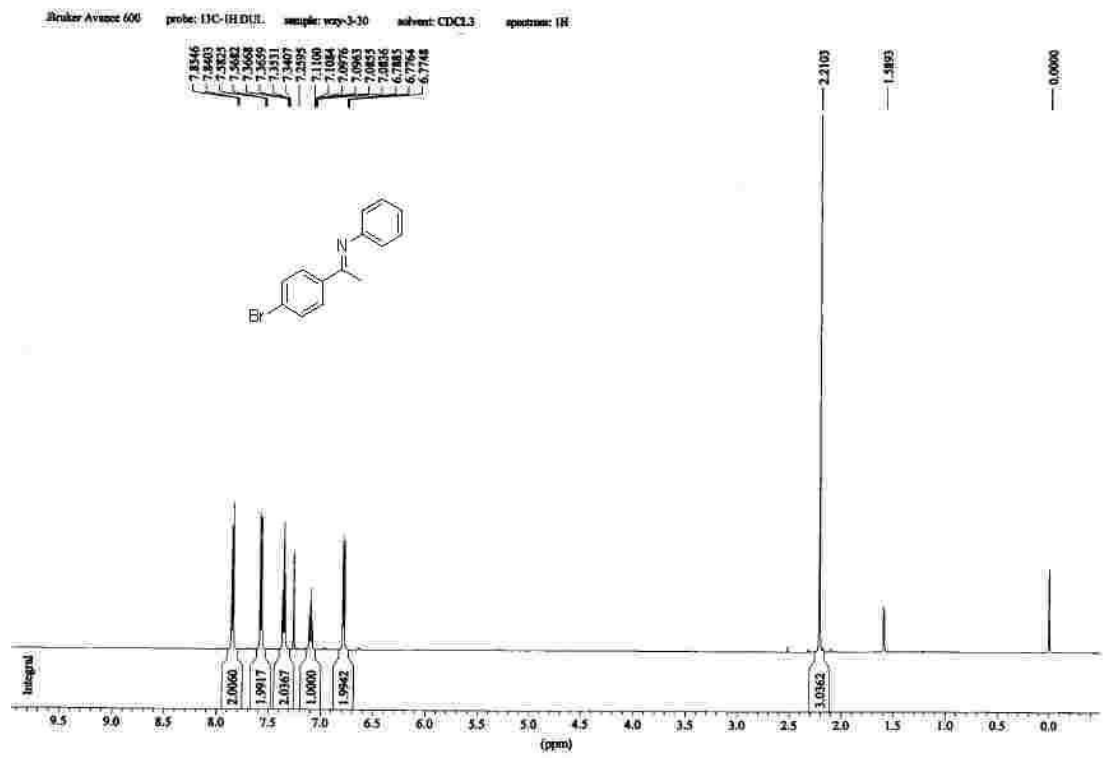
The NMR spectra of **11b**



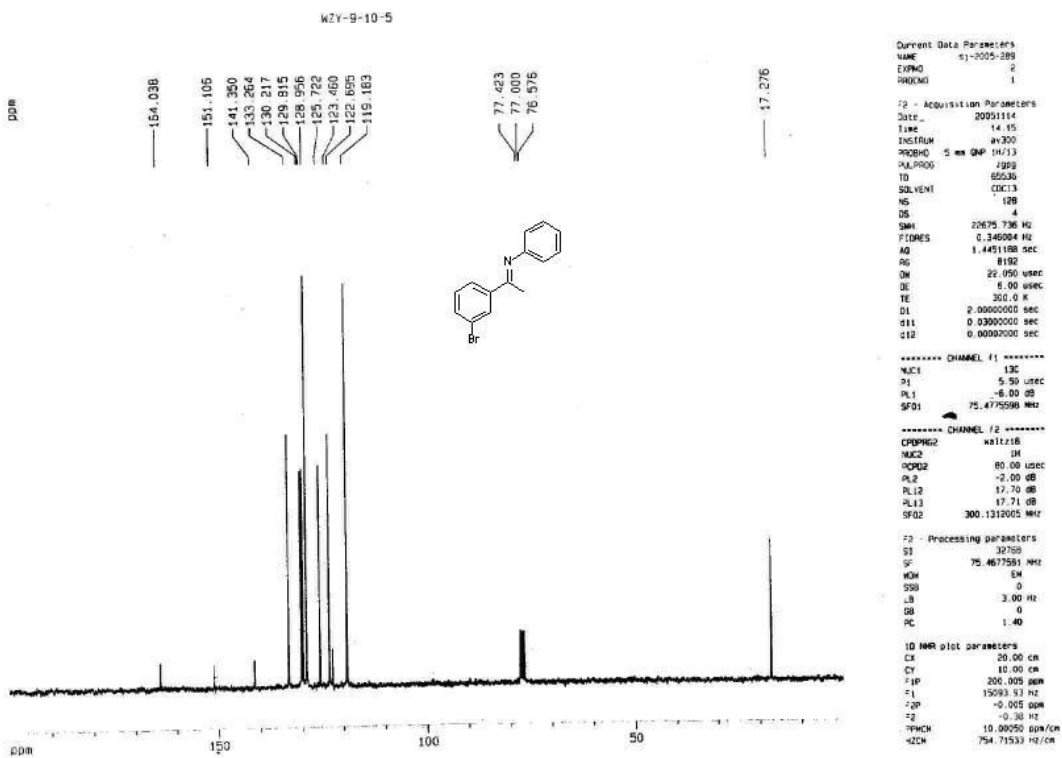
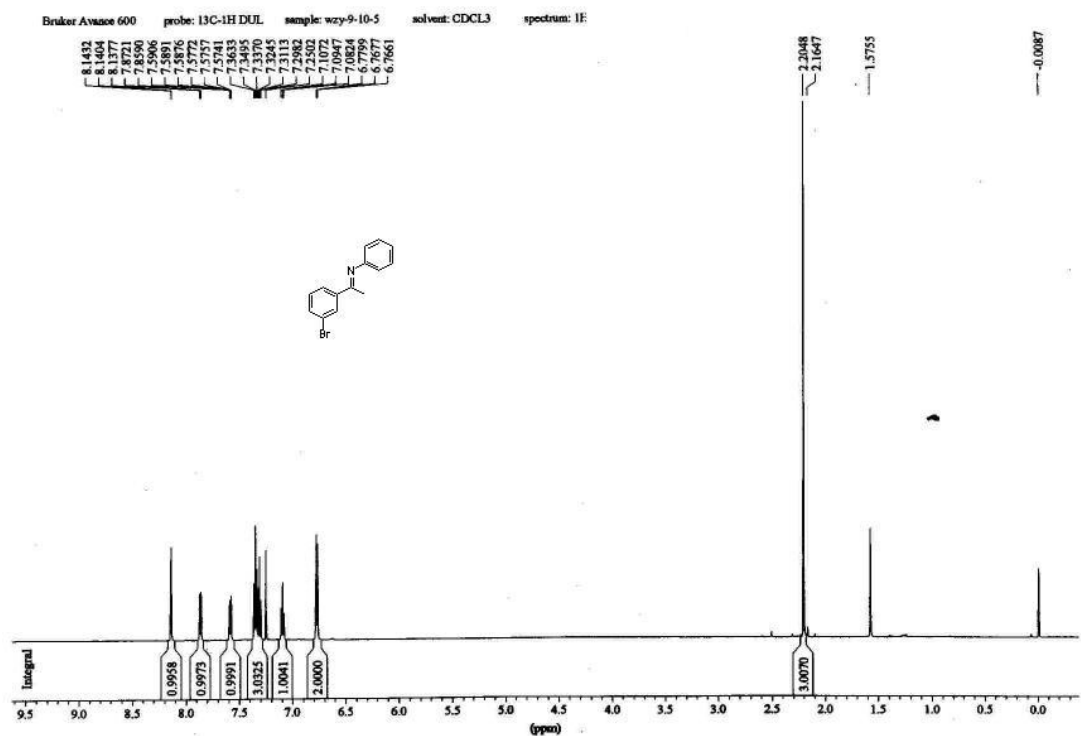
The NMR spectra of 12



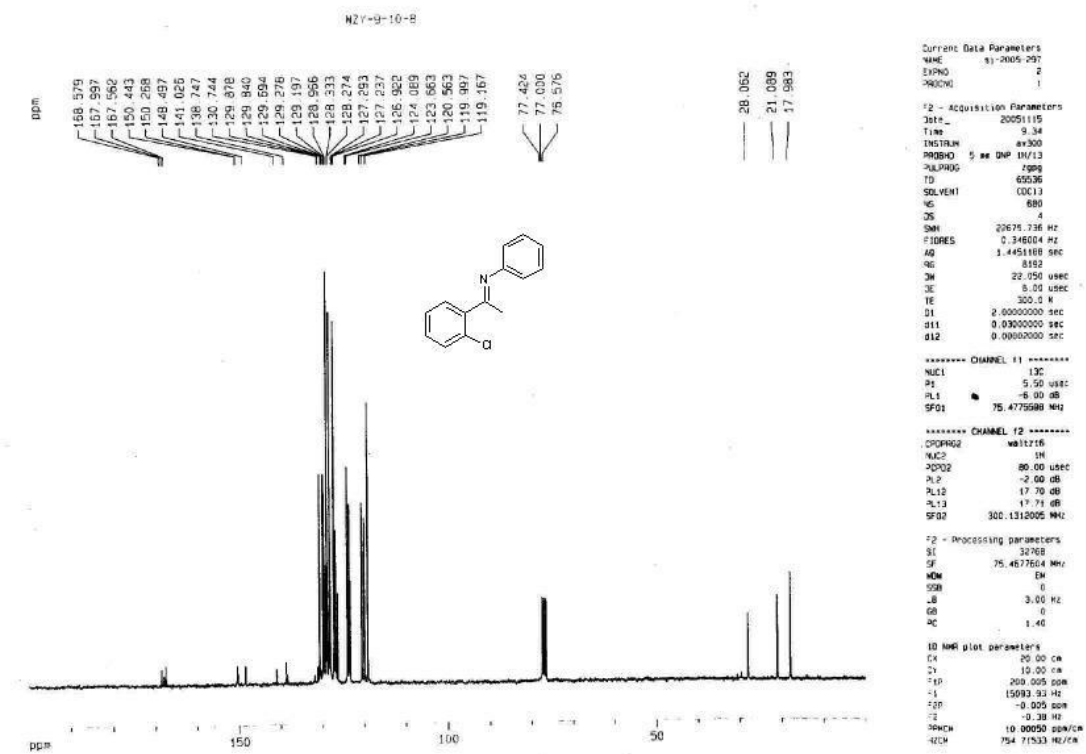
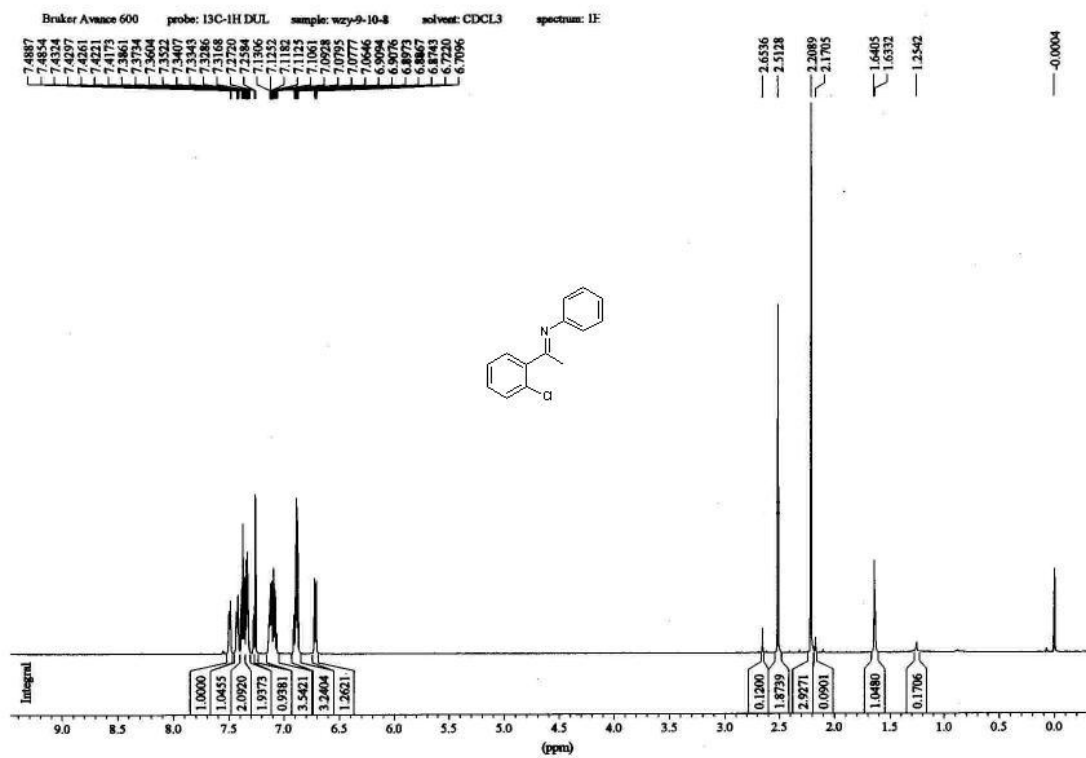
The NMR spectra of **1e**



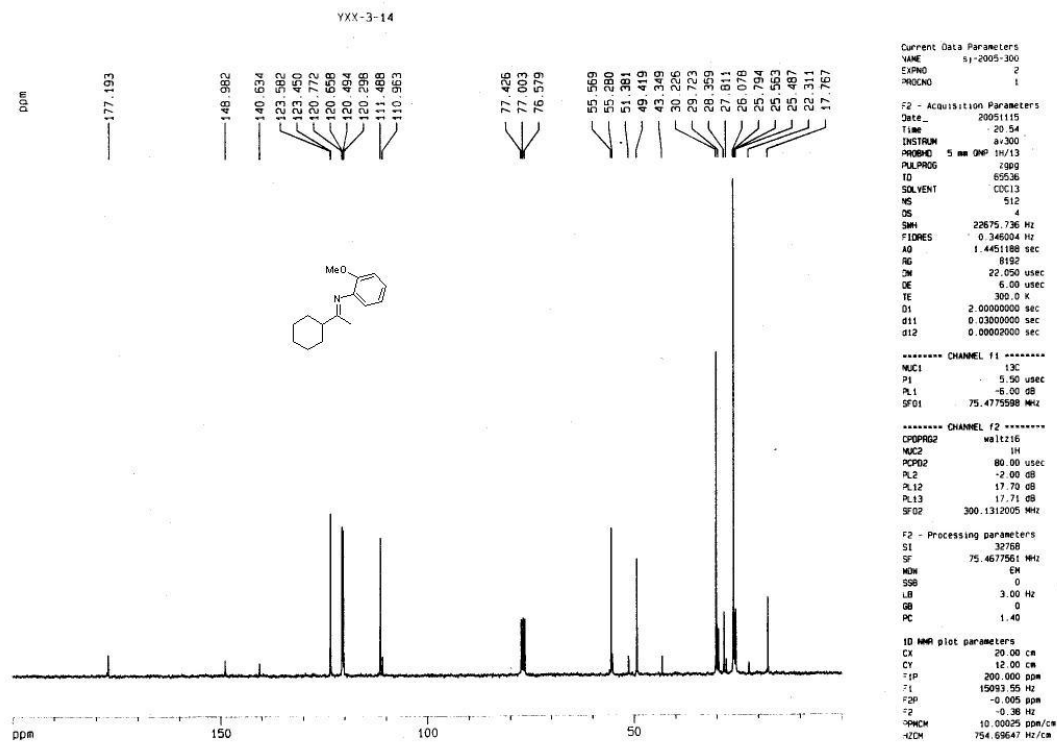
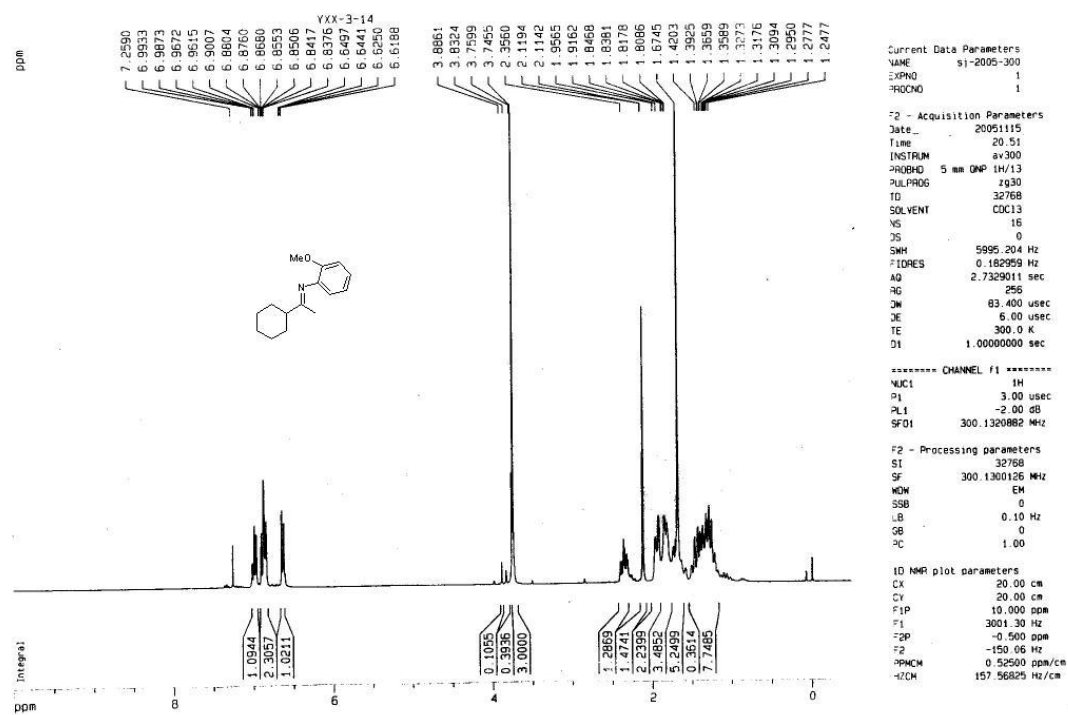
The NMR spectra of **1f**



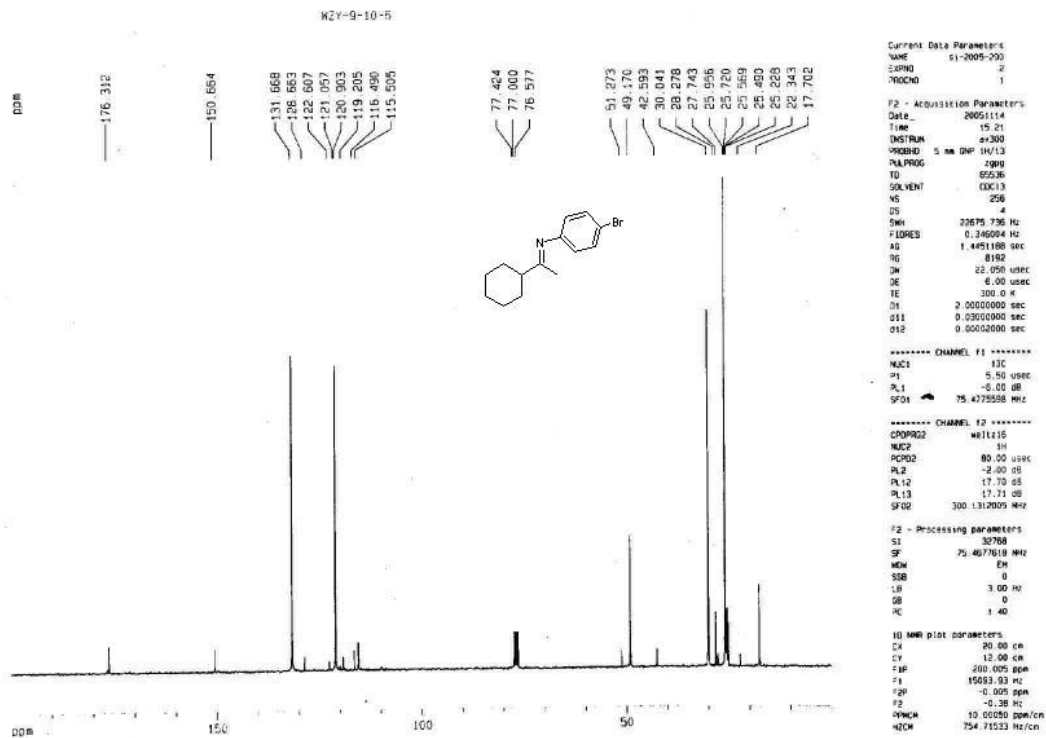
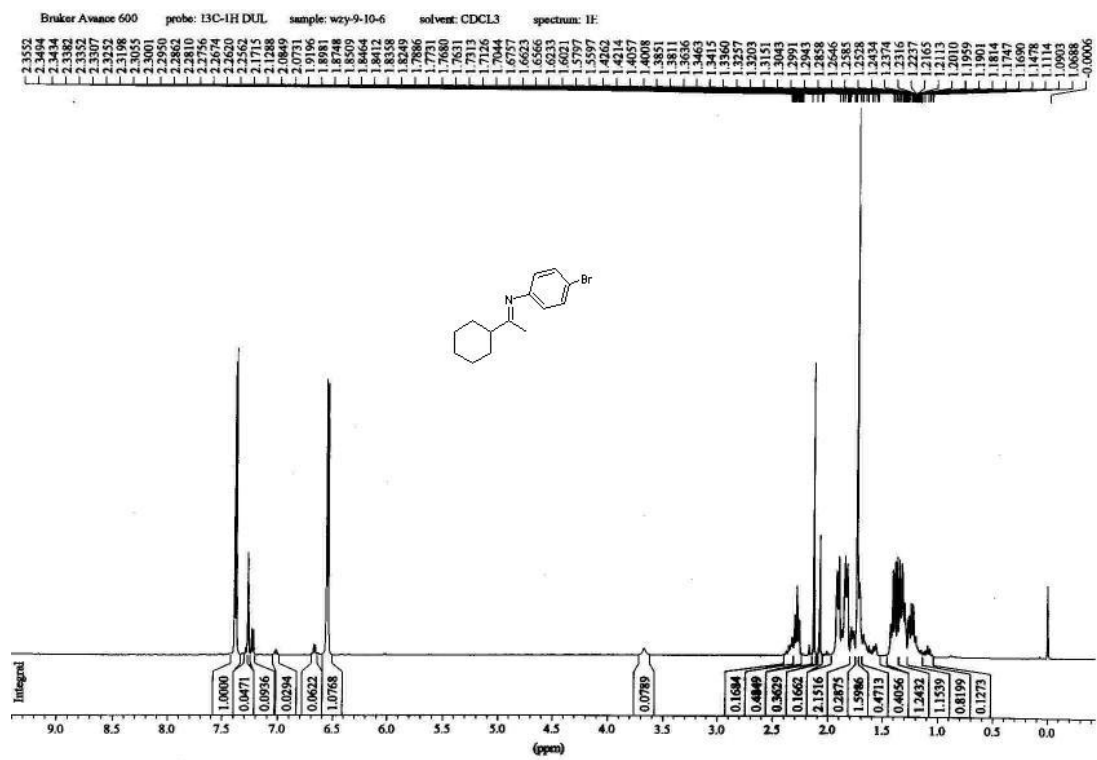
The NMR spectra of **1h**



