Data File: c:\star\data\jim\dxy_xyz_80_3.run

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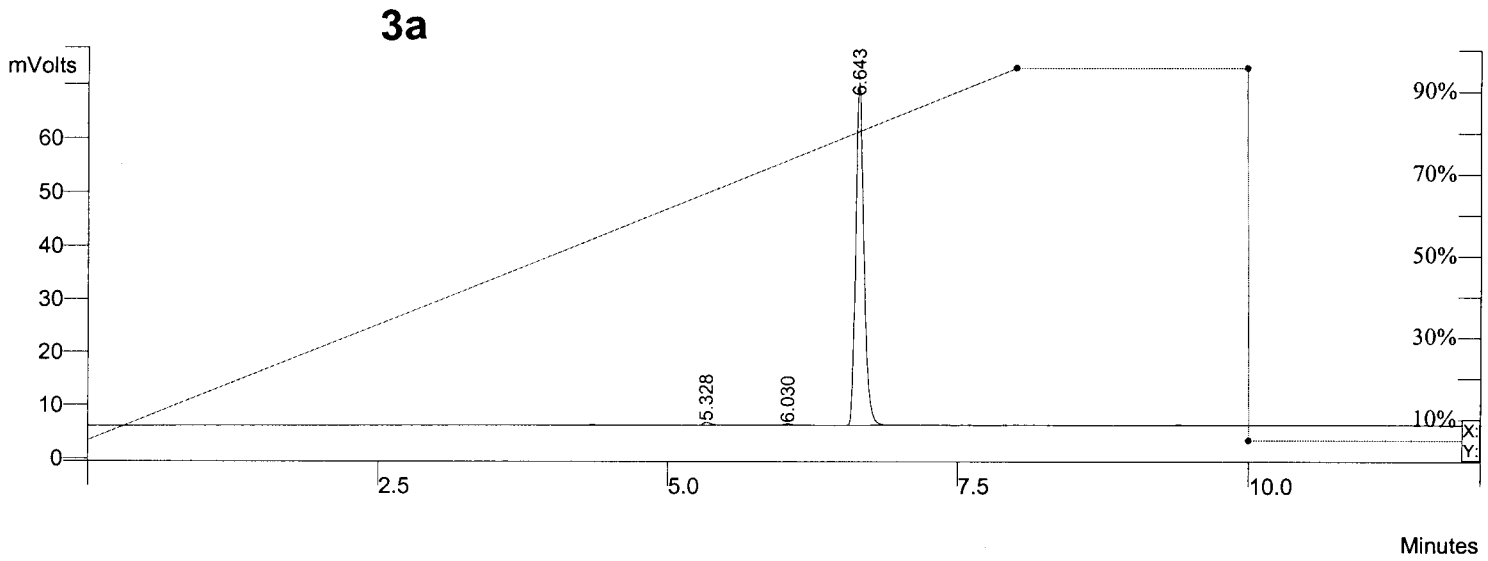
Sample ID: DXY_XYZ_80_3
Operator (Inj): JIM
Injection Date: 10/22/2004 09:51:06
Injection Method: c:\star\methods\05-95 12 min.mth
Run Time (min): 12.003
Peak Measurement: Peak Area
Instrument (Inj): C-416
Calc Date: 10/22/2004 10:02:58
Calculation Method: c:\star\methods\05-95 12 min.mth

Method Notes

Phenomenex Luna 5u C8(2) column (4.6 x 100 mm)
Flow rate = 2.5 mL/min
Solvent A = water
Solvent B = acetonitrile
Solvent gradient program:

Time (min)	%A	%B
0	95	5
8:00	5	95
9:59	5	95
10:00	95	5

UV detector at 254 nm



Peak No	Ret. Time (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Result (%)
1	5.328	2551	BB	4.2	0.7984
2	6.030	1053	BB	4.1	0.3295
3	6.643	315878	BB	4.3	98.8721
		319482			**100.0000**

Name : _____

Date : _____

NB# : _____

Data File: c:\star\data\jim\dsy_xyz_85_5.run

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Sample ID: DSY_XYZ_85_5
Operator (Inj): JIM
Injection Date: 10/22/2004 10:03:56
Injection Method: c:\star\methods\05-95 12 min.mth
Run Time (min): 12.003
Peak Measurement: Peak Area
Instrument (Inj): C-416
Calc Date: 10/22/2004 10:15:48
Calculation Method: c:\star\methods\05-95 12 min.mth