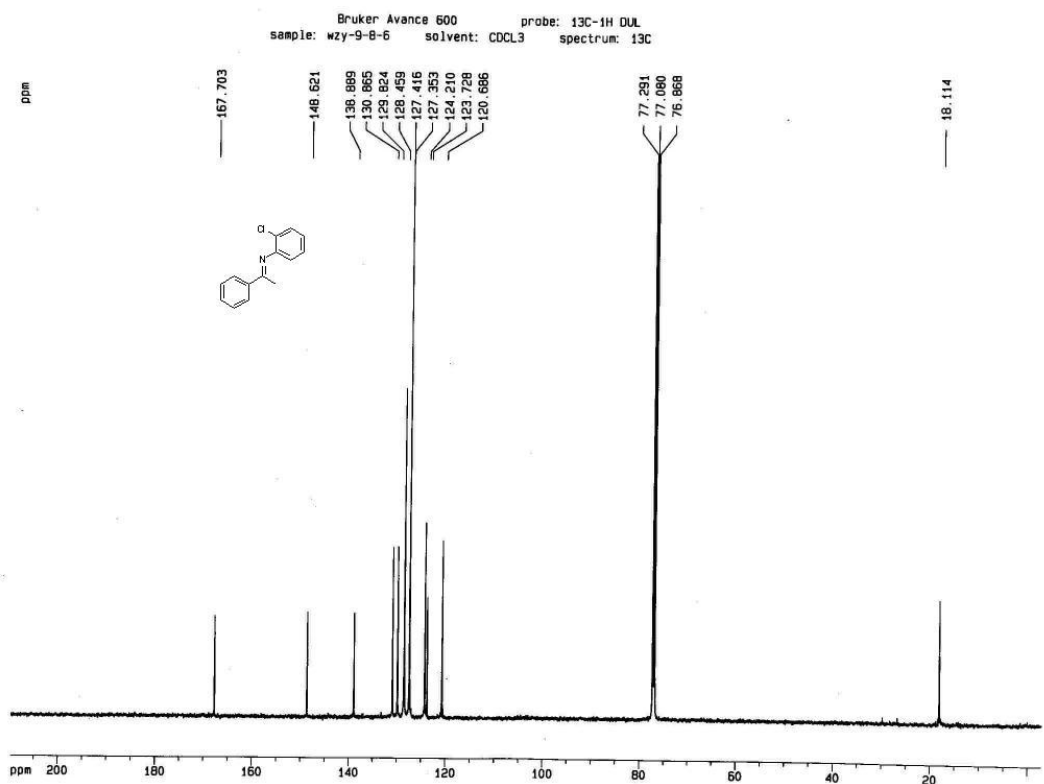
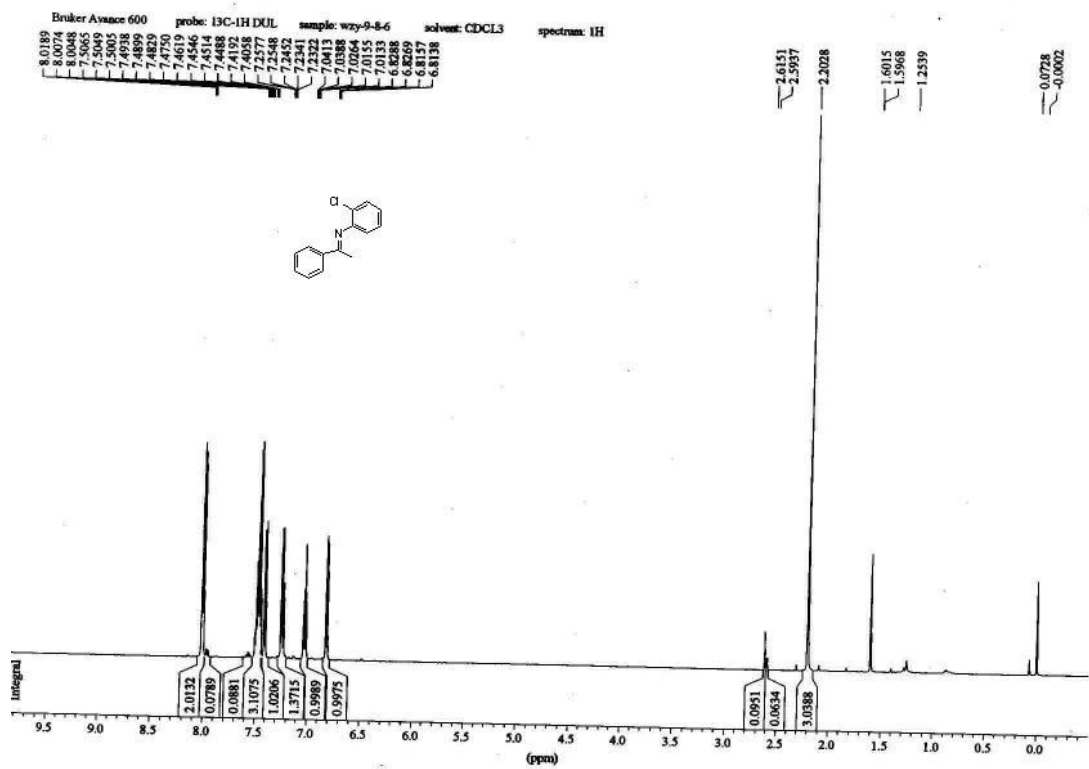
The NMR spectra of **1m**



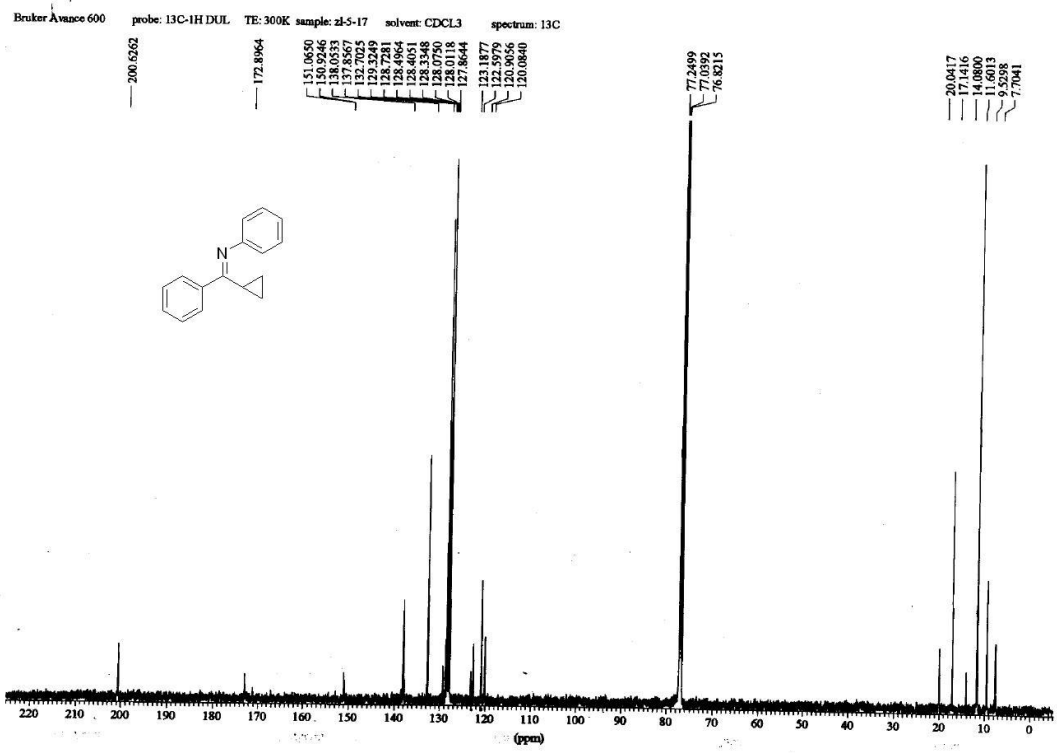
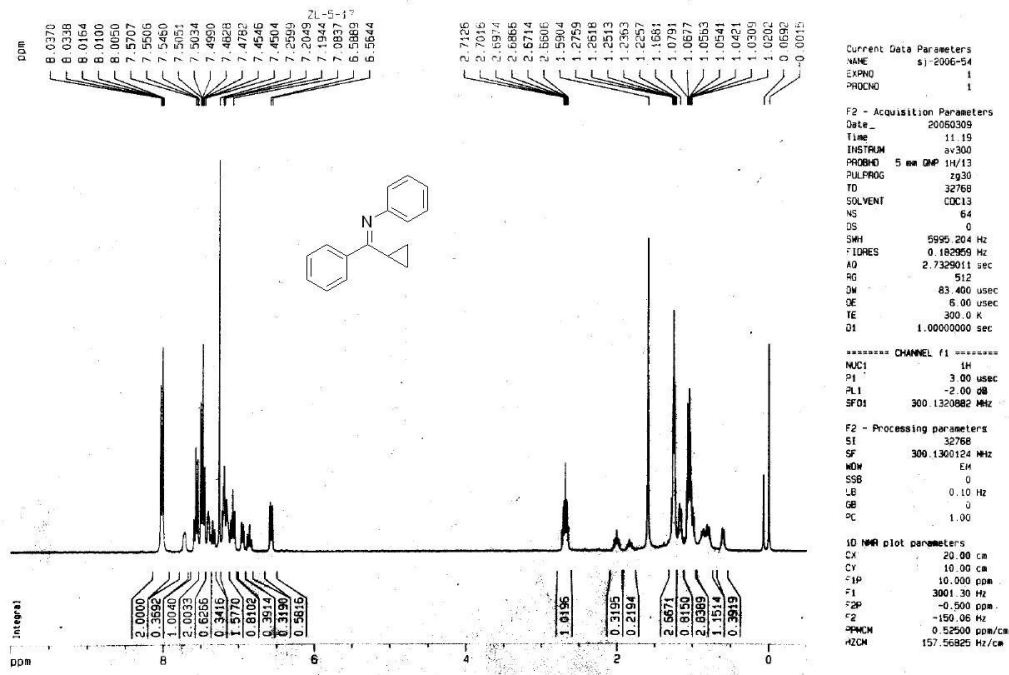
The NMR spectra of **1n**



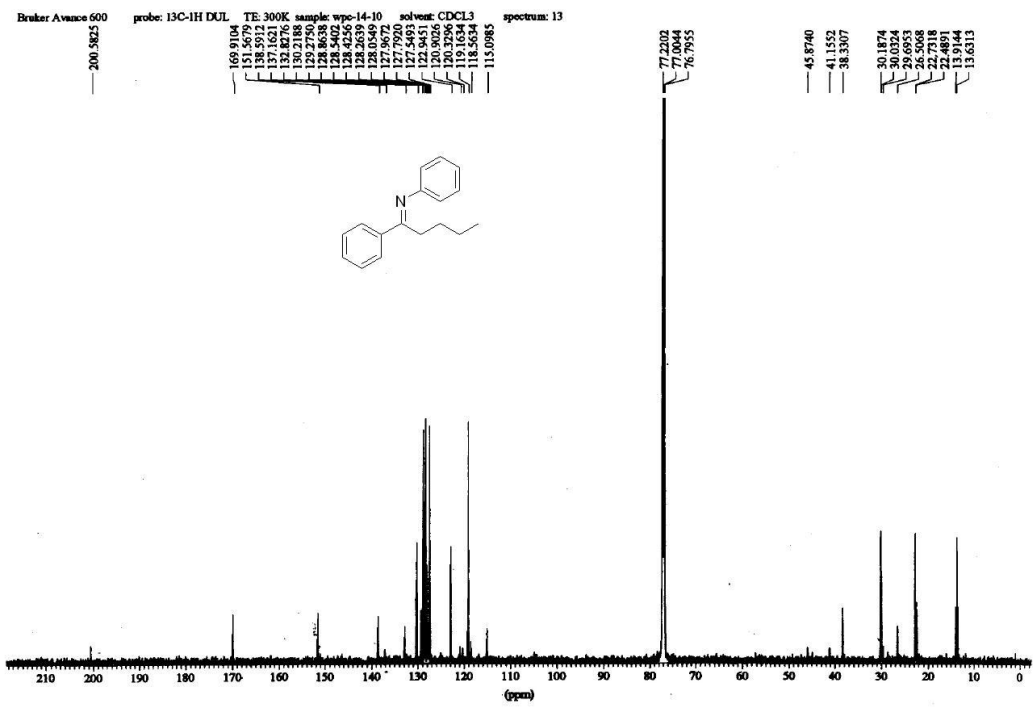
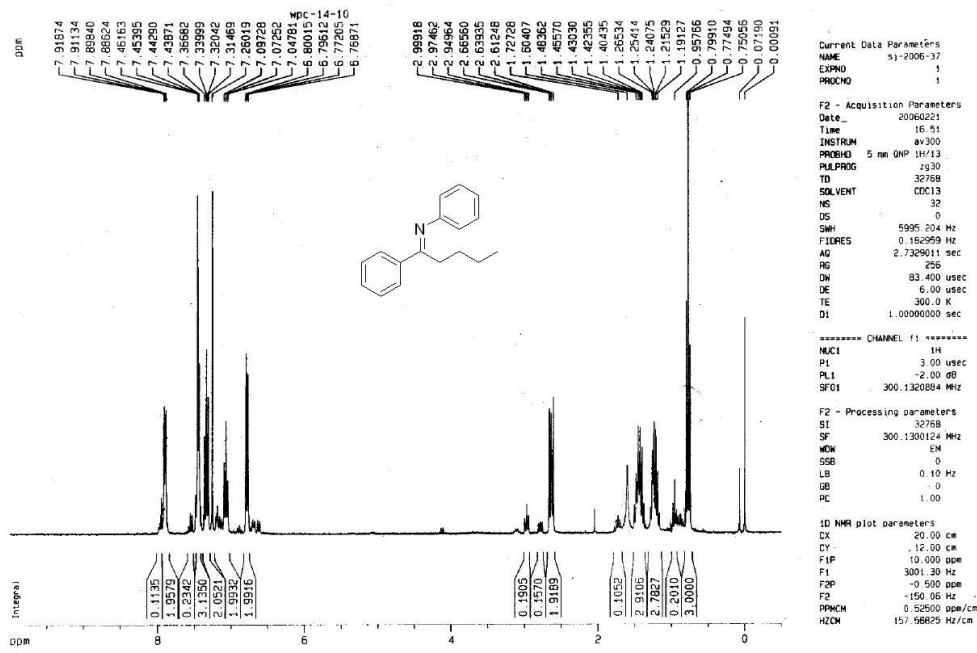
The NMR spectra of **1v**



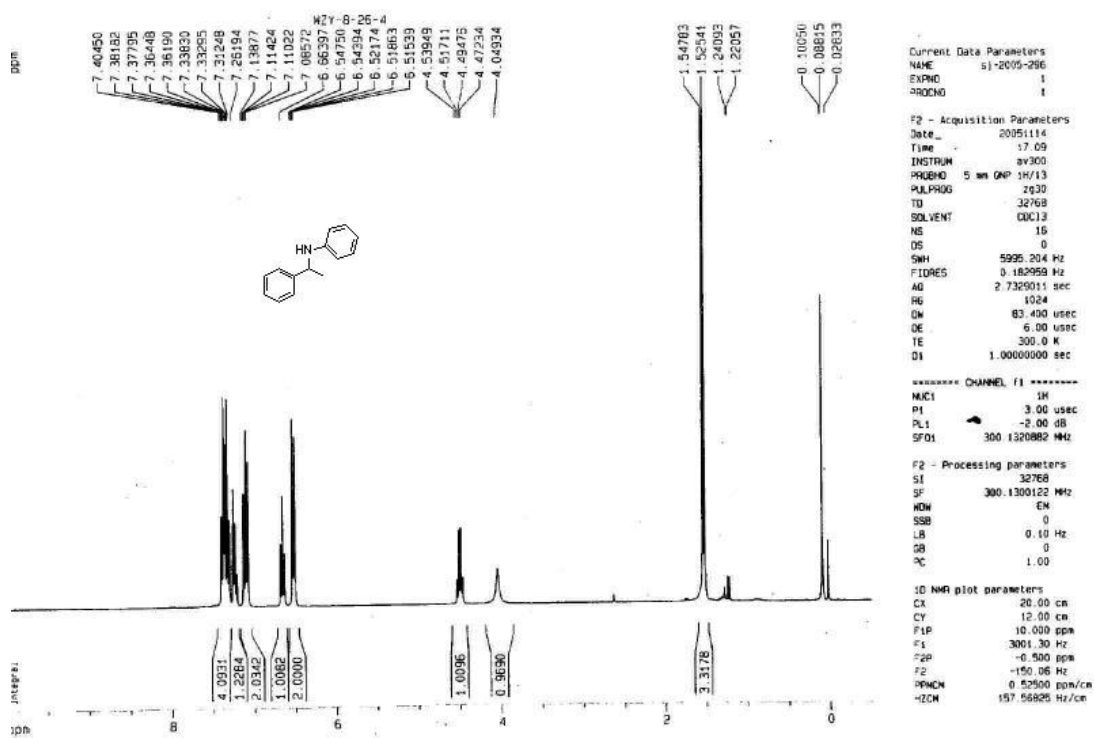
The NMR spectra of **1z**



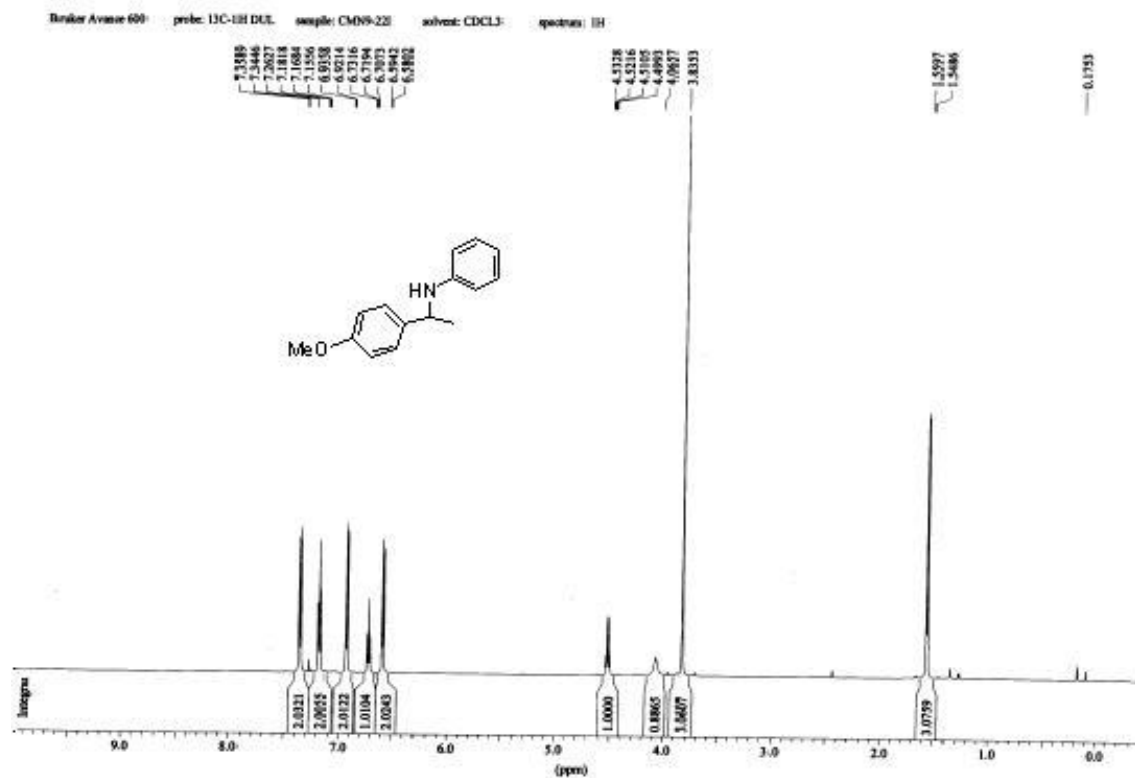
The NMR spectra of 1a'



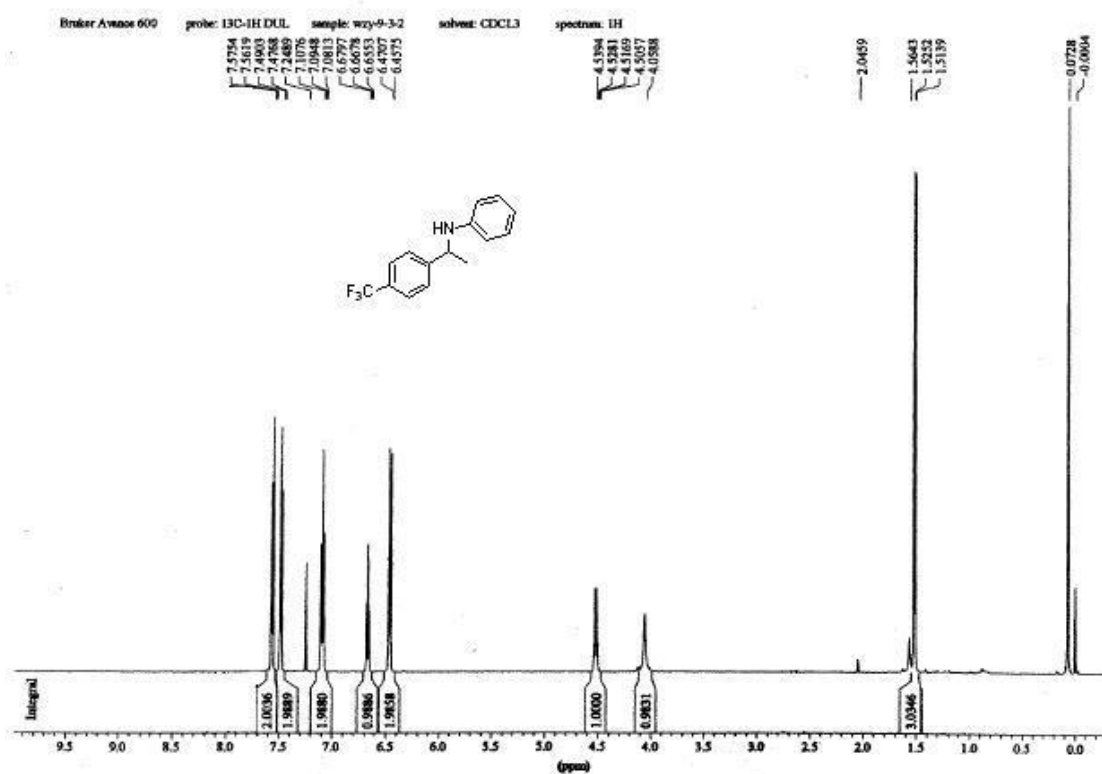
The NMR spectra of **2a**



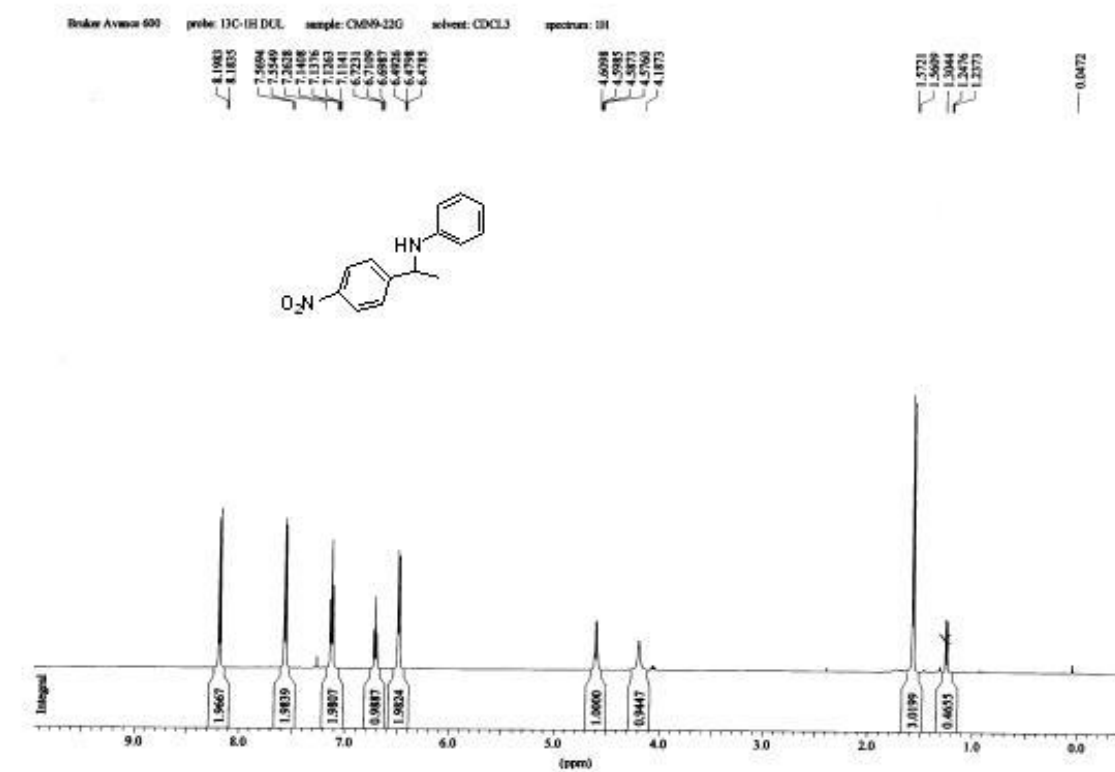
The NMR spectra of **2b**



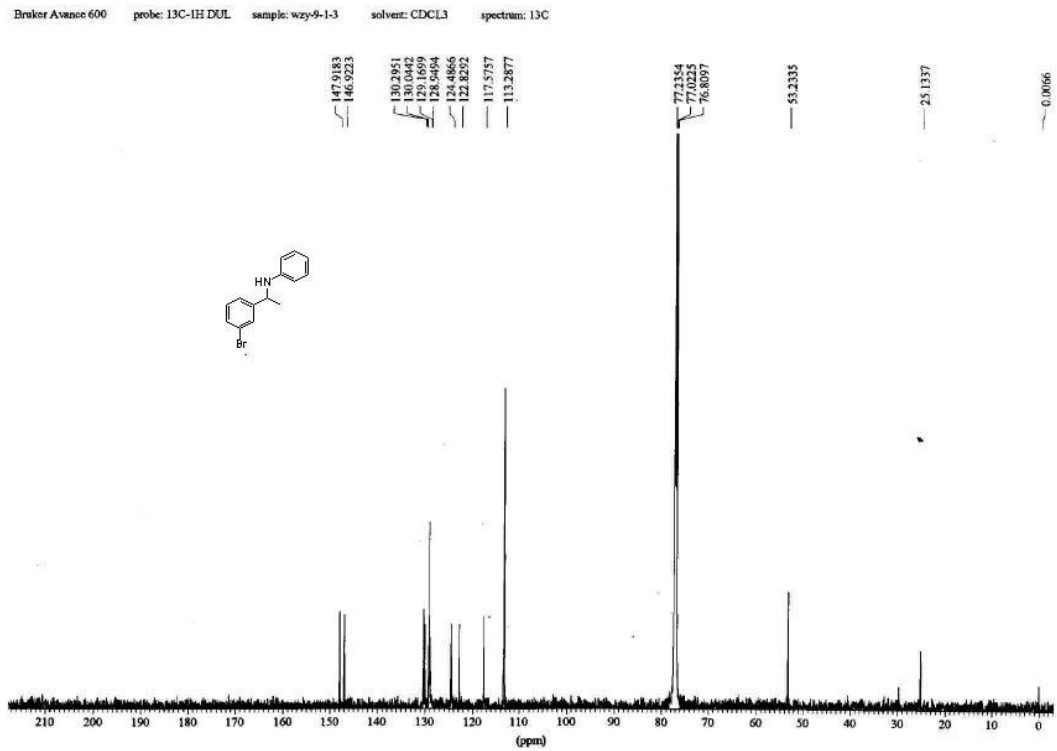
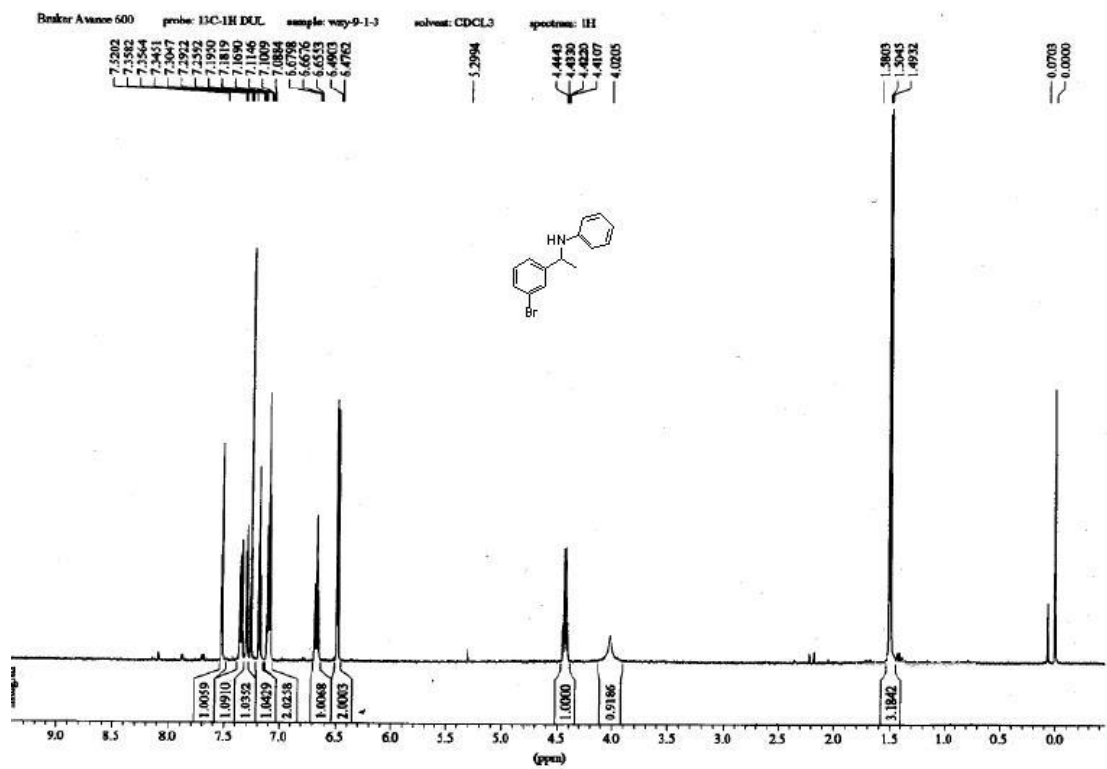
The NMR spectra of **2c**



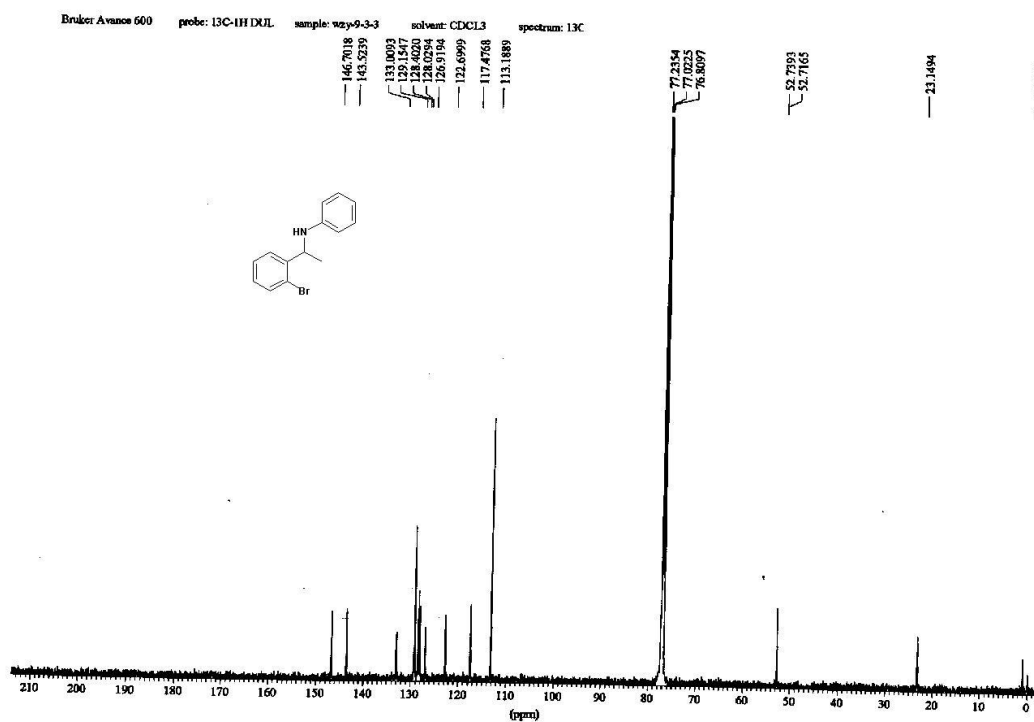
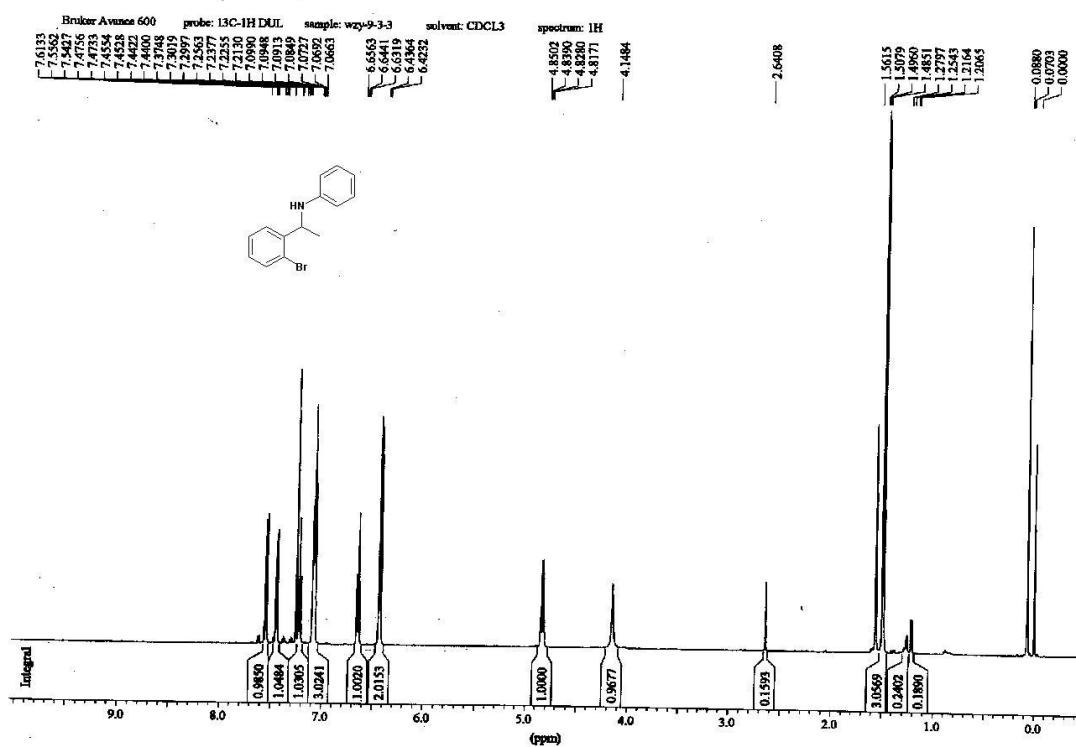
The NMR spectra of **2d**



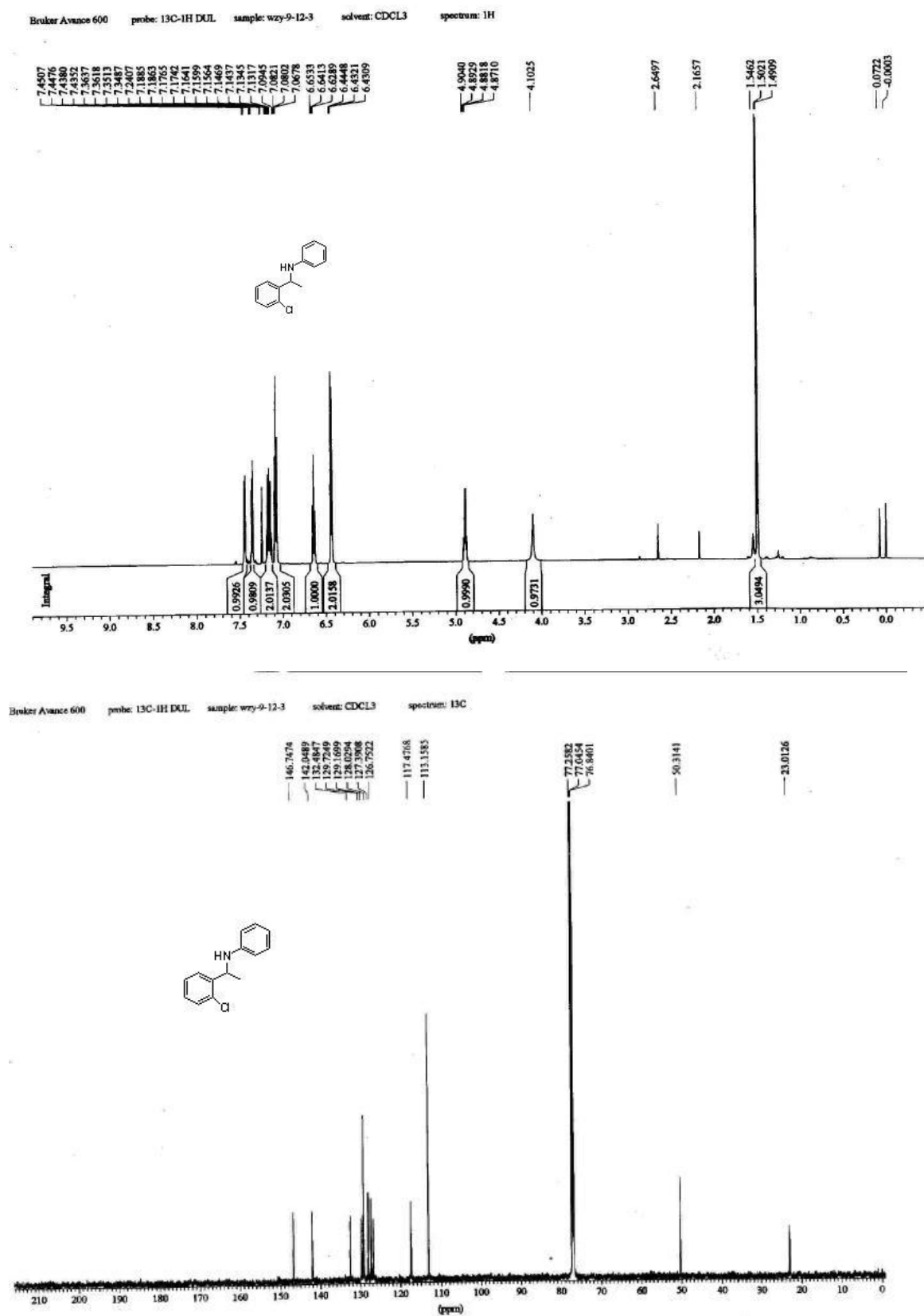
The NMR spectra of **2f**



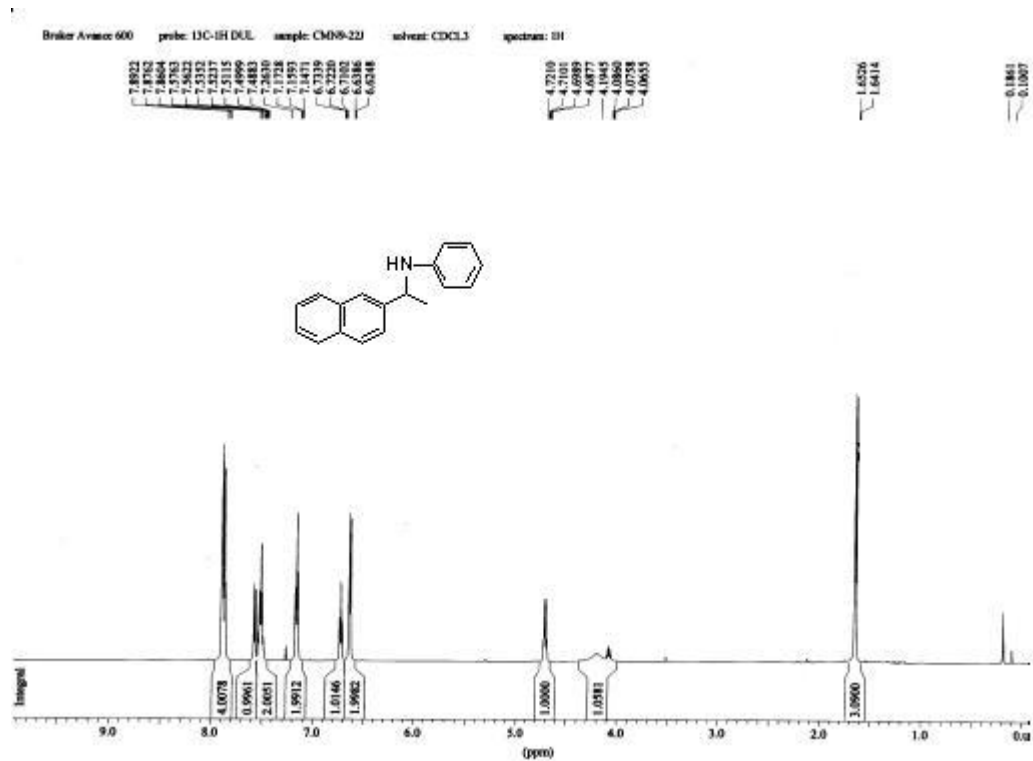
The NMR spectra of **2g**



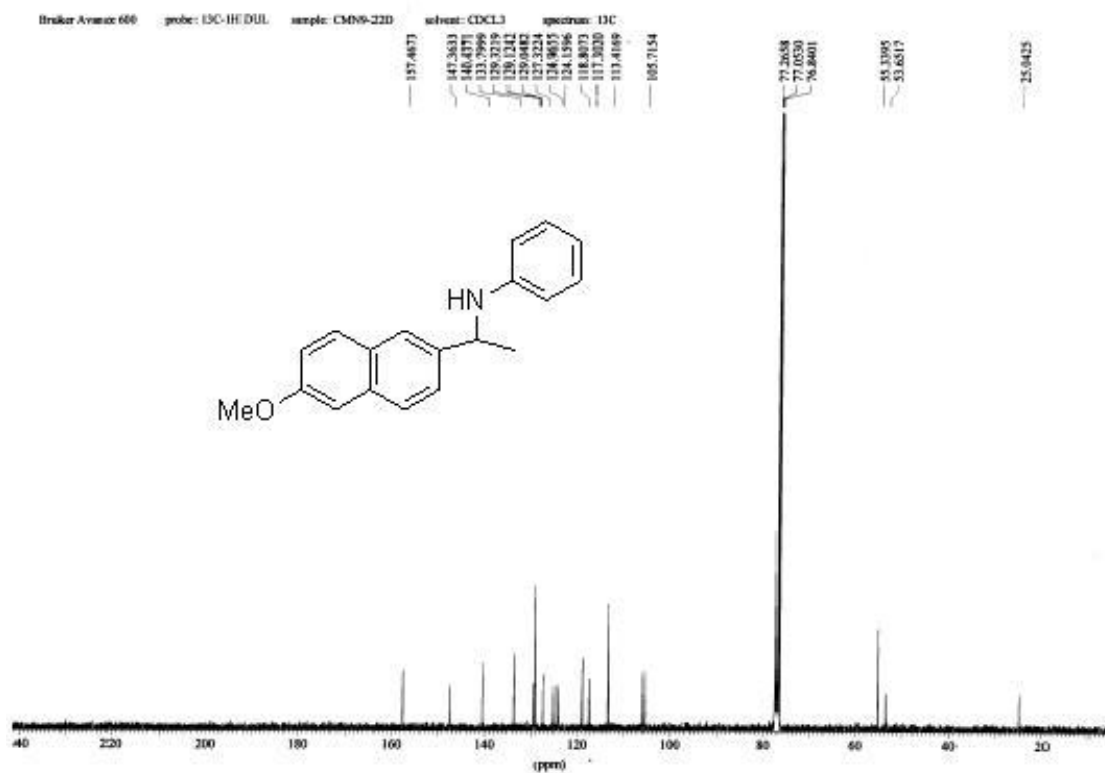
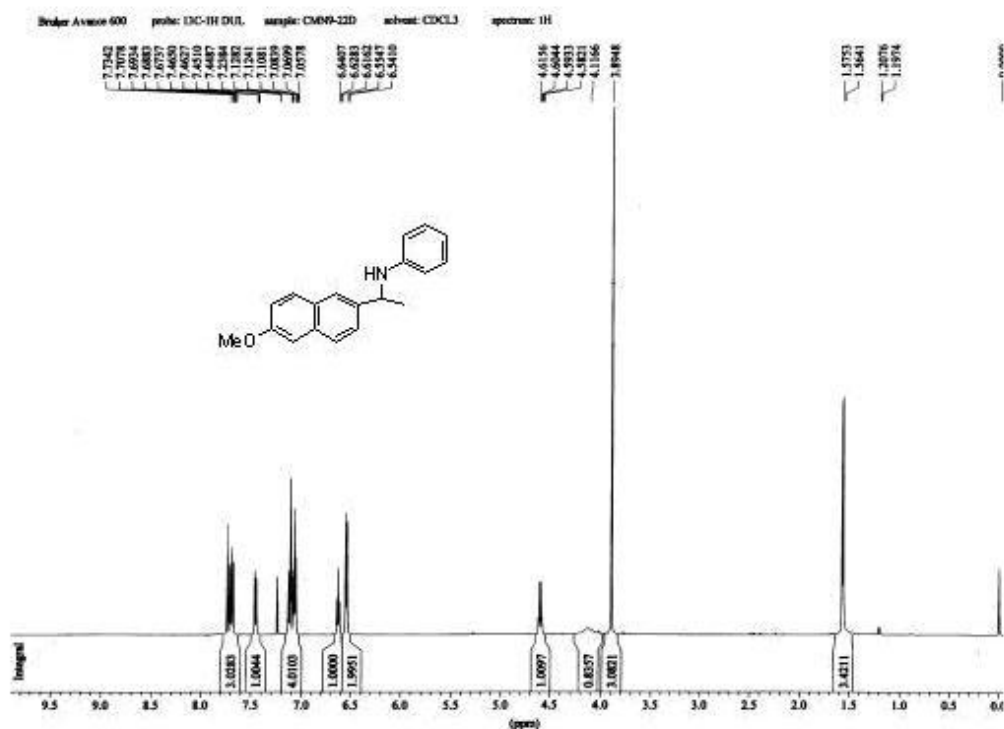
The NMR spectra of **2h**