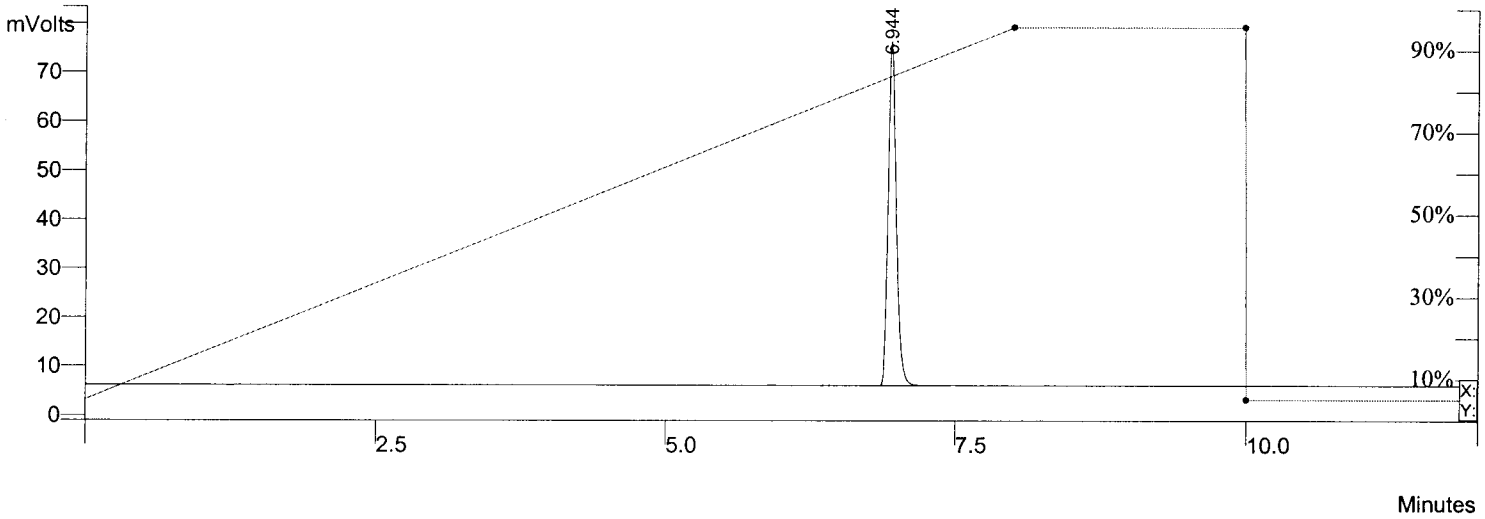
Method Notes

Phenomenex Luna 5u C8(2) column (4.6 x 100 mm)
Flow rate = 2.5 mL/min
Solvent A = water
Solvent B = acetonitrile
Solvent gradient program:

Time (min)	%A	%B
0	95	5
8:00	5	95
9:59	5	95
10:00	95	5

UV detector at 254 nm

3b



Peak No	Ret. Time (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Result (%)
1	6.944	342585	BB	4.4	100.0000
		342585			**100.0000**