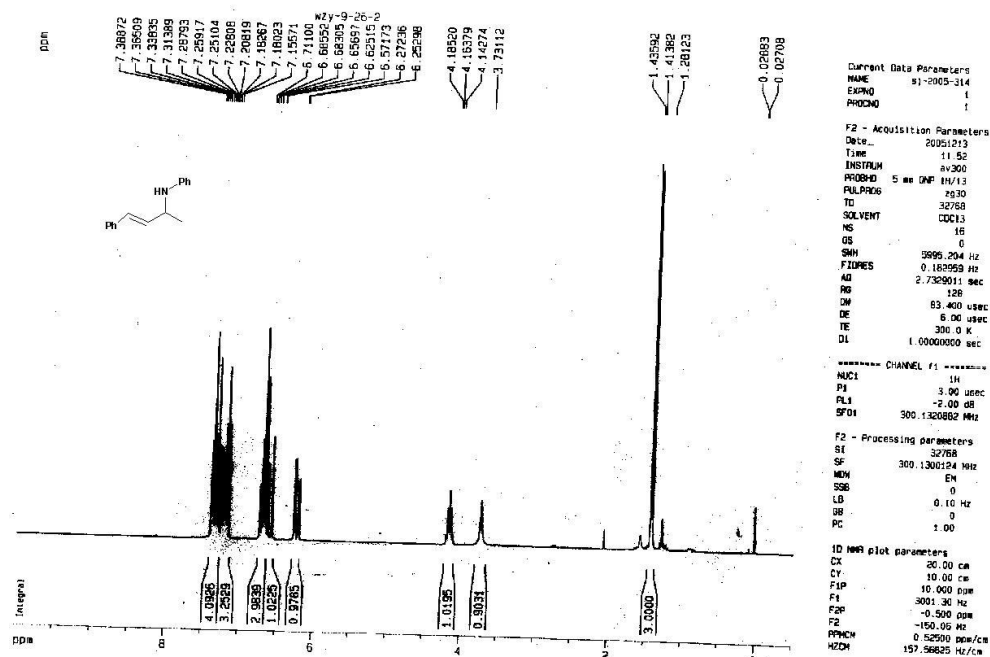
The NMR spectra of **2i**



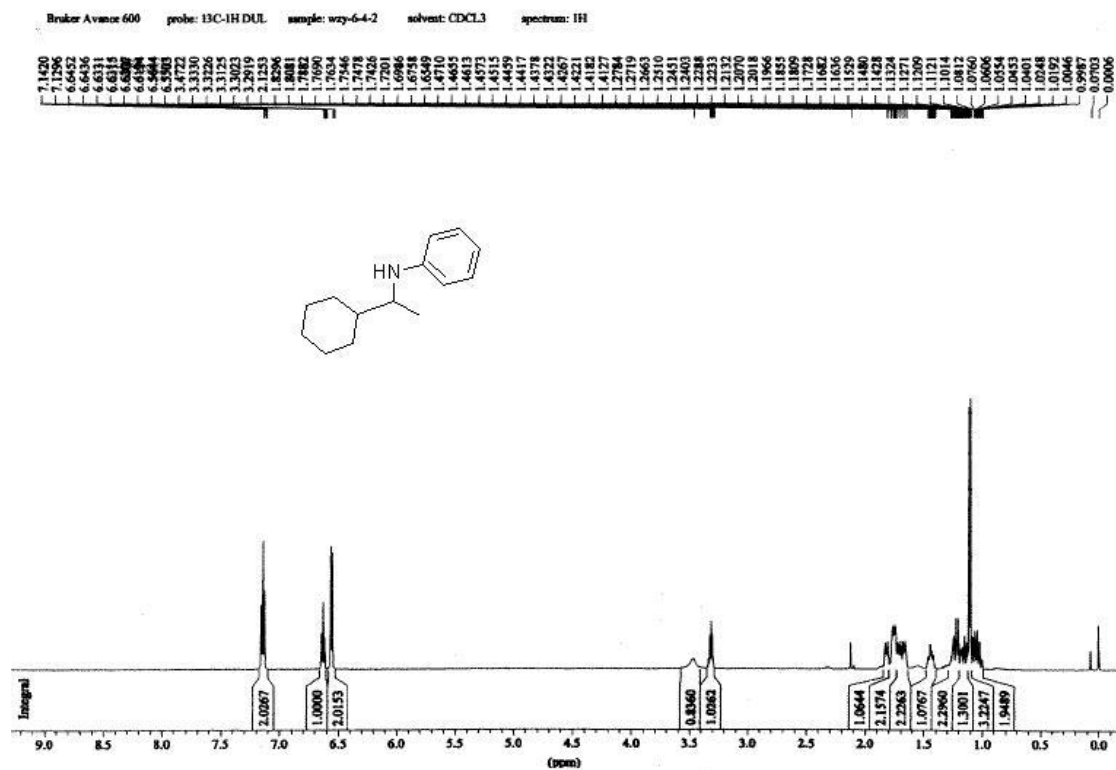
The NMR spectra of **2j**



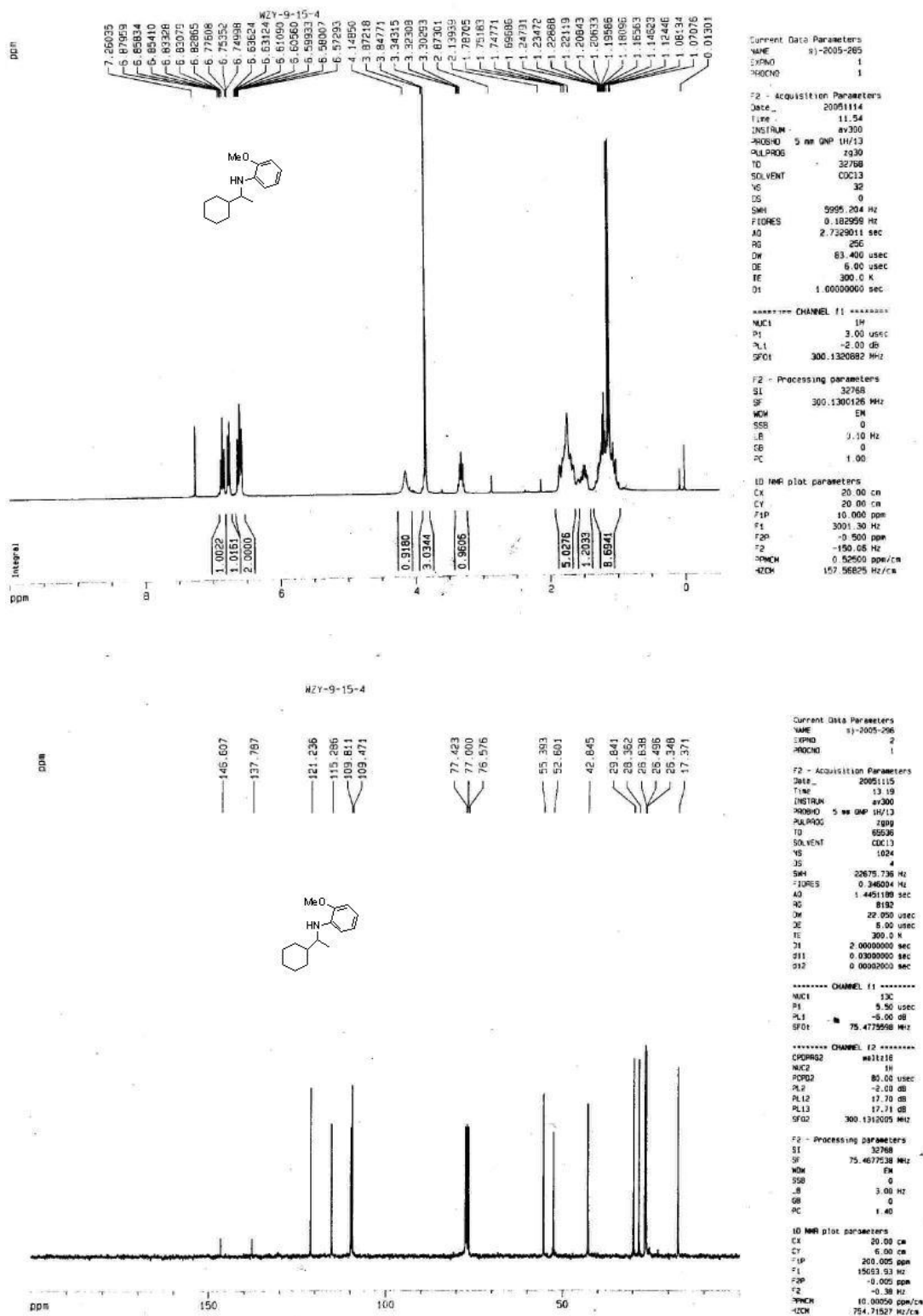
The NMR spectra of 2k



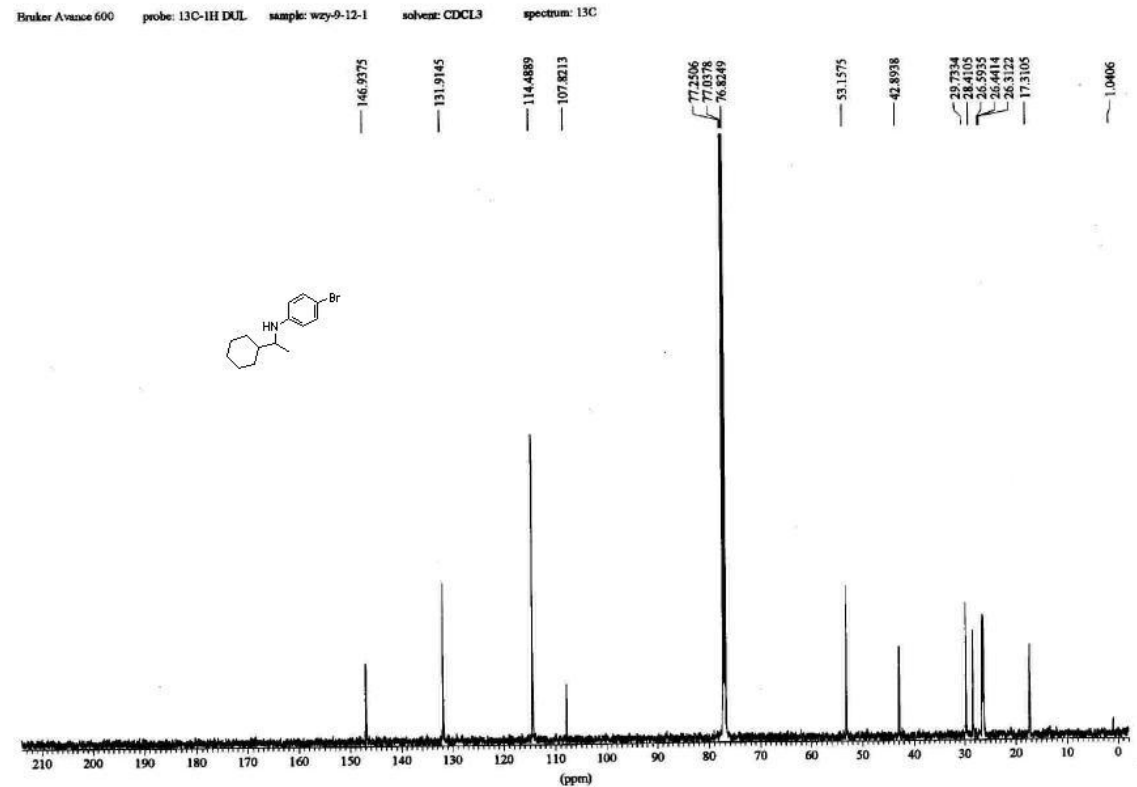
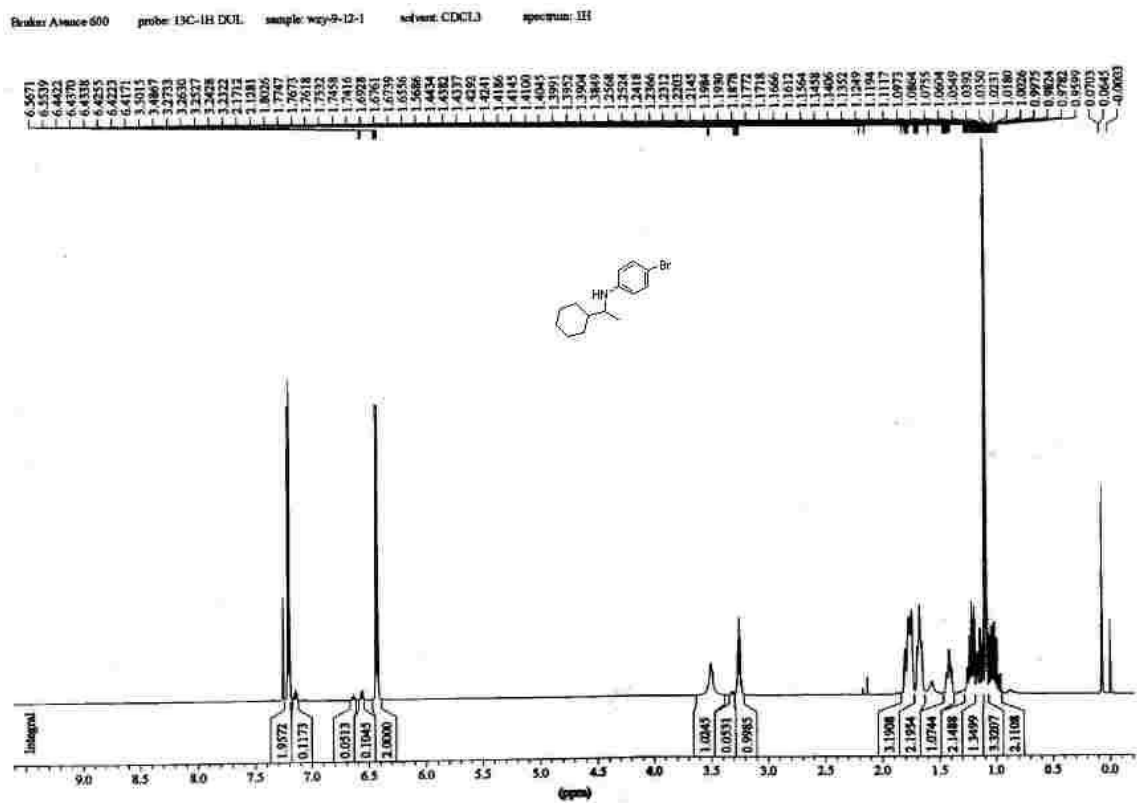
The NMR spectra of 2l



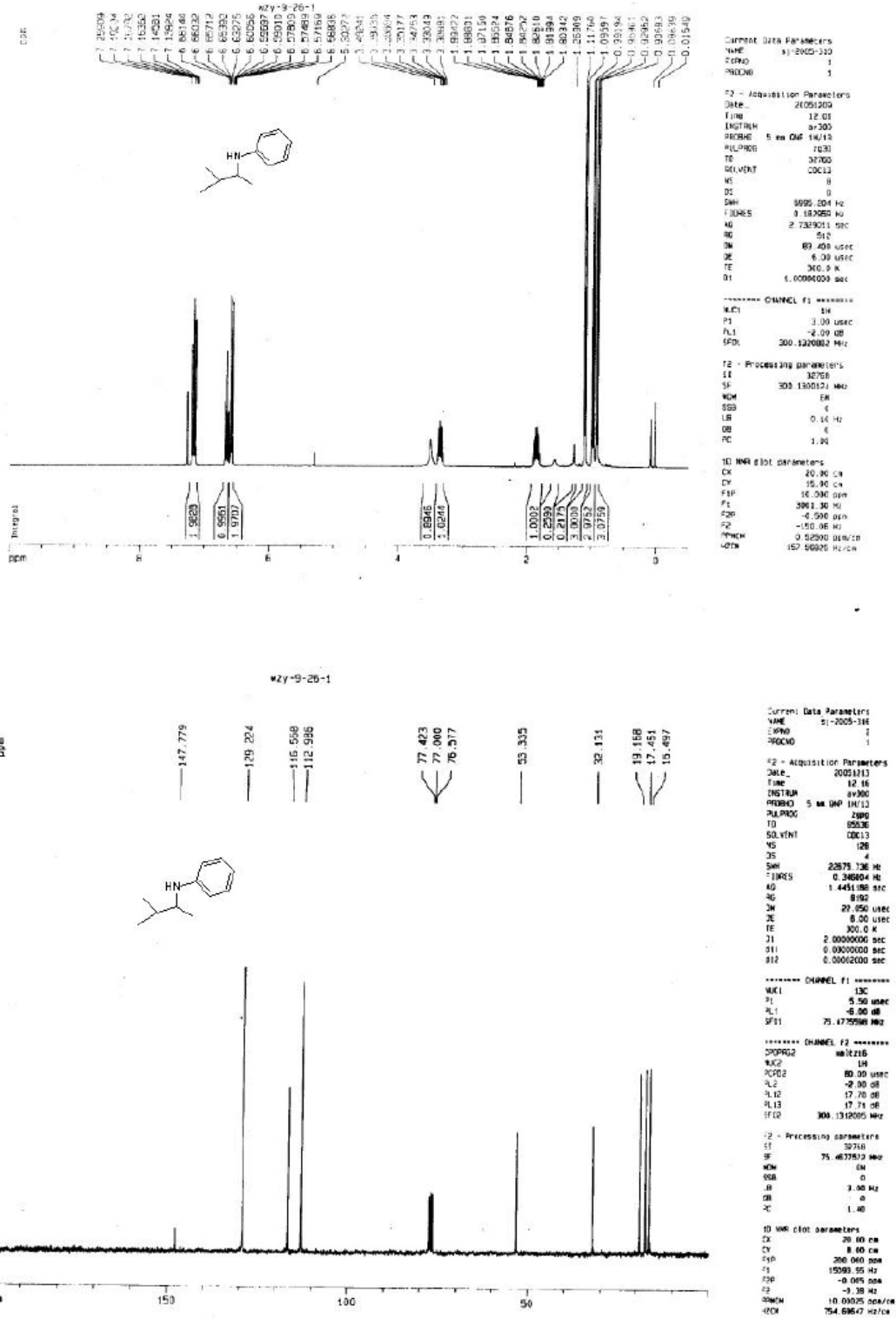
The NMR spectra of **2m**



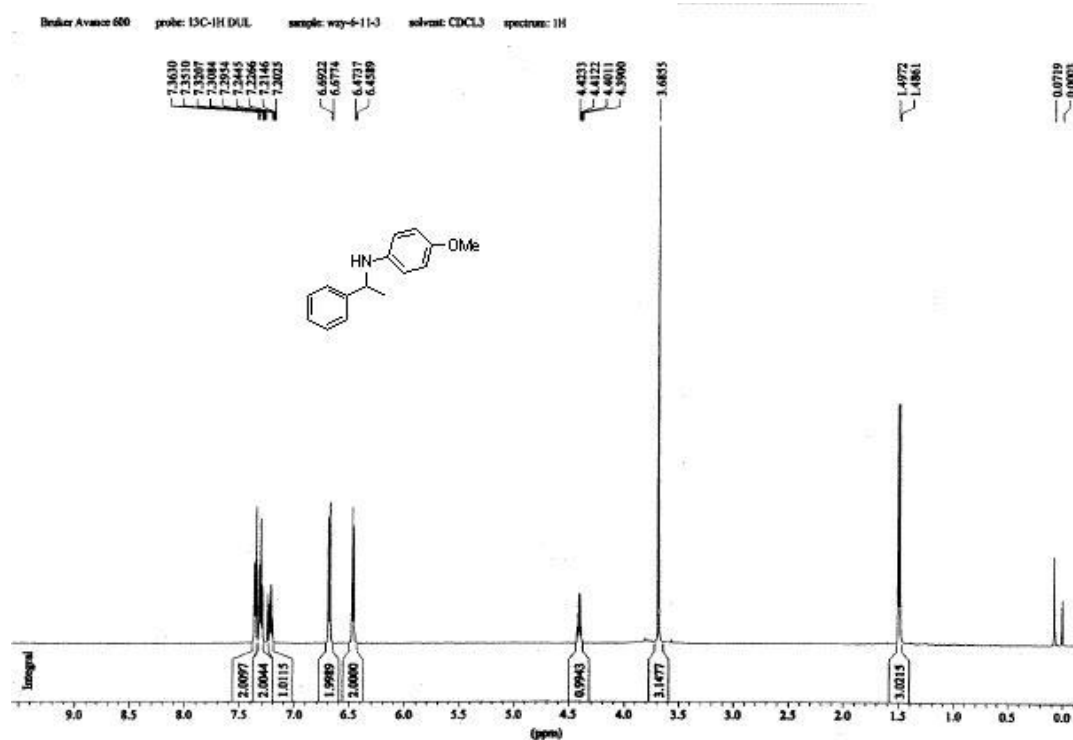
The NMR spectra of **2n**



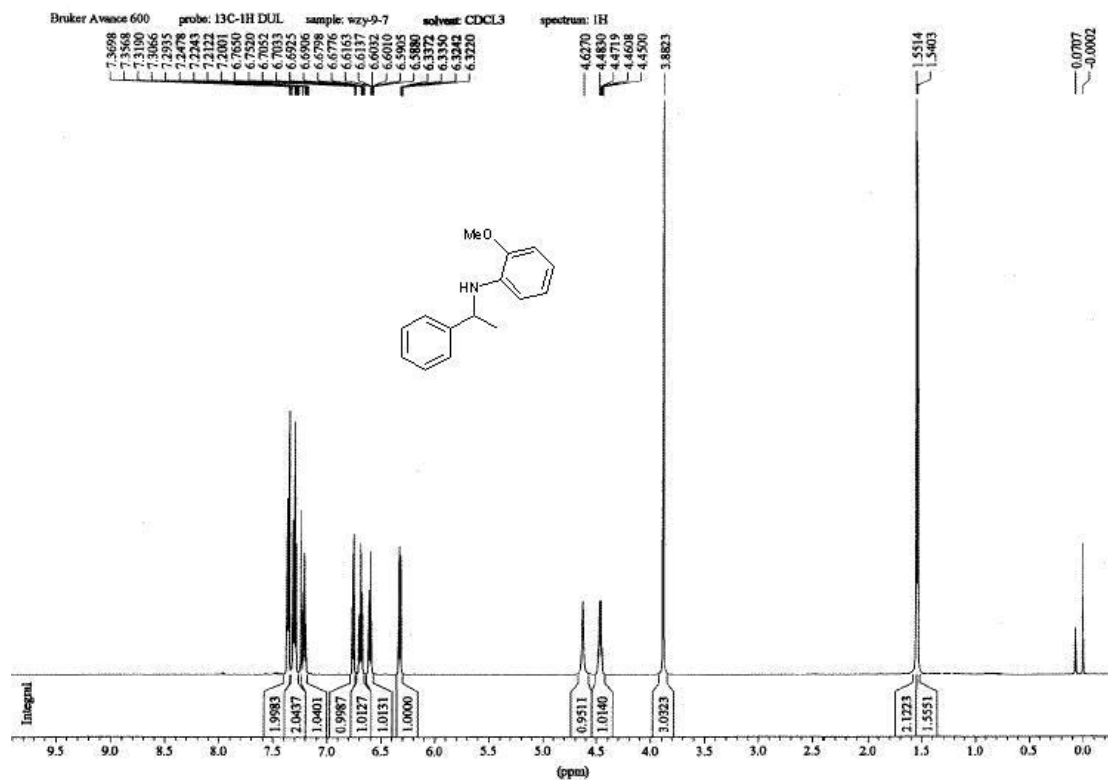
The NMR spectra of **2o**



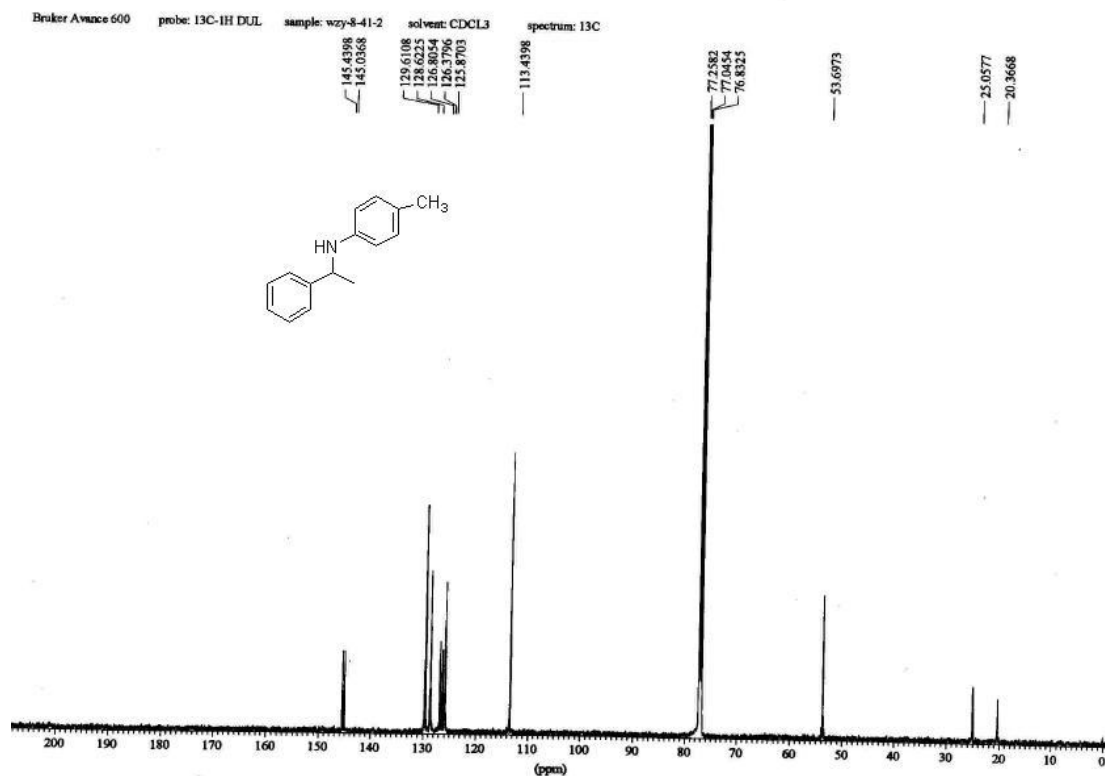
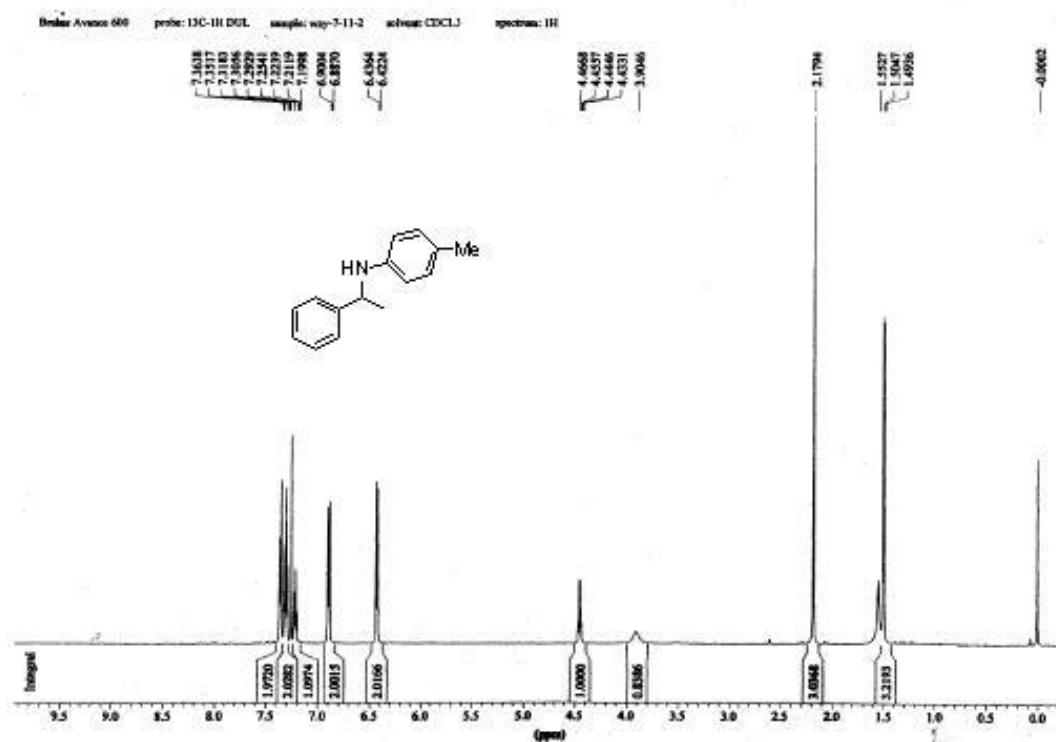
The NMR spectra of **2p**



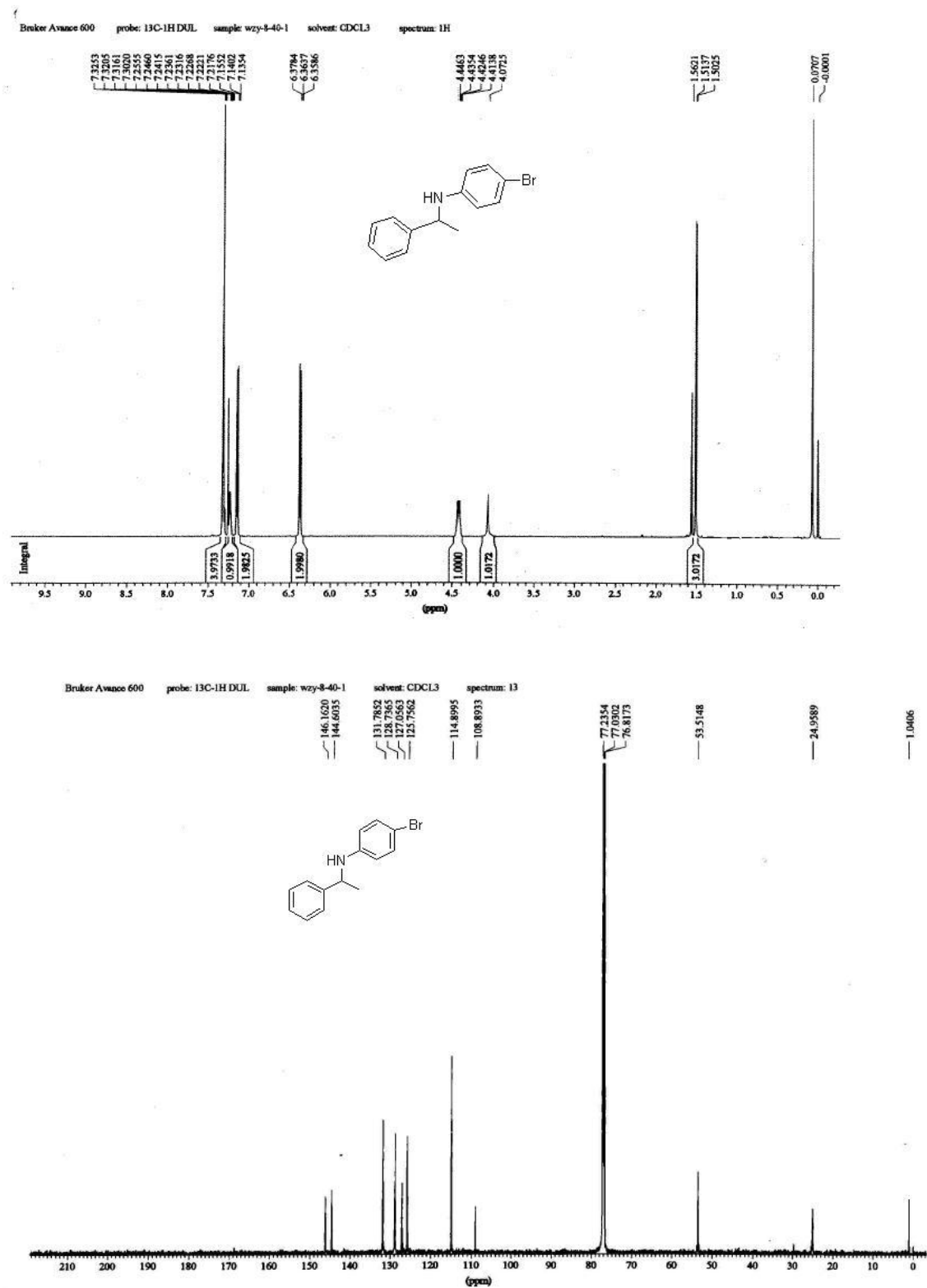
The NMR spectra of **2r**



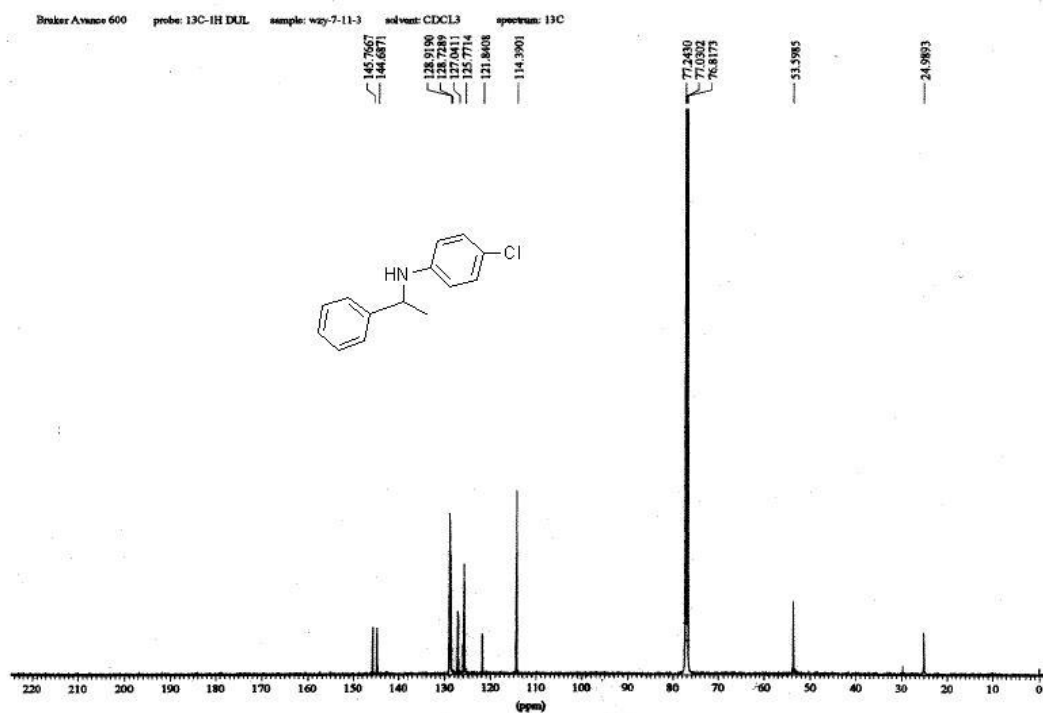
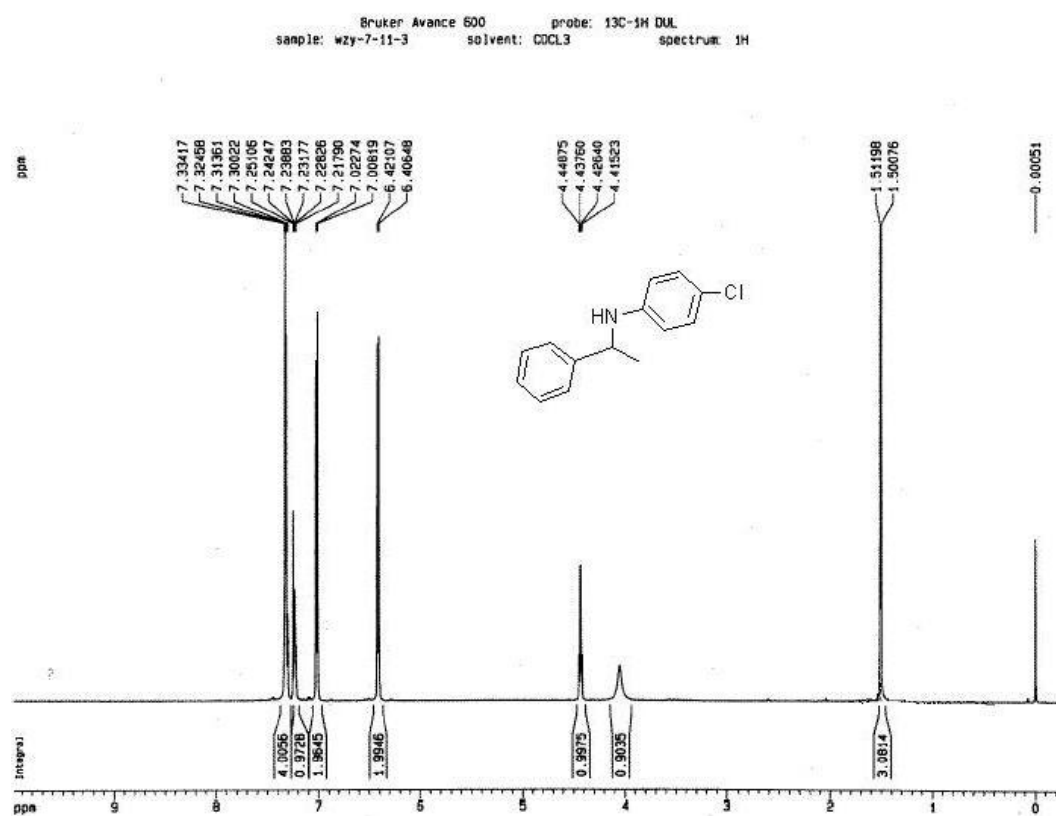
The NMR spectra of **2s**



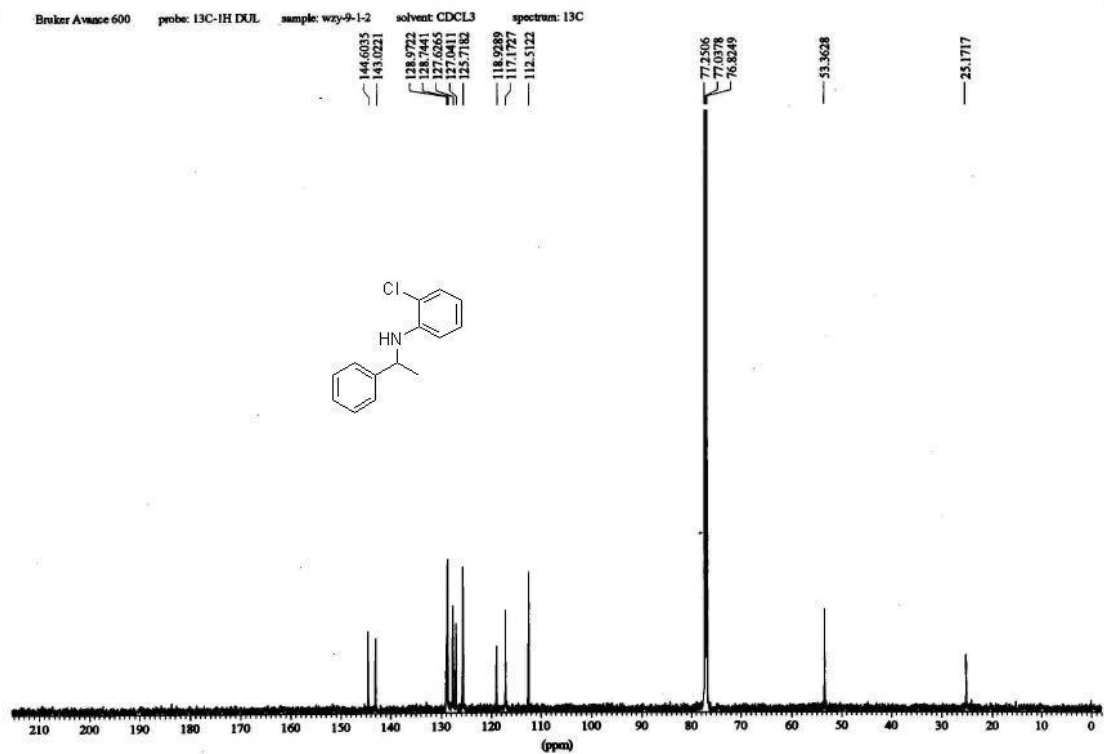
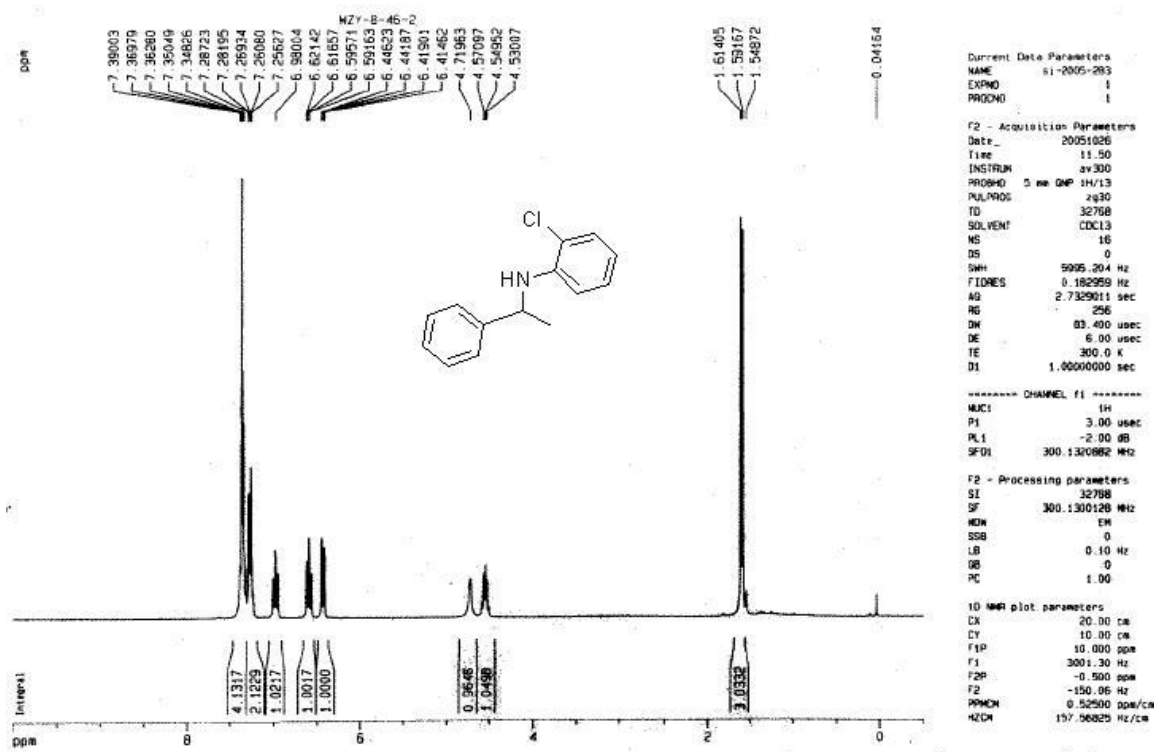
The NMR spectra of **2t**



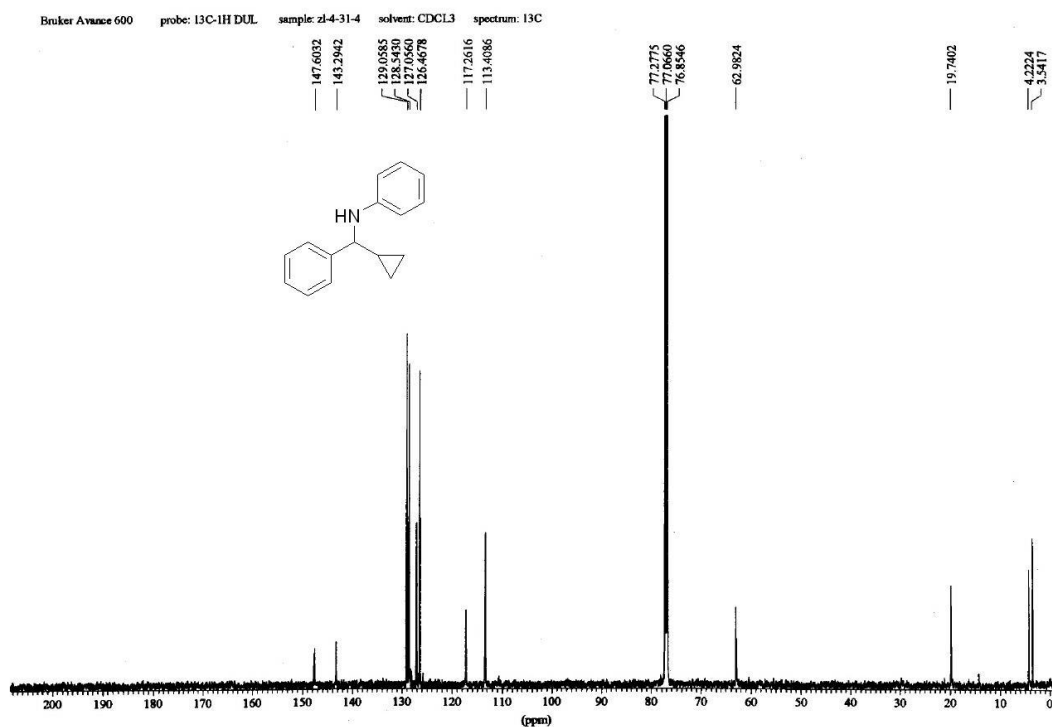
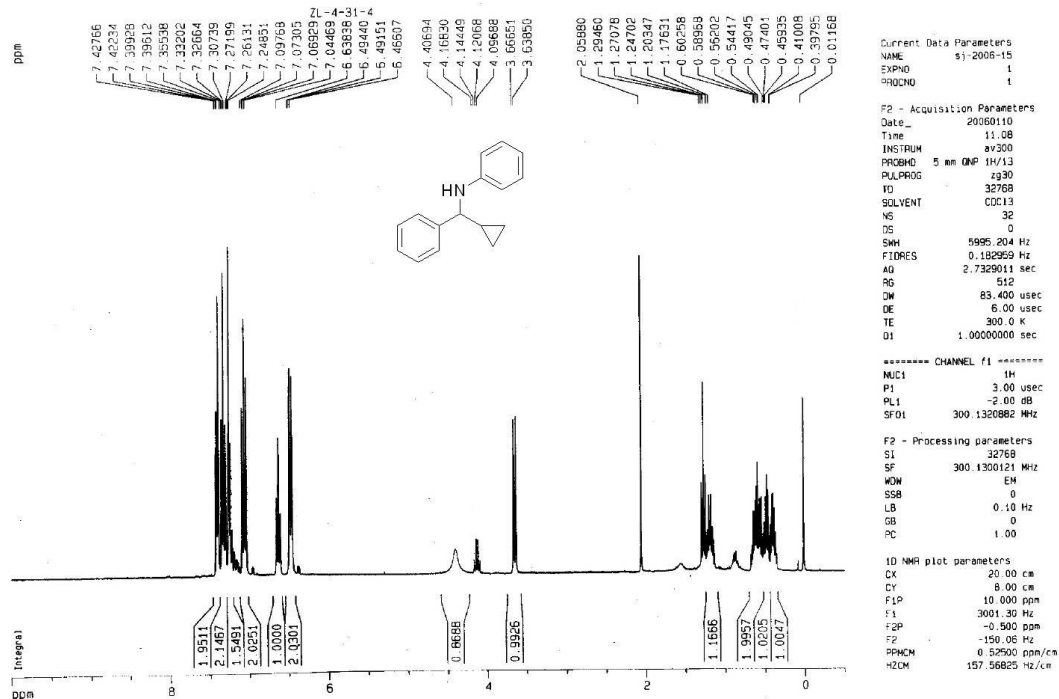
The NMR spectra of **2u**



The NMR spectra of **2v**



The NMR spectra of **2z**

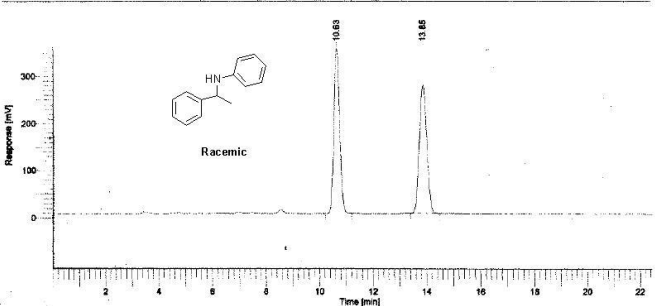


The HPLC spectra of 2a

Page 1 of 1

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Instrument Name : HPLC
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 1
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Data Acquisition Time : 2005-5-18 9:57:42
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : D:\LC\wzy\Ph-CH(NH-Ph)-CH3\050518-5-13-2.rst
Sequence File : C:\PenExe\TcWS\Ver6.2.1\Examples\050518-5-13-1-20050518-095515.seq



DEFAULT REPORT

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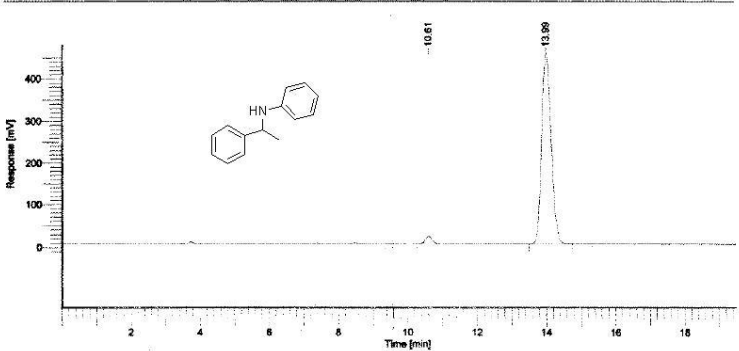
Missing Component Report
Component Expected Retention (Calibration File)
PE serie200 0.001

Time [min]

Page 1 of 1

Software Version : 6.2.1.0.104:0104
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Instrument Name : HPLC
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 1
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Data Acquisition Time : 2005-9-27 14:47:32
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : D:\LC\wzy\Ph-CH(NH-Ph)-CH3\050927-8-30-2.rst
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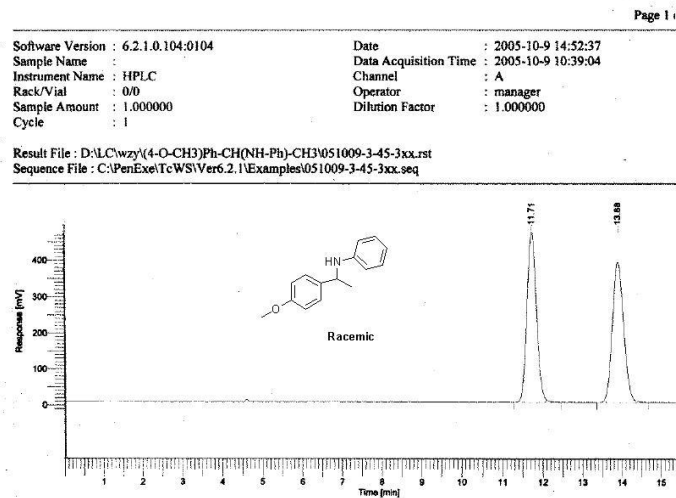
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Missing Component Report
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PE series200 0.001

Time [min]

The HPLC spectra of 2b

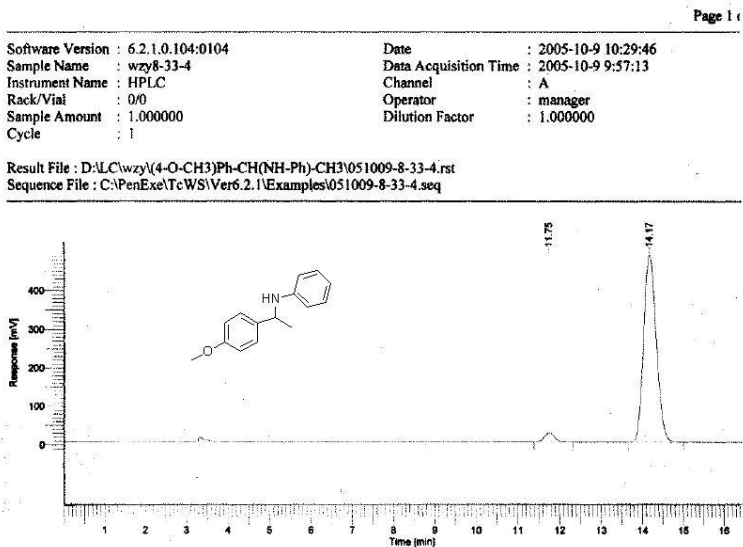


DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	11.706	7756574.26	468946.10	49.91
2	13.880	7785965.39	386293.01	50.09
		15542539.65	855239.11	100.00

Missing Component Report

Component	Expected Retention (Calibration File)
PE serie200	0.001



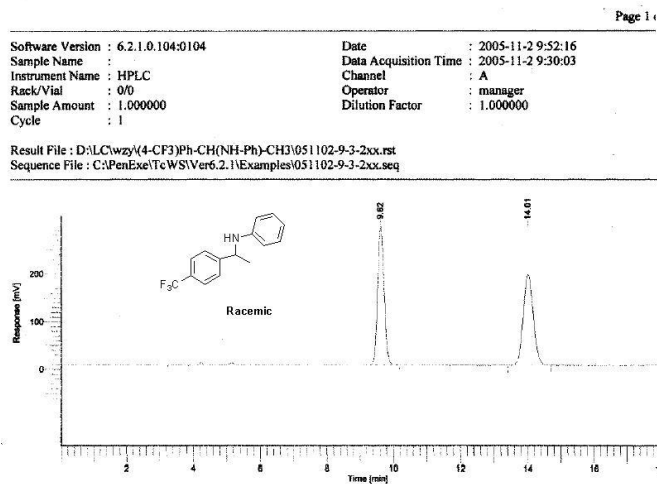
DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	11.750	408683.79	24005.72	3.77
2	14.172	10418734.07	483893.22	96.23
		10827417.86	507898.94	100.00

Missing Component Report

Component	Expected Retention (Calibration File)
PE serie200	0.001

The HPLC spectra of 2c

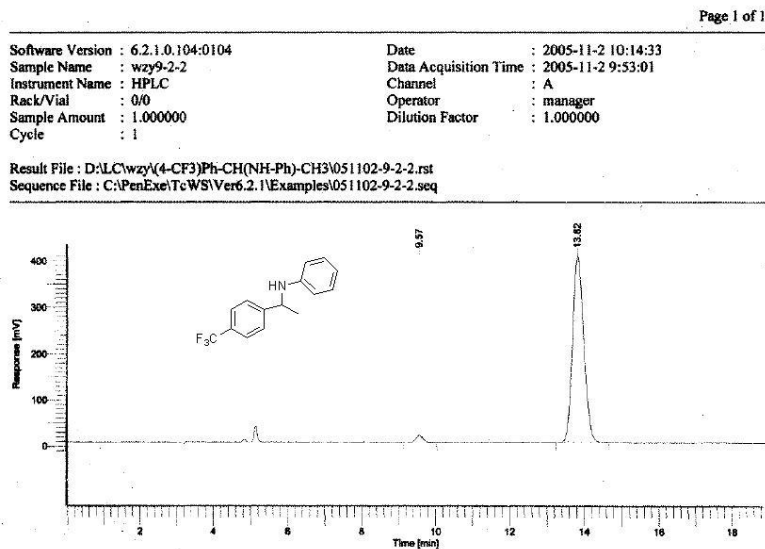


DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	9.623	3932457.03	289134.89	49.77
2	14.010	3968977.67	190546.55	50.23
		7901434.70	479681.44	100.00

Missing Component Report

Component	Expected Retention (Calibration File)
PE series200	0.001



DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	9.566	195153.35	14758.24	2.26
2	13.821	8457103.52	402504.16	97.74
		8652256.87	417262.40	100.00

Missing Component Report

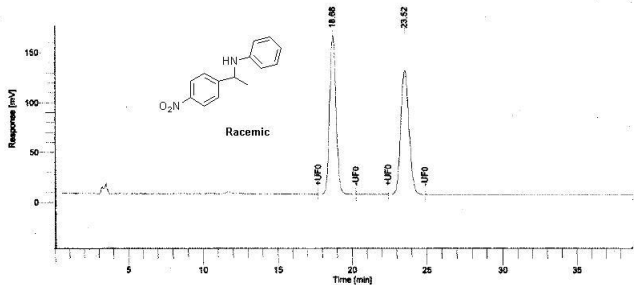
Component	Expected Retention (Calibration File)
PE series200	0.001

The HPLC spectra of **2d**

Page 1 of 1

Software Version : 6.2.1.0.104:0104 Date : 2005-11-2 13:18:03
Sample Name : wzy3-45-2xx Data Acquisition Time : 2005-4-26 10:20:25
Instrument Name : HPLC Channel : A
Rack/Vial : 0/0 Operator : manager
Sample Amount : 1.000000 Dilution Factor : 1.000000
Cycle : 1

Result File : D:\LC\wzy\4-NO2-Ph-CH(NH-Ph)-CH3\050426-3-45-2xx.rst
Sequence File : C:\PenExe\Tc\WS\Ver6.2.1\Examples\050426-3-45-2xx.seq