Name : _____

Date : _____

NB# : _____

Data File: c:\star\data\jim\dsy_xyz_85_1.run

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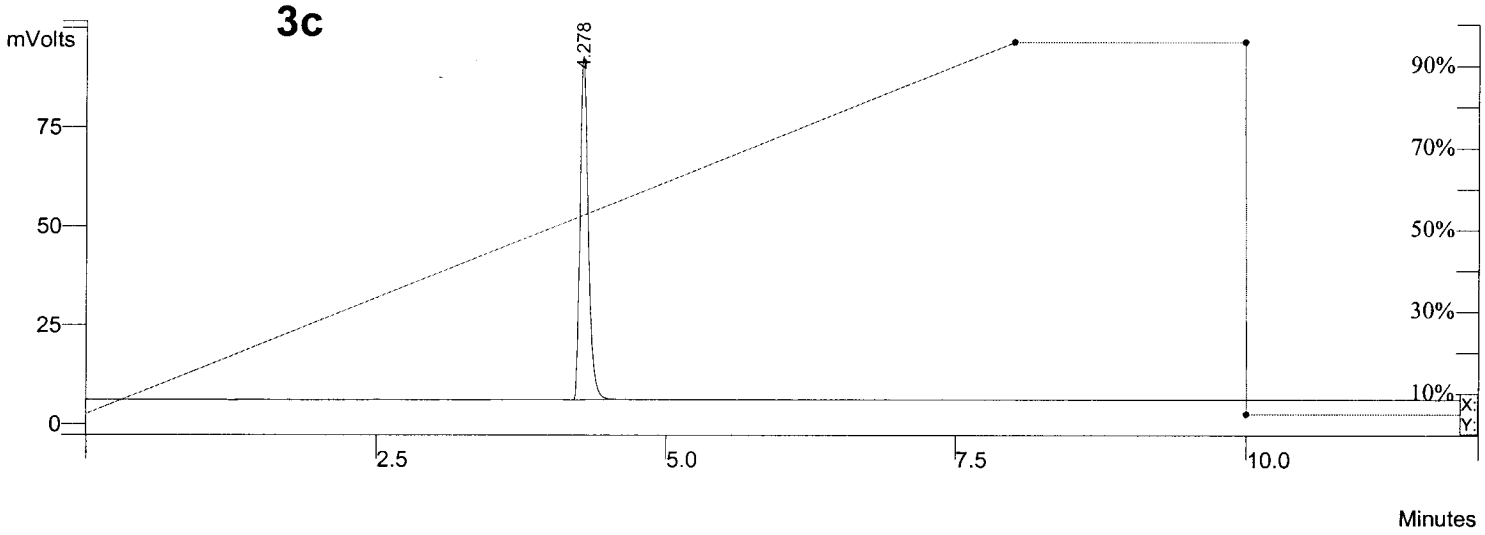
Sample ID: DSY_XYZ_85_1
Operator (Inj): JIM
Injection Date: 10/22/2004 10:16:47
Injection Method: c:\star\methods\05-95 12 min.mth
Run Time (min): 12.007
Peak Measurement: Peak Area
Instrument (Inj): C-416
Calc Date: 10/22/2004 10:28:39
Calculation Method: c:\star\methods\05-95 12 min.mth

Method Notes

Phenomenex Luna 5u C8(2) column (4.6 x 100 mm)
Flow rate = 2.5 mL/min
Solvent A = water
Solvent B = acetonitrile
Solvent gradient program:

Time (min)	%A	%B
0	95	5
8:00	5	95
9:59	5	95
10:00	95	5

UV detector at 254 nm



Peak No	Ret. Time (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Result (%)
1	4.278	428278	BB	4.3	100.0000
		428278			**100.0000**

Name : _____

Date : _____

NB# : _____

Data File: c:\star\data\jim\dsy_xyz_86001.run

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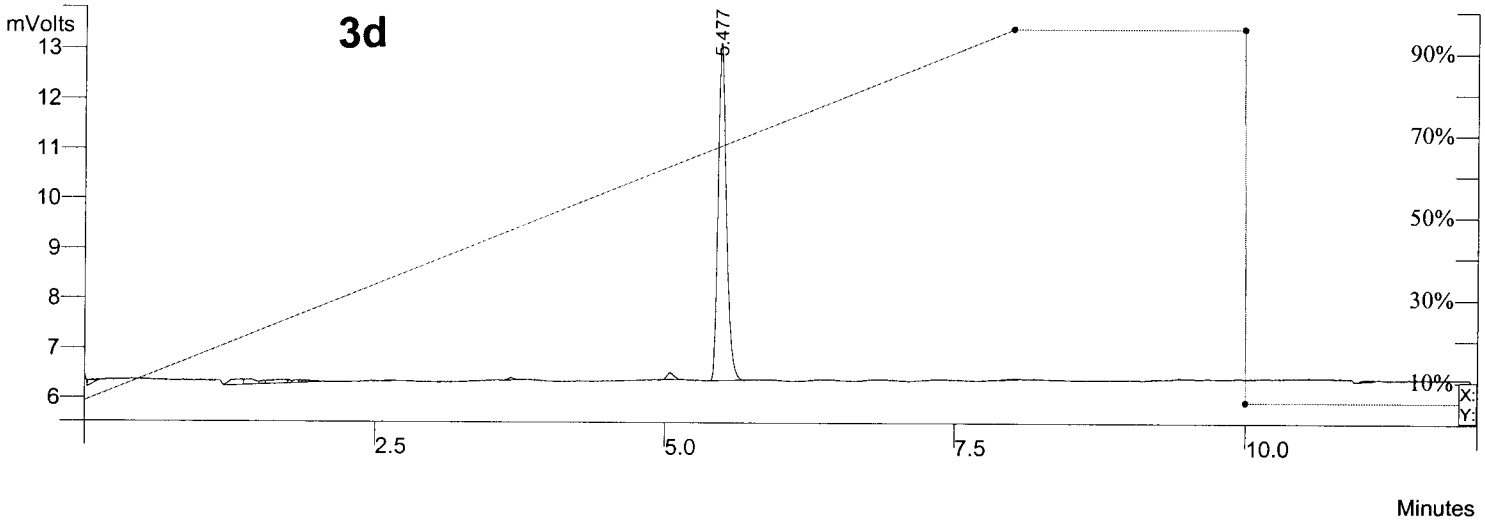
Sample ID: DSY_XYZ_86
Operator (Inj): JIM
Injection Date: 10/25/2004 01:44:13
Injection Method: c:\star\methods\05-95 12 min.mth
Run Time (min): 12.003
Peak Measurement: Peak Area
Instrument (Inj): C-416
Calc Date: 10/25/2004 01:56:06
Calculation Method: c:\star\methods\05-95 12 min.mth