DEFAULT REPORT

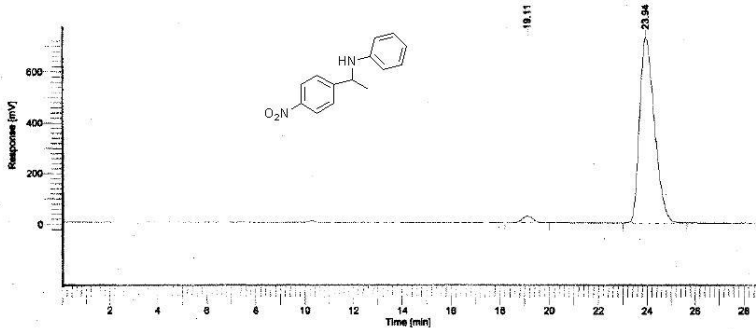
Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	18.678	4769863.54	159430.89	49.99
2	23.517	4771634.53	124286.46	50.01
		9541498.08	283717.35	100.00

Missing Component Report
Component Expected Retention (Calibration File)
PE serie200 0.001

Page 1 of 1

Software Version : 6.2.1.0.104:0104 Date : 2005-10-8 18:16:00
Sample Name : wzy8-33-3 Data Acquisition Time : 2005-10-8 17:45:22
Instrument Name : HPLC Channel : A
Rack/Vial : 0/0 Operator : manager
Sample Amount : 1.000000 Dilution Factor : 1.000000
Cycle : 1

Result File : D:\LC\wzy\4-NO2-Ph-CH(NH-Ph)-CH3\051008-8-33-3.rst
Sequence File : C:\PenExe\Tc\WS\Ver6.2.1\Examples\051008-8-33-3.seq



DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	19.111	794060.20	26465.76	2.49
2	23.937	31069389.27	727734.39	97.51
		31863449.47	754200.14	100.00

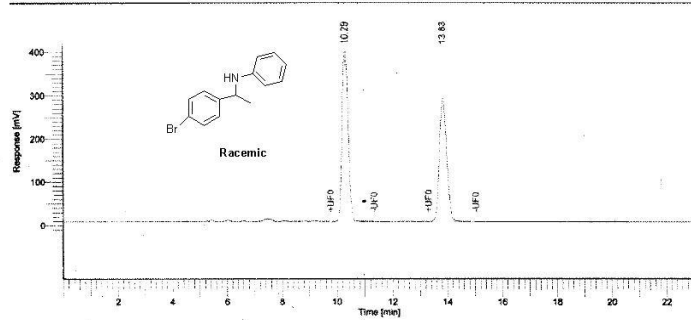
Missing Component Report
Component Expected Retention (Calibration File)
PE serie200 0.001

The HPLC spectra of 2e

Page 1 of 1

Software Version : 6.2.1.0.104:0104	Date : 2005-6-16 14:31:04
Sample Name : wzy-6-2-3	Data Acquisition Time : 2005-6-16 12:39:34
Instrument Name : HPLC	Channel : A
Rack/Vial : 0/0	Operator : manager
Sample Amount : 1.000000	Dilution Factor : 1.000000
Cycle : 1	

Result File : D:\LC\wzy\4-Br\Ph-CH(NH-Ph)-CH3\050616.rst
Sequence File : C:\PenExe\TcWS\Ver6.2.1\Examples\050616.seq



DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	10.290	5237467.04	391211.67	49.80
2	13.833	5278505.35	284364.33	50.20
		10515972.39	675576.00	100.00

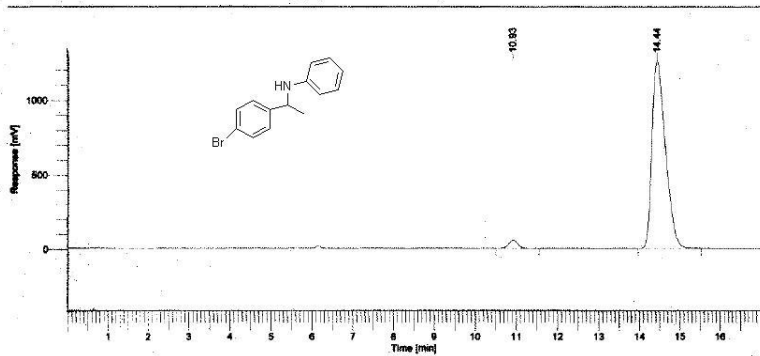
Missing Component Report

Component	Expected Retention (Calibration File)
PE serise200	0.001

Page 1 of 1

Software Version : 6.2.1.0.104:0104	Date : 2005-10-8 16:40:08
Sample Name : wzy8-33-2	Data Acquisition Time : 2005-10-8 16:18:42
Instrument Name : HPLC	Channel : A
Rack/Vial : 0/0	Operator : manager
Sample Amount : 1.000000	Dilution Factor : 1.000000
Cycle : 1	

Result File : D:\LC\wzy\4-Br\Ph-CH(NH-Ph)-CH3\051008-8-33-2.rst
Sequence File : C:\PenExe\TcWS\Ver6.2.1\Examples\051008-8-33-2.seq



DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	10.927	771188.40	53336.11	2.58
2	14.444	29073831.85	1.26e+06	97.42
		29845020.26	1.31e+06	100.00

Missing Component Report

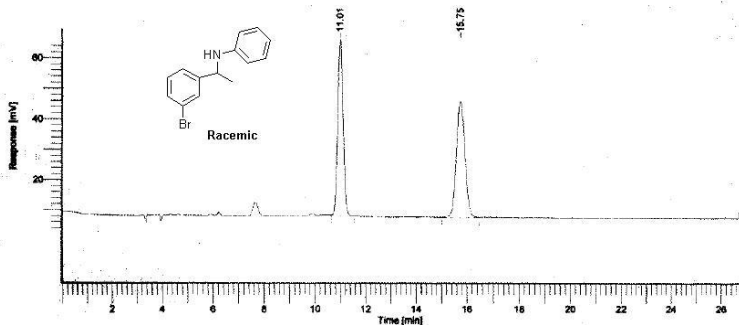
Component	Expected Retention (Calibration File)
PE serise200	0.001

The HPLC spectra of 2f

Page 1 of 1

Software Version : 6.2.1.0.1040104
Sample Name : WZY-8-48
Instrument Name : HPLC
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 1
Date : 2005-10-28 15:25:12
Data Acquisition Time : 2005-10-28 14:55:40
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : D:\LC\wzy\3-Br)Ph-CH(NH-Ph)-CH3\051028-xx.rst
Sequence File : C:\PenExe\TcWS\Ver6.2.1\Examples\051028-xx.seq



DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	11.012	873593.42	57944.23	49.67
2	15.754	885359.87	38194.30	50.33
1758953.29 96138.52 100.00				

Missing Component Report
Component Expected Retention (Calibration File)

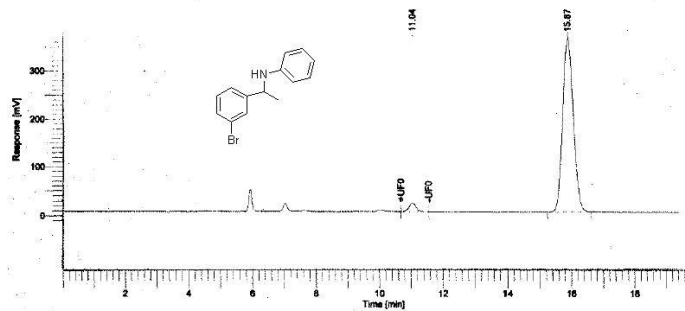
PE series200 0.001

Time (min)

Page 1 of 1

Software Version : 6.2.1.0.1040104
Sample Name : wzy9-1-3
Instrument Name : HPLC
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 1
Date : 2005-10-28 15:52:31
Data Acquisition Time : 2005-10-28 15:27:16
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : D:\LC\wzy\3-Br)Ph-CH(NH-Ph)-CH3\051028-9-1-3.rst
Sequence File : C:\PenExe\TcWS\Ver6.2.1\Examples\051028-9-1-3.seq



DEFAULT REPORT

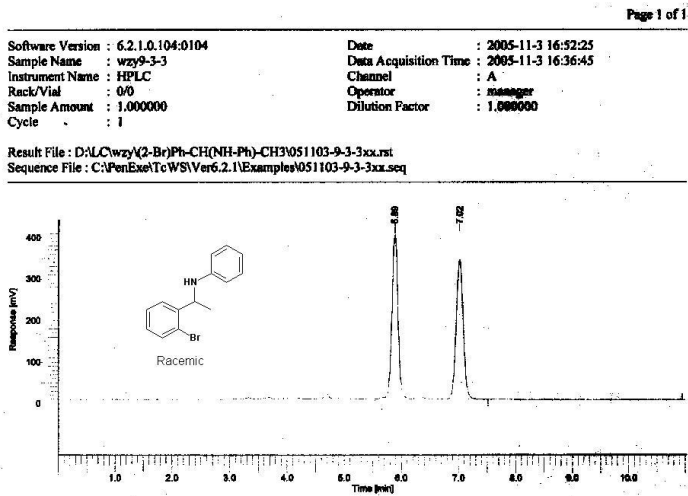
Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	11.038	254393.97	16886.63	2.96
2	15.866	8338628.40	357634.54	97.04
8593022.37 374521.17 100.00				

Missing Component Report
Component Expected Retention (Calibration File)

PE series200 0.001

Time (min)

The HPLC spectra of 2g

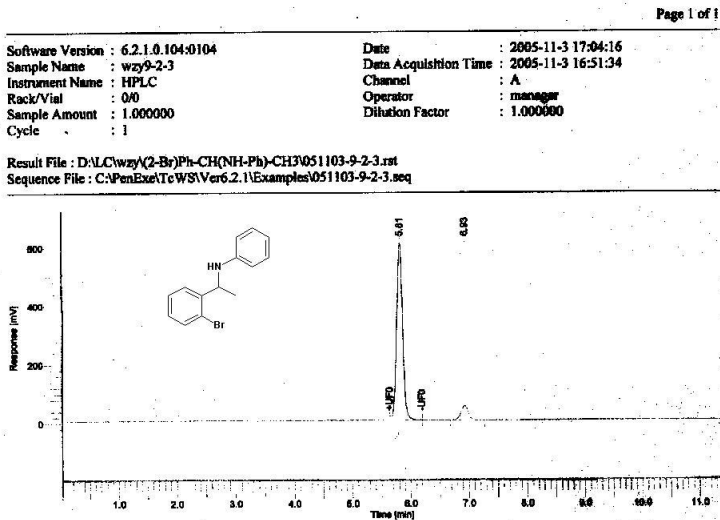


DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	5.889	2957436.44	405404.61	50.36
2	7.021	2914912.29	335873.41	49.64
		5872348.73	741278.02	100.00

Missing Component Report

Component	Expected Retention (Calibration File)
PE series200	0.001



DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	5.812	4302864.20	601472.00	91.28
2	6.925	411054.04	48356.90	8.72
		4713918.25	649828.90	100.00

Missing Component Report

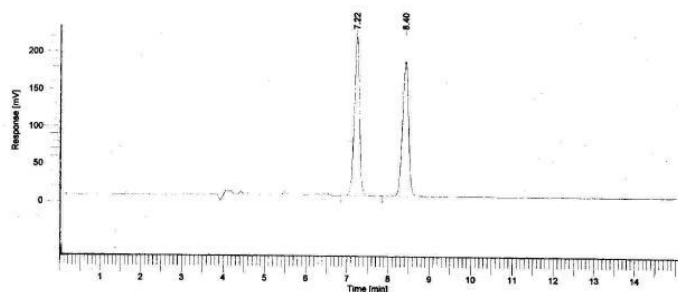
Component	Expected Retention (Calibration File)
PE series200	0.001

The HPLC spectra of 2h

Page 1 of 1

Software Version : 6.2.1.0.104:0104 Date : 2005-11-9 17:08:15
Sample Name : Data Acquisition Time : 2005-11-9 16:48:25
Instrument Name : HPLC Channel : A
Rack/Vial : 0/0 Operator : manager
Sample Amount : 1.000000 Dilution Factor : 1.000000
Cycle : 1

Result File : D:\LC\wzy\2-Cl)Ph-CH(NH-Ph)-CH3\051109-9-12-3xx-od1.rst
Sequence File : C:\PenExe\TcWS\Ver6.2.1\Examples\051109-9-12-3xx-od1.seq



DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	7.218	1876611.71	212885.80	50.29
2	8.405	1854656.65	180372.83	49.71
		3731268.36	393258.62	100.00

Missing Component Report

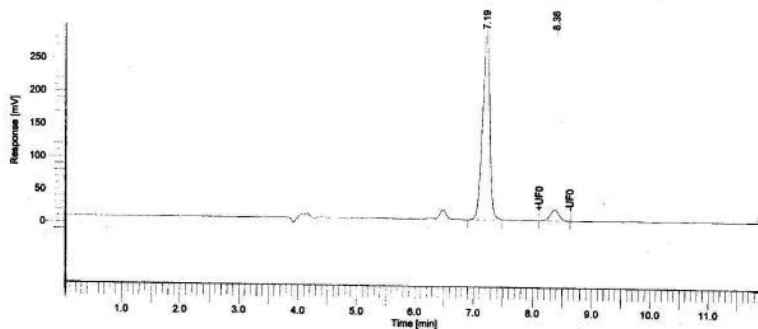
Component	Expected Retention (Calibration File)
PE series200	0.001



Page 1 of 1

Software Version : 6.2.1.0.104:0104 Date : 2005-11-9 17:22:52
Sample Name : wzy9-11-3 Data Acquisition Time : 2005-11-9 17:07:35
Instrument Name : HPLC Channel : A
Rack/Vial : 0/0 Operator : manager
Sample Amount : 1.000000 Dilution Factor : 1.000000
Cycle : 1

Result File : D:\LC\wzy\2-Cl)Ph-CH(NH-Ph)-CH3\051109-9-11-3.rst
Sequence File : C:\PenExe\TcWS\Ver6.2.1\Examples\051109-9-11-3.seq



DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	7.186	2415700.80	277729.17	93.47
2	8.363	168681.76	16706.89	6.53
		2584382.56	294436.06	100.00

Missing Component Report

Component	Expected Retention (Calibration File)
PE series200	0.001

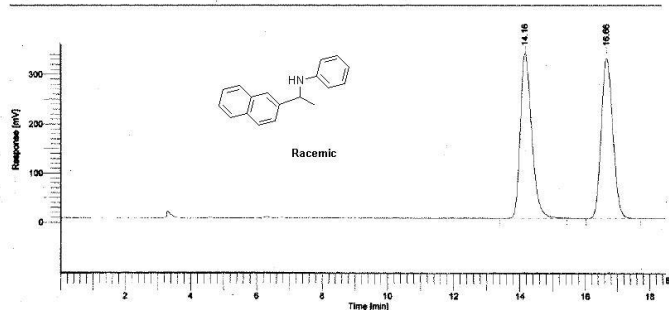


The HPLC spectra of **2i**

Page 1 c

Software Version	: 6.2.1.0.104:0104	Date	: 2005-10-9 14:49:39
Sample Name	:	Data Acquisition Time	: 2005-10-9 11:47:33
Instrument Name	: HPLC	Channel	: A
Rack/Vial	: 0/0	Operator	: manager
Sample Amount	: 1.000000	Dilution Factor	: 1.000000
Cycle	: 1		

Result File : D:\LC\wzy\NaP-CH(NH-Ph)-CH3\051009-3-45-4xx.rst
Sequence File : C:\PenExe\Tc\WS\Ver6.2.1\Examples\051009-3-45-4xx.seq



DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	14.162	8026022.88	334356.45	49.64
2	16.659	8140874.05	323943.46	50.36
		16166896.93	658299.91	100.00

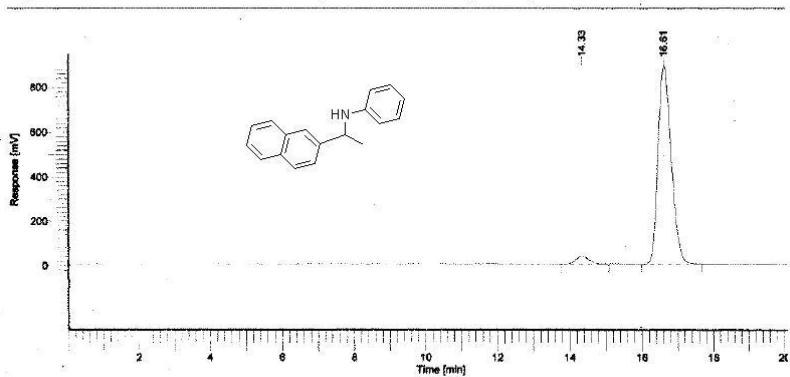
Missing Component Report

Component	Expected Retention (Calibration File)
PE serie200	0.001

Page 1

Software Version	: 6.2.1.0.104:0104	Date	: 2005-10-9 11:21:51
Sample Name	: wzy8-33-5	Data Acquisition Time	: 2005-10-9 10:58:39
Instrument Name	: HPLC	Channel	: A
Rack/Vial	: 0/0	Operator	: manager
Sample Amount	: 1.000000	Dilution Factor	: 1.000000
Cycle	: 1		

Result File : D:\LC\wzy\NaP-CH(NH-Ph)-CH3\051009-8-33-5.rst
Sequence File : C:\PenExe\Tc\WS\Ver6.2.1\Examples\051009-8-33-5.seq



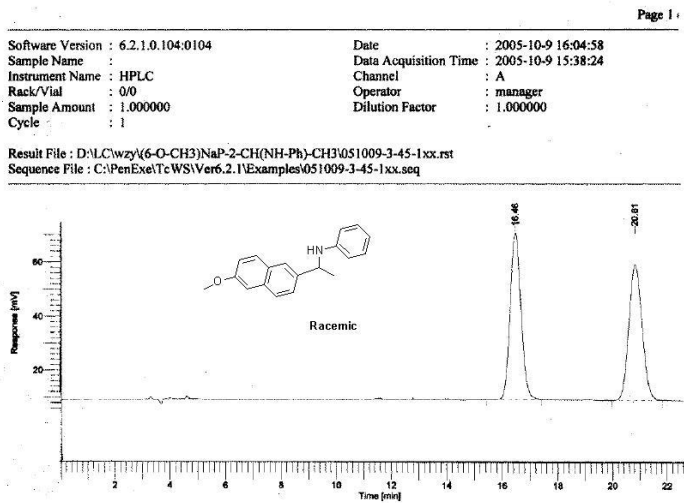
DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	14.332	850043.77	35377.96	3.61
2	16.606	22690801.86	889845.58	96.39
		23540845.63	925223.54	100.00

Missing Component Report

Component	Expected Retention (Calibration File)
PE serie200	0.001

The HPLC spectra of 2j

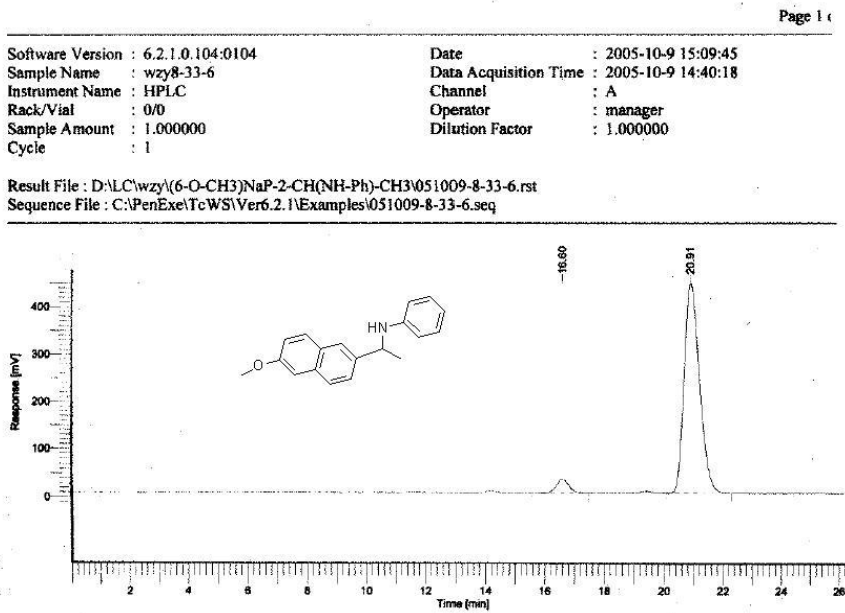


DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	16.461	1659845.52	61167.70	49.57
2	20.811	1688588.54	49848.62	50.43
	3348434.05	111016.32	100.00	

Missing Component Report

Component	Expected Retention (Calibration File)
PE series200	0.001



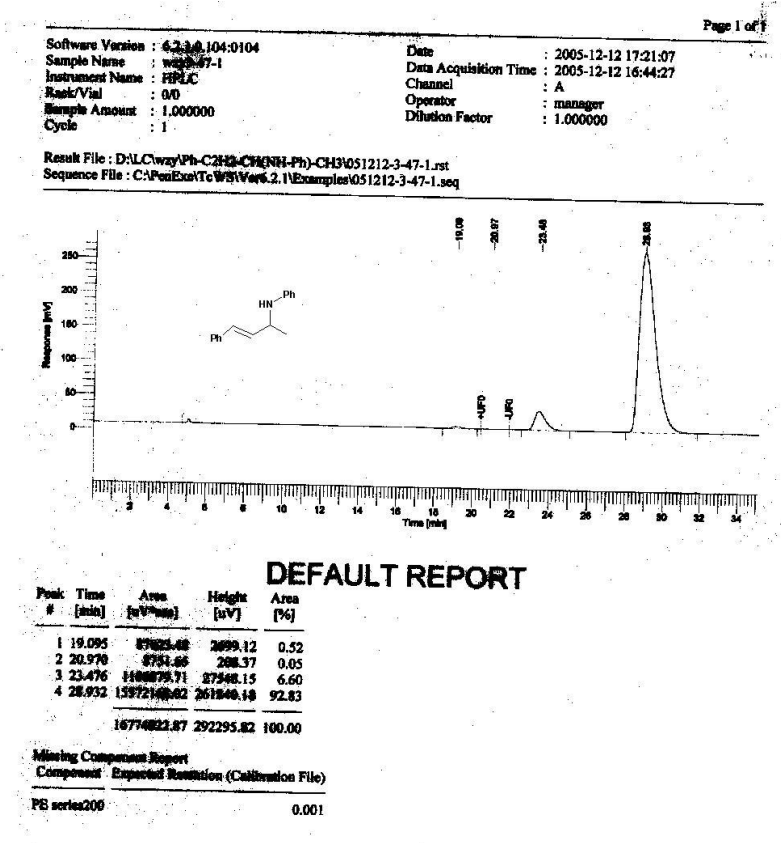
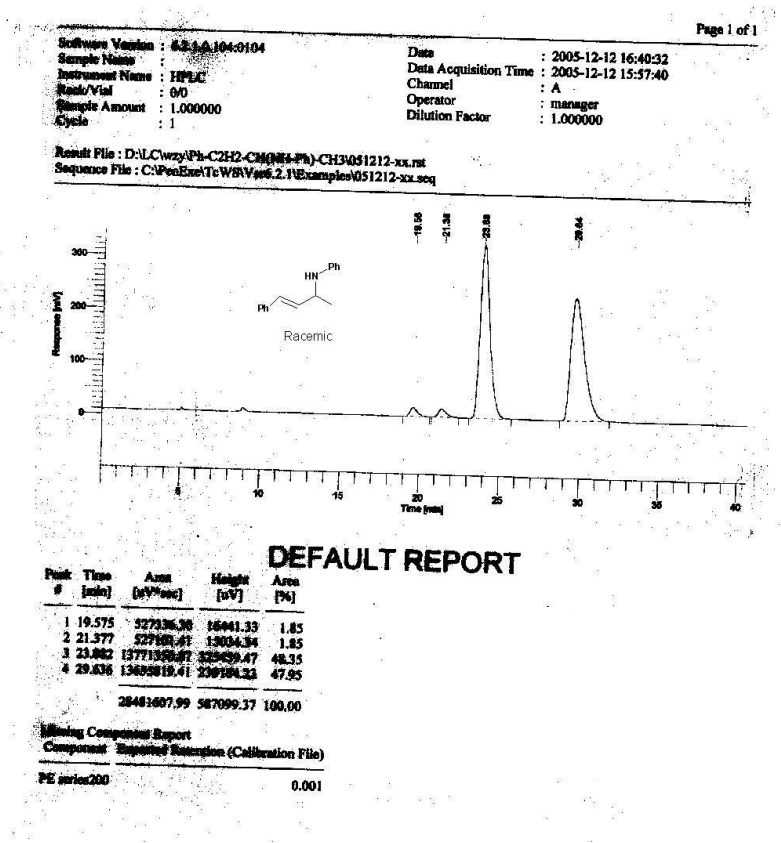
DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	16.598	807143.68	28677.38	4.83
2	20.908	15900559.83	441646.12	95.17
	16707703.51	470323.50	100.00	

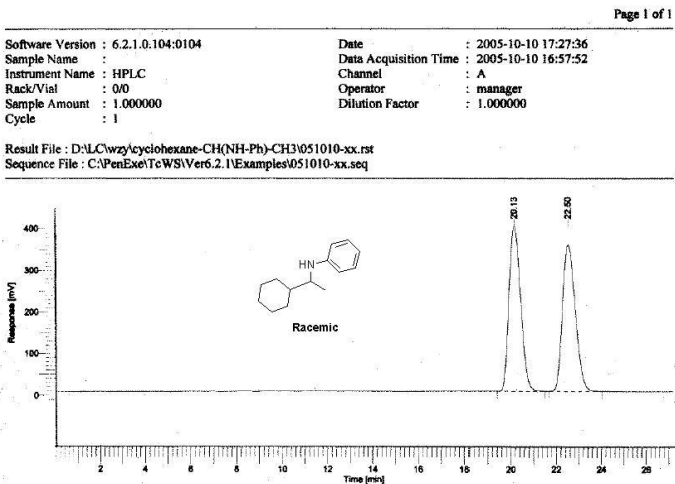
Missing Component Report

Component	Expected Retention (Calibration File)
PE series200	0.001

The HPLC spectra of 2k



The HPLC spectra of 2l

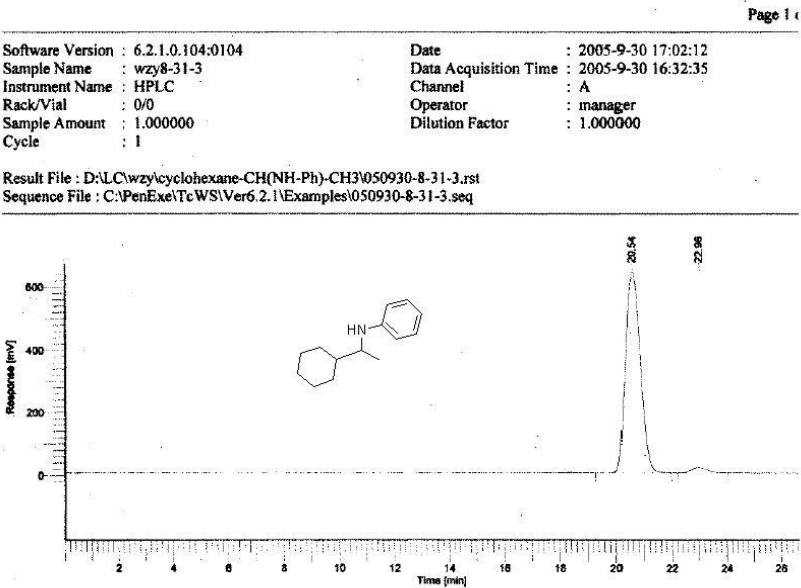


DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	20.130	14001572.89	395806.49	49.99
2	22.504	14004558.03	352171.61	50.01
		28006130.92	747978.10	100.00

Missing Component Report

Component	Expected Retention (Calibration File)
PE series200	0.001



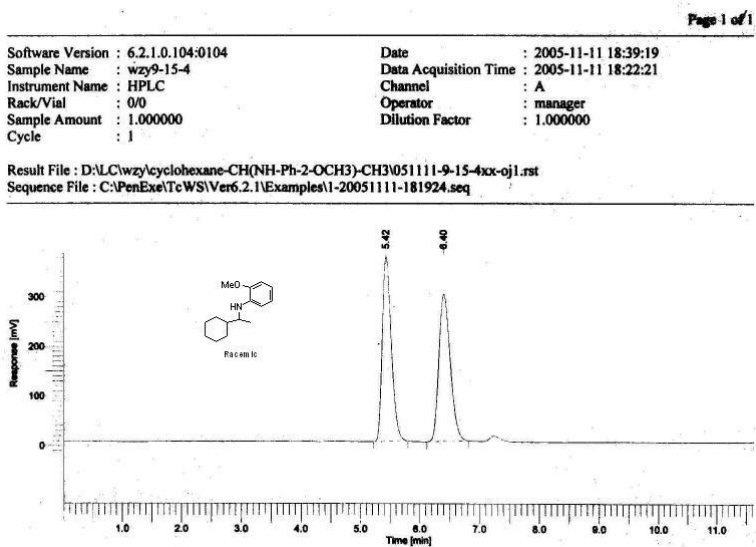
DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	20.543	23137989.07	639204.51	97.32
2	22.959	636412.24	15824.46	2.68
		23774401.31	655028.97	100.00

Missing Component Report

Component	Expected Retention (Calibration File)
PE series200	0.001

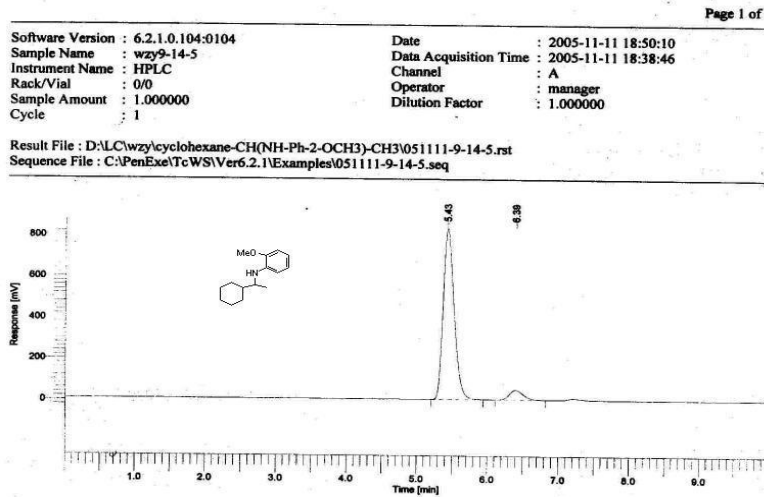
The HPLC spectra of **2m**



DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	5.425	3937797.74	371833.21	49.94
2	6.398	3947154.07	296267.93	50.06
	7884951.81	668101.15	100.00	

Missing Component Report
Component Expected Retention (Calibration File)
PE series200 0.001



DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	5.426	8907863.69	827812.27	93.34
2	6.395	635308.27	47330.84	6.66
	9543171.96	875143.11	100.00	

Missing Component Report
Component Expected Retention (Calibration File)
PE series200 0.001

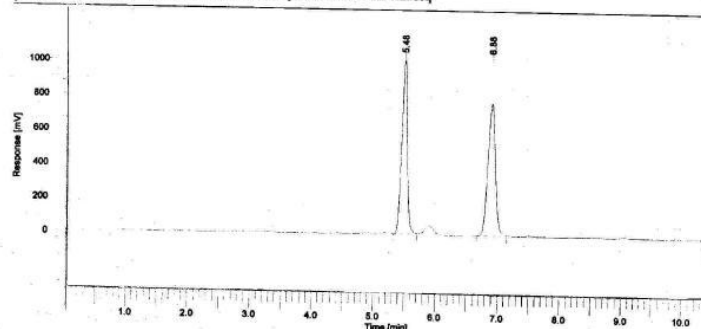
The HPLC spectra of 2n

Page 1 of 1

Software Version : 6.2.1.0.104:0104
Sample Name :
Instrument Name : HPLC
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 1

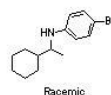
Date : 2005-11-9 10:49:58
Data Acquisition Time : 2005-11-9 10:37:01
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : D:\LC\wzy\cyclohexane-CH(NH-Ph-4-Br)-CH3\051109-9-12-1xx.rst
Sequence File : C:\PenExe\Tc\WS\Ver6.2.1\Examples\051109-9-12-1xx.seq



DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	5.476	6290460.23	1.01e+06	49.71
2	6.881	6363478.18	768532.87	50.29
		12653938.41	1.78e+06	100.00



Missing Component Report

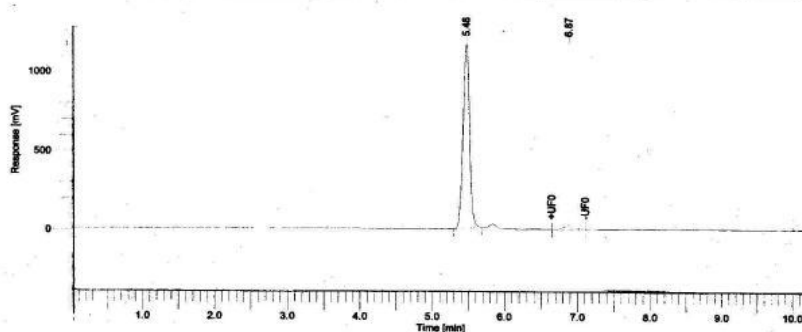
Component	Expected Retention (Calibration File)
PE series200	0.001

Page 1 of 1

Software Version : 6.2.1.0.104:0104
Sample Name : wzy9-11-1
Instrument Name : HPLC
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 1

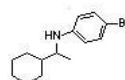
Date : 2005-11-9 11:01:54
Data Acquisition Time : 2005-11-9 10:50:56
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : D:\LC\wzy\cyclohexane-CH(NH-Ph-4-Br)-CH3\051109-9-11-1.rst
Sequence File : C:\PenExe\Tc\WS\Ver6.2.1\Examples\051109-9-11-1.seq



DEFAULT REPORT

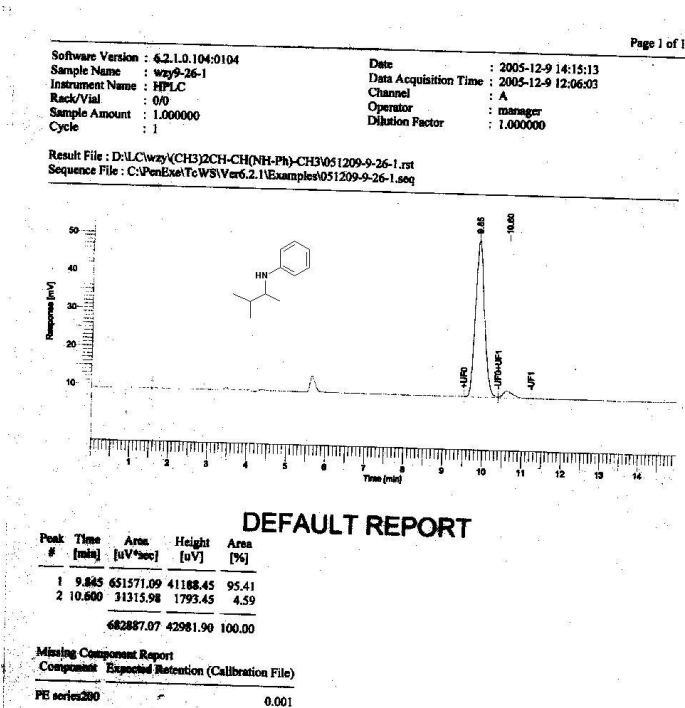
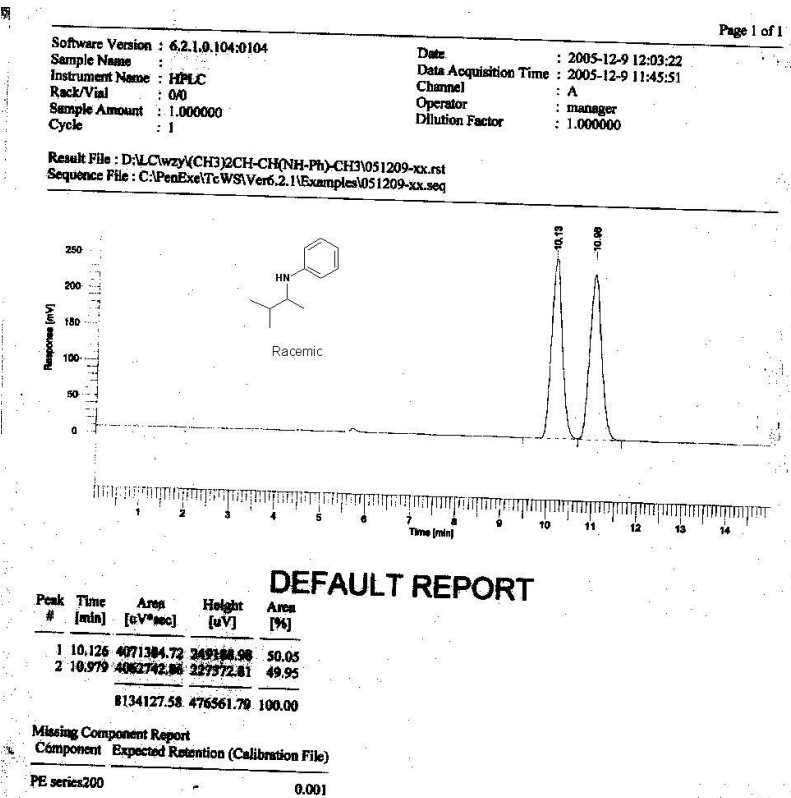
Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	5.459	7321936.68	1.17e+06	97.31
2	6.867	202476.30	24619.37	2.69
		7524412.98	1.19e+06	100.00



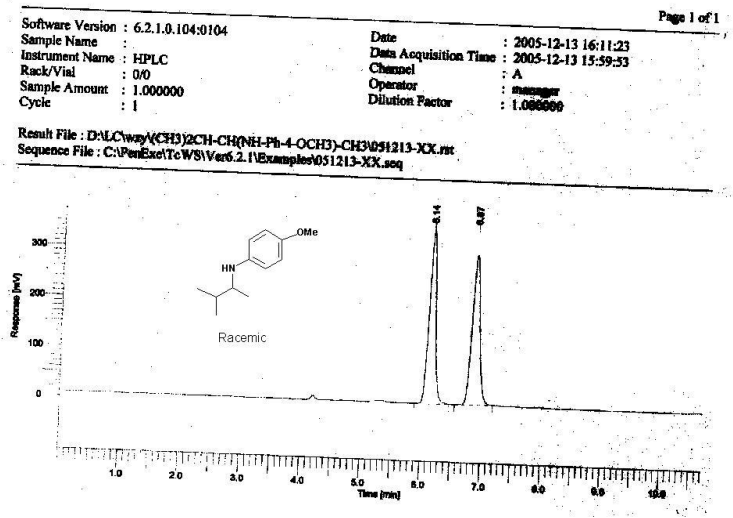
Missing Component Report

Component	Expected Retention (Calibration File)
PE series200	0.001

The HPLC spectra of 2o



The HPLC spectra of 2p

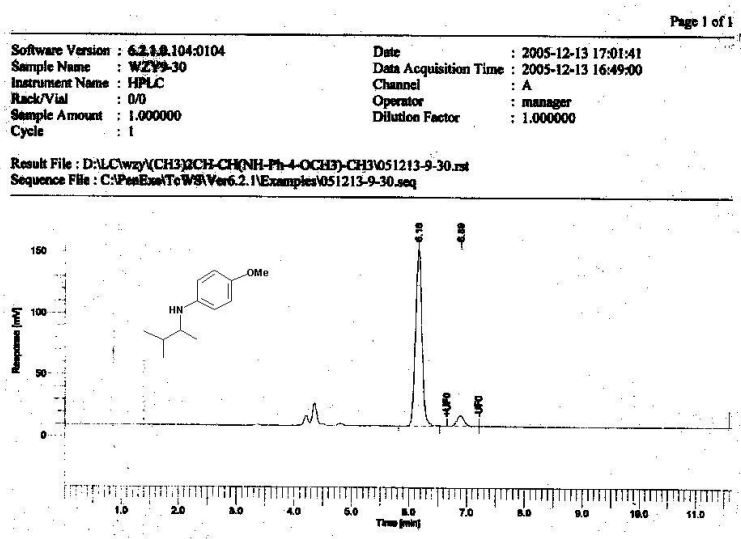


DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	6.142	2656384.40	344477.80	50.07
2	6.870	2648834.80	297252.66	49.93
5305219.21 641730.46 100.00				

Missing Component Report

Component	Expected Retention (Calibration File)
PE series200	0.001



DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	6.159	1115931.43	143648.14	93.61
2	6.892	76984.19	2569.25	6.39
1191115.62 152217.38 100.00				

Missing Component Report

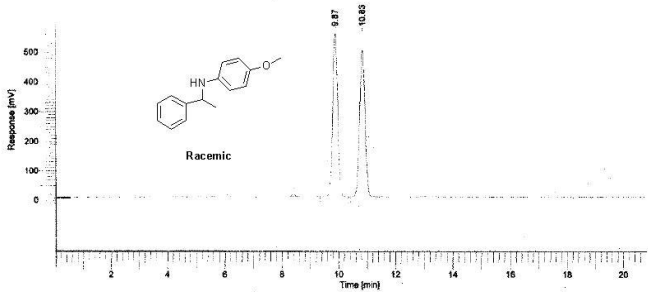
Component	Expected Retention (Calibration File)
PE series200	0.001

The HPLC spectra of 2q

Page 1 a

Software Version : 6.2.1.0.104:0104 Date : 2005-11-2 13:18:45
Sample Name : HPLC Data Acquisition Time : 2005-7-4 17:10:59
Instrument Name : HPLC Channel : A
Rack/Vial : 0/0 Operator : manager
Sample Amount : 1.000000 Dilution Factor : 1.000000
Cycle : 1

Result File : D:\LC\wzy\Ph-CH(NH-Ph-4-OMe)-CH3\050704-xx.rst
Sequence File : C:\PenExe\Tc\WS\Ver6.2.1\Examples\050704-xx-20050704-165620.seq



DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	9.875	6656863.03	552813.80	50.12
2	10.831	6624389.39	496336.67	49.88
13281252.42 1.05e+06 100.00				

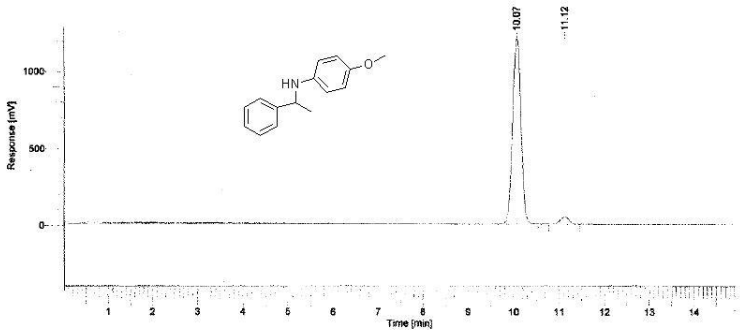
Missing Component Report

Component	Expected Retention (Calibration File)
PE series200	0.001

Page 1 c

Software Version : 6.2.1.0.104:0104 Date : 2005-11-2 13:19:02
Sample Name : wzy8-31-5 Data Acquisition Time : 2005-9-30 10:33:57
Instrument Name : HPLC Channel : A
Rack/Vial : 0/0 Operator : manager
Sample Amount : 1.000000 Dilution Factor : 1.900000
Cycle : 1

Result File : D:\LC\wzy\Ph-CH(NH-Ph-4-OMe)-CH3\050930-8-31-5.rst
Sequence File : C:\PenExe\Tc\WS\Ver6.2.1\Examples\050930-8-31-5.seq



DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	10.070	15269280.91	1.20e+06	95.84
2	11.124	662967.81	48040.22	4.16
15932248.72 1.25e+06 100.00				

Missing Component Report

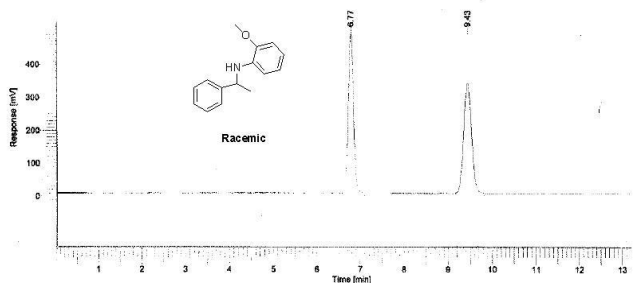
Component	Expected Retention (Calibration File)
PE series200	0.001

The HPLC spectra of 2r

Page 1

Software Version : 6.2.1.0.104:0104
Sample Name : wzy9-6-1
Instrument Name : HPLC
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 1
Date : 2005-11-2 13:46:25
Data Acquisition Time : 2005-11-2 13:29:59
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : D:\LC\wzy\Ph-CH(NH-Ph-2-OMe)-CH3\051102-9-6-1xxx.rst
Sequence File : C:\PenExe\Tc\WS\Ver6.2.1\Examples\051102-9-6-1.seq



DEFAULT REPORT

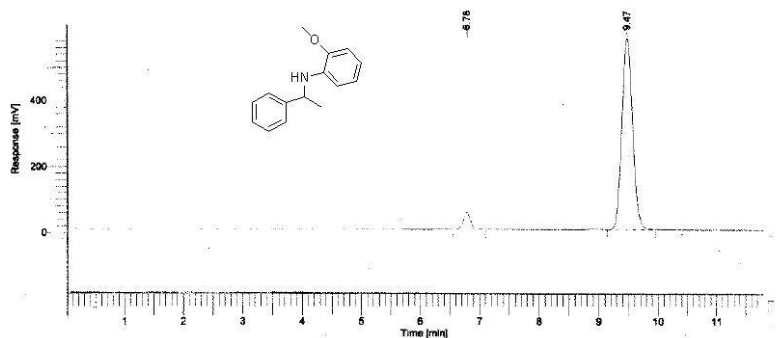
Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	6.775	4092085.97	483213.90	49.83
2	9.432	4120024.68	334151.47	50.17
8212110.65 817365.37 100.00				

Missing Component Report
Component Expected Retention (Calibration File)
PE series200 0.001

Page 1

Software Version : 6.2.1.0.104:0104
Sample Name : wzy9-7-2
Instrument Name : HPLC
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 1
Date : 2005-11-2 14:00:02
Data Acquisition Time : 2005-11-2 13:47:16
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : D:\LC\wzy\Ph-CH(NH-Ph-2-OMe)-CH3\051102-9-7-2.rst
Sequence File : C:\PenExe\Tc\WS\Ver6.2.1\Examples\051102-9-7-2.seq



DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	6.783	434144.33	51109.89	5.61
2	9.470	7302231.03	578586.43	94.39
7736375.37 629696.31 100.00				

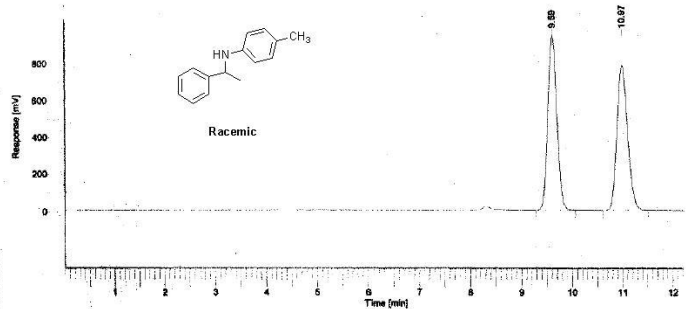
Missing Component Report
Component Expected Retention (Calibration File)
PE series200 0.001

The HPLC spectra of 2s

Page 1

Software Version : 6.2.1.0.104:0104 Date : 2005-10-12 11:32:42
Sample Name : HPLC Data Acquisition Time : 2005-10-12 11:18:00
Instrument Name : HPLC Channel : A
Rack/Vial : 0/0 Operator : manager
Sample Amount : 1.000000 Dilution Factor : 1.000000
Cycle : 1

Result File : D:\LC\wzy\Ph-CH(NH-PH-4-CH3)-CH3\051012-7-11-2xx.rst
Sequence File : C:\PenExe\Tc\WS\Ver6.2.1\Examples\051012-7-11-2xx.seq



DEFAULT REPORT

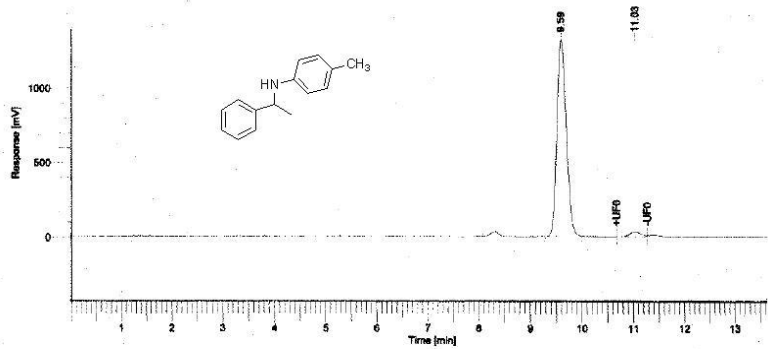
Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	9.589	11588600.20	944838.66	49.98
2	10.971	11597798.71	785236.95	50.02
		23186398.91	1.73e+06	100.00

Missing Component Report
Component Expected Retention (Calibration File)
PE series200 0.001

Page 1

Software Version : 6.2.1.0.104:0104 Date : 2005-10-12 11:19:45
Sample Name : wzy8-41-2 Data Acquisition Time : 2005-10-12 10:59:59
Instrument Name : HPLC Channel : A
Rack/Vial : 0/0 Operator : manager
Sample Amount : 1.000000 Dilution Factor : 1.000000
Cycle : 1

Result File : D:\LC\wzy\Ph-CH(NH-PH-4-CH3)-CH3\051012-8-41-2.rst
Sequence File : C:\PenExe\Tc\WS\Ver6.2.1\Examples\051012-8-41-2.seq



DEFAULT REPORT

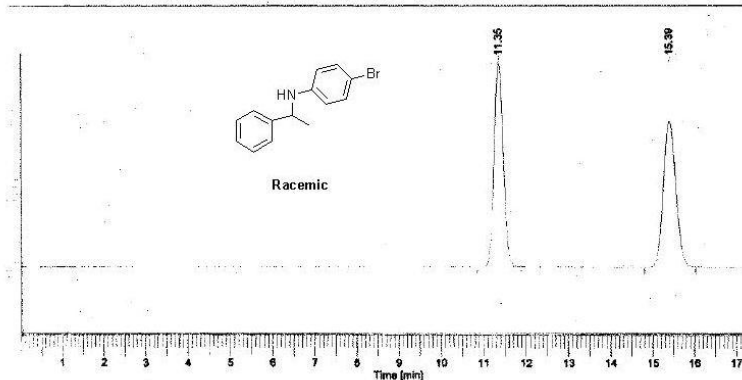
Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	9.594	16374981.62	1.31e+06	97.25
2	11.030	462899.65	32210.94	2.75
		16837881.27	1.34e+06	100.00

Missing Component Report
Component Expected Retention (Calibration File)
PE series200 0.001

The HPLC spectra of 2t

e Version : 6.2.1.0.104:0104
 Name : wzy8-40-1
 ent Name : HPLC
 ial : 0/0
 Amount : 1.000000
 : 1
 Date : 2005-10-12 12:14:45
 Data Acquisition Time : 2005-10-12 11:52:37
 Channel : A
 Operator : manager
 Dilution Factor : 1.000000

File : D:\LC\wzy\Ph-CH(NH-Ph-4-Br)-CH3\051012-8-40-1xx.rst
 ce File : C:\PenExe\TcWS\Ver6.2.1\Examples\051012-8-40-1xx.seq



DEFAULT REPORT

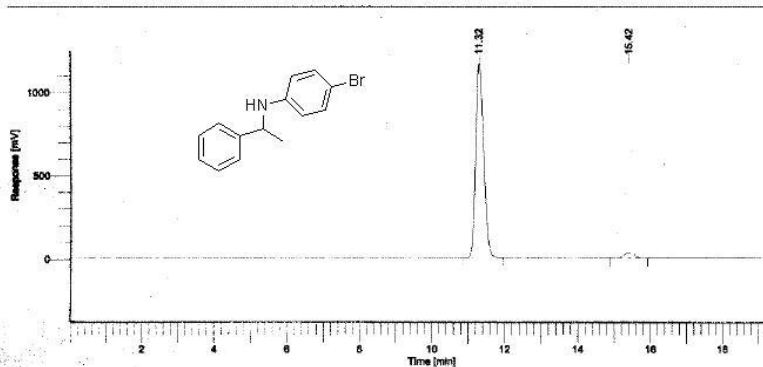
Time [min]	Area [uV*sec]	Height [uV]	Area [%]
11.351	8727131.38	583856.36	49.96
15.386	8742523.70	419505.75	50.04
	17469655.08	1.00e+06	100.00

g Component Report
 onent Expected Retention (Calibration File)

ies200 0.001

Software Version : 6.2.1.0.104:0104
 Sample Name : wzy8-41-1
 Instrument Name : HPLC
 Rack/Vial : 0/0
 Sample Amount : 1.000000
 Cycle : 1
 Date : 2005-11-2 15:33:57
 Data Acquisition Time : 2005-10-12 12:17:24
 Channel : A
 Operator : manager
 Dilution Factor : 1.000000

Result File : D:\LC\wzy\Ph-CH(NH-Ph-4-Br)-CH3\051012-8-41-1.rst
 Sequence File : C:\PenExe\TcWS\Ver6.2.1\Examples\051012-8-41-1.seq



DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	11.320	17642361.23	1.17e+06	96.52
2	15.418	635583.31	30917.32	3.48
		18277944.55	1.20e+06	100.00

Missing Component Report
 Component Expected Retention (Calibration File)

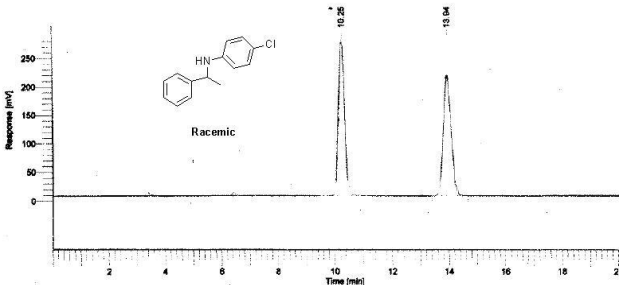
PE series200 0.001

The HPLC spectra of 2u

Page 1

Software Version : 6.2.1.0.104:0104 Date : 2005-8-2 11:51:46
Sample Name : wzy7-11-3 Data Acquisition Time : 2005-8-2 11:24:41
Instrument Name : HPLC Channel : A
Rack/Vial : 0/0 Operator : manager
Sample Amount : 1.000000 Dilution Factor : 1.000000
Cycle : 1

Result File : D:\LC\wzy\Ph-CH(NH-Ph-4-Cl)-CH3\050802-7-11-3xx.rst
Sequence File : C:\PenExe\TcWS\Ver6.2.1\Examples\050802-7-11-3xx.seq



DEFAULT REPORT

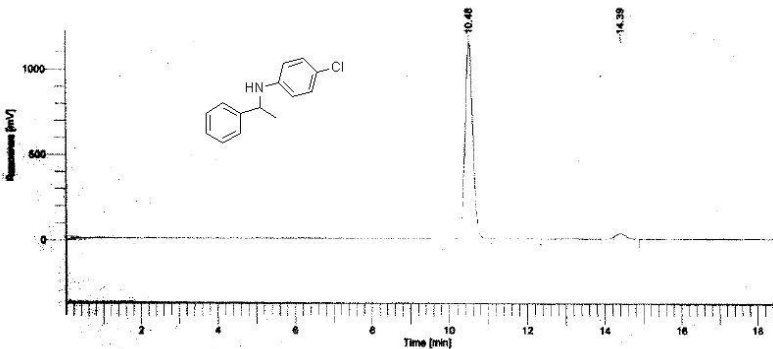
Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	10.251	3982122.49	280660.88	50.03
2	13.938	3977282.34	206845.18	49.97
		7959404.83	487506.06	100.00

Missing Component Report
Component Expected Retention (Calibration File)
PE series200 0.001

Page 1

Software Version : 6.2.1.0.104:0104 Date : 2005-11-2 13:17:11
Sample Name : wzy8-31-7 Data Acquisition Time : 2005-9-29 13:39:50
Instrument Name : HPLC Channel : A
Rack/Vial : 0/0 Operator : manager
Sample Amount : 1.000000 Dilution Factor : 1.000000
Cycle : 1

Result File : D:\LC\wzy\Ph-CH(NH-Ph-4-Cl)-CH3\050929-re8-31-7.rst
Sequence File : C:\PenExe\TcWS\Ver6.2.1\Examples\050929-re8-31-7.seq

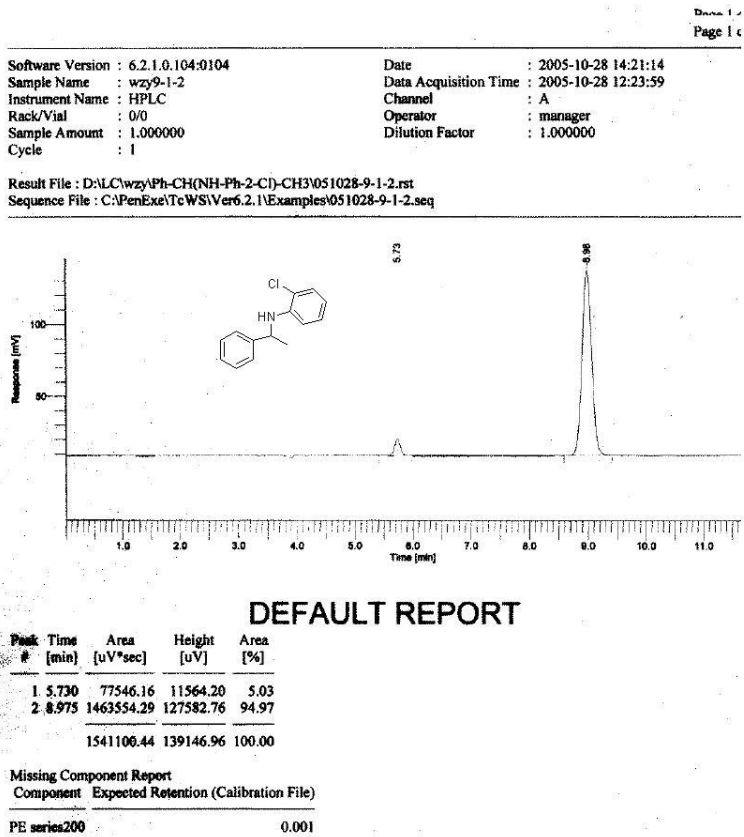
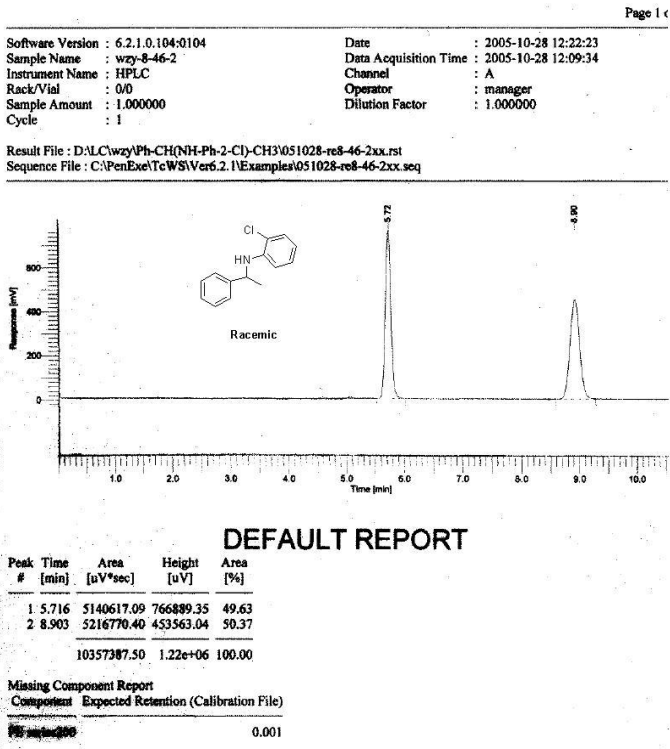


DEFAULT REPORT

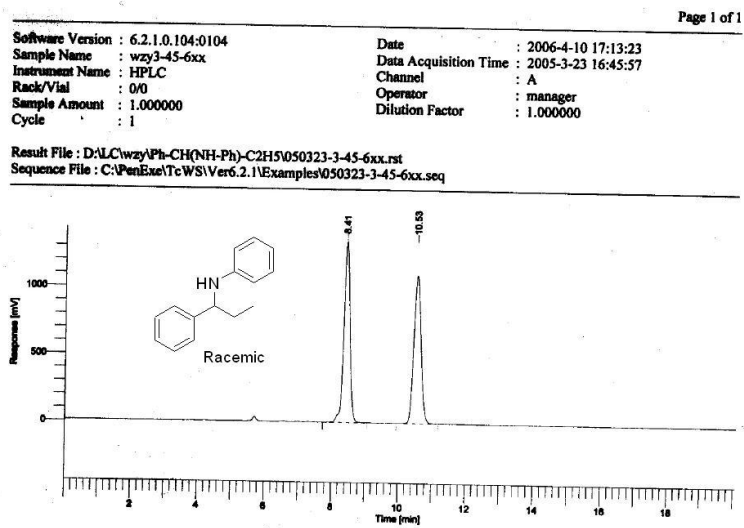
Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	10.480	15675154.65	1.14e+06	96.28
2	14.393	606236.33	32070.30	3.72
		16281390.97	1.18e+06	100.00

Missing Component Report
Component Expected Retention (Calibration File)
PE series200 0.001

The HPLC spectra of 2v



The HPLC spectra of **2w**

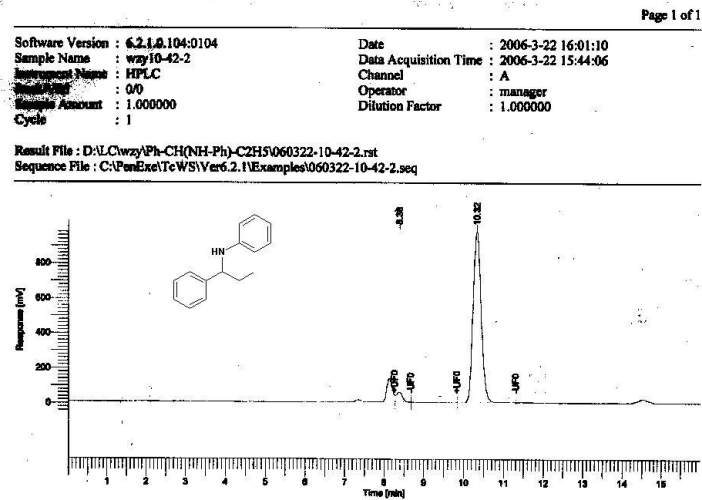


DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	8.412	16817618.78	1.34e+06	50.72
2	10.531	16342099.70	1.09e+06	49.28
		33159718.48	2.44e+06	100.00

Missing Component Report

Component	Expected Retention (Calibration File)
PE serie200	0.001



DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	8.375	634209.86	57153.76	4.40
2	10.320	13783308.21	976139.69	95.60
		14419659.07	1.03e+06	100.00

Missing Component Report

Component	Expected Retention (Calibration File)
PE serie200	0.001

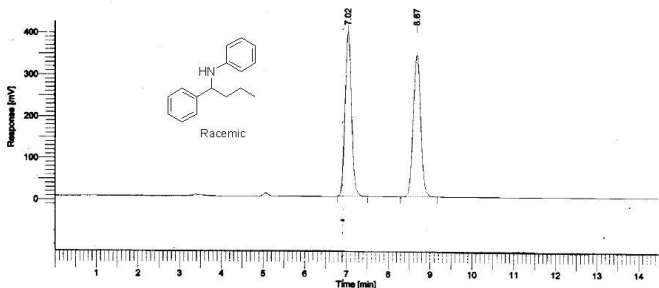
Cat.

The HPLC spectra of 2x

Page 1 of 1

Software Version : 6.2.1.0.104:0104
Sample Name : wzy7-28
Instrument Name : HPLC
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 1
Date : 2005-8-18 16:24:53
Data Acquisition Time : 2005-8-18 16:04:50
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : D:\LC\wzy\Ph-CH(NH-Ph)-C3H7\050818-7-28-xx.rst
Sequence File : C:\PenExe\TcWS\Ver6.2.1\Examples\050818-7-28.seq



DEFAULT REPORT

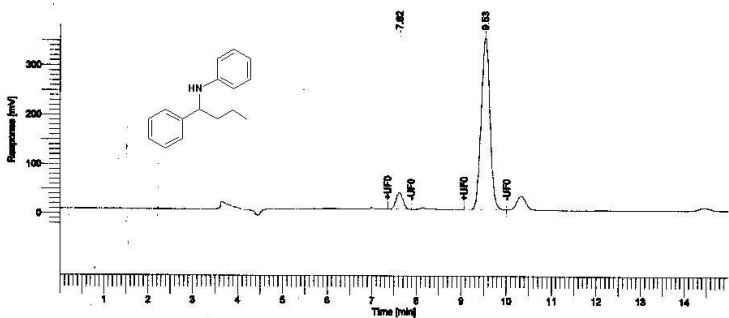
Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	7.024	4203689.06	392839.71	49.83
2	8.669	4232831.80	340173.91	50.17
		8436520.86	733013.62	100.00

Missing Component Report
Component Expected Retention (Calibration File)
PE series200 0.001

Page 1 of 1

Software Version : 6.2.1.0.104:0104
Sample Name : wzy10-42-3
Instrument Name : HPLC
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 1
Date : 2006-3-22 16:22:07
Data Acquisition Time : 2006-3-22 16:03:32
Channel : A
Operator : manager
Dilution Factor : 1.000000

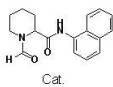
Result File : D:\LC\wzy\Ph-CH(NH-Ph)-C3H7\060322-10-42-3.rst
Sequence File : C:\PenExe\TcWS\Ver6.2.1\Examples\060322-10-42-3.seq



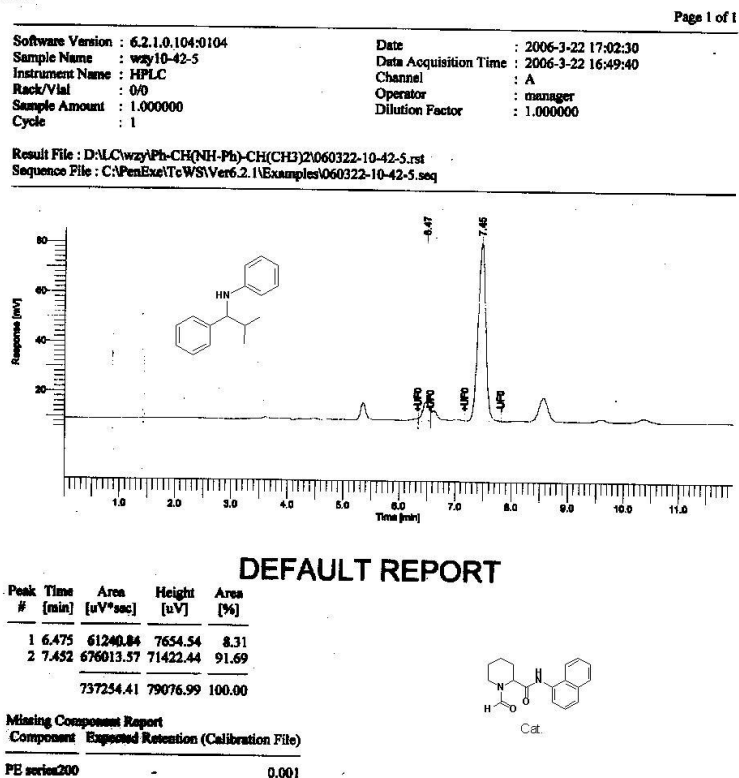
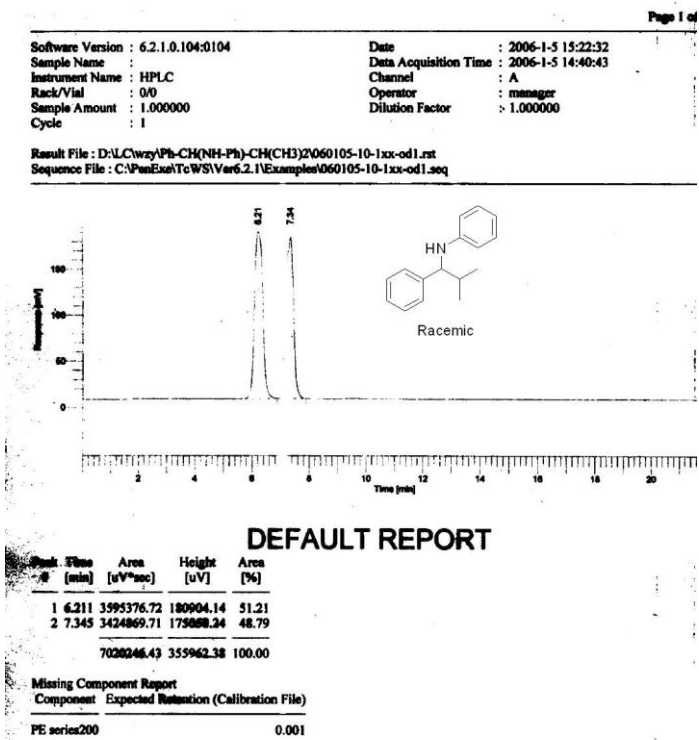
DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	7.615	365305.59	33736.44	7.16
2	9.525	4736490.53	349341.86	92.84
		5101796.12	383078.30	100.00

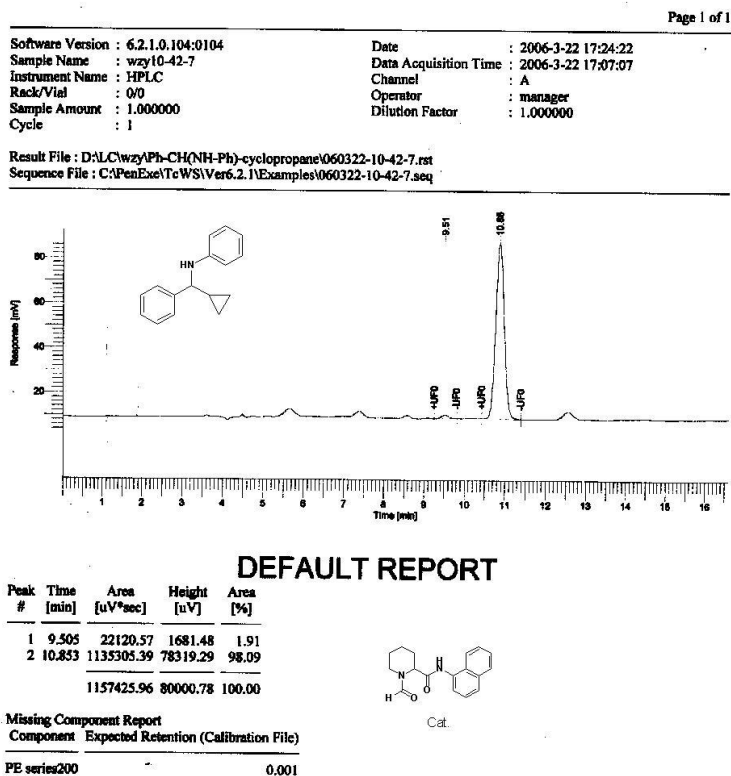
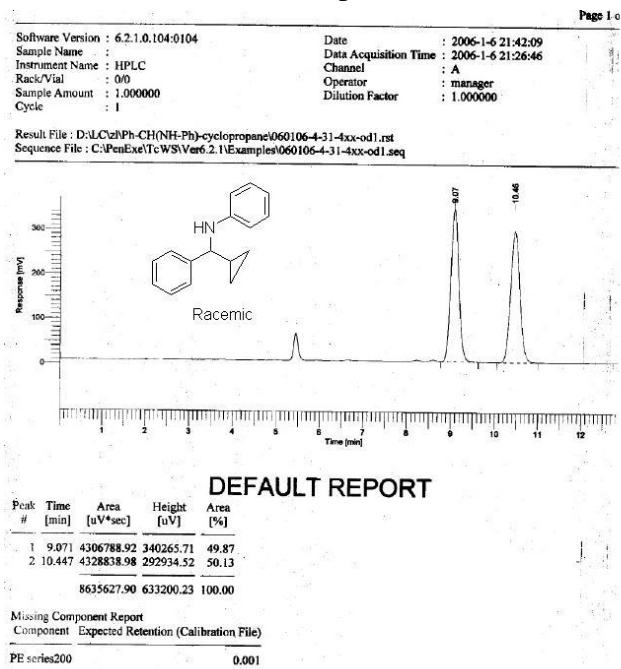
Missing Component Report
Component Expected Retention (Calibration File)
PE series200 - 0.001



The HPLC spectra of 2y



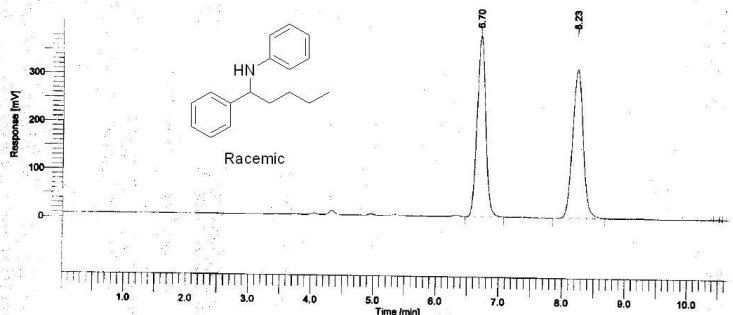
The HPLC spectra of 2z



The HPLC spectra of 2 a'

Page 1 of 1

Software Version : 6.2.1.0.104.0104
Sample Name :
Instrument Name : HPLC
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 1
Date : 2006-1-6 20:58:08
Data Acquisition Time : 2006-1-6 20:45:21
Channel : A
Operator : manager
Dilution Factor : 1.000000
Result File : D:\LC\wpc\Ph-CH(NH-Ph)-C4H9\060106-13-31xx-od1.rst
Sequence File : C:\PenExe\TcWS\Ver6.2.1\Examples\060106-13-31xx-od1.seq



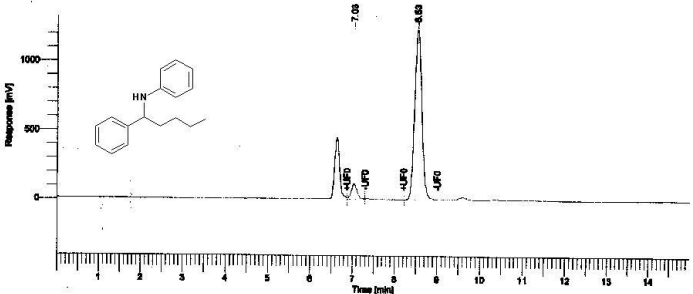
DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	6.699	3572063.35	378090.26	49.66
2	8.226	3621282.74	310642.22	50.34
<hr/>				
	7193346.09	688732.47	100.00	

Missing Component Report
Component Expected Retention (Calibration File)
PE series200 0.001

Page 1 of 1

Software Version : 6.2.1.0.104.0104
Sample Name : 060322-10-42-4
Instrument Name : HPLC
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 1
Date : 2006-3-22 16:50:34
Data Acquisition Time : 2006-3-22 16:23:01
Channel : A
Operator : manager
Dilution Factor : 1.000000
Result File : D:\LC\wzy\Ph-CH(NH-Ph)-C4H9\060322-10-42-4.rst
Sequence File : C:\PenExe\TcWS\Ver6.2.1\Examples\060322-10-42-4.seq



DEFAULT REPORT

Peak #	Time [min]	Area [uV*sec]	Height [uV]	Area [%]
1	7.032	1038926.46	111386.97	6.69
2	8.532	14446769.66	1.23e+06	93.31
<hr/>				
	15482696.13	1.35e+06	100.00	

Missing Component Report
Component Expected Retention (Calibration File)
PE series200 0.001