Method Notes

Phenomenex Luna 5u C8(2) column (4.6 x 100 mm)
Flow rate = 2.5 mL/min
Solvent A = water
Solvent B = acetonitrile
Solvent gradient program:

Time (min)	%A	%B
0	95	5
8:00	5	95
9:59	5	95
10:00	95	5

UV detector at 254 nm



Peak No	Ret. Time (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Result (%)
1	5.477	33572	BB	4.5	100.0000
		33572			**100.0000**

Name : _____

Date : _____

NB# : _____

Data File: c:\star\data\jim\dsy_xyz_82_2.run

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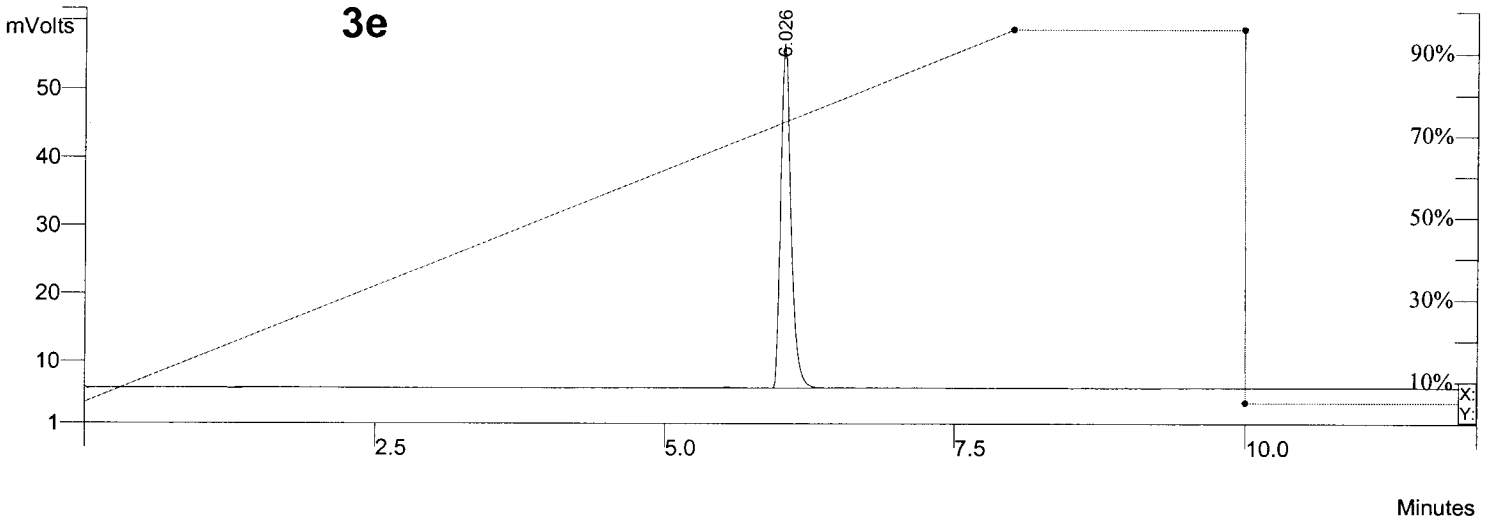
Sample ID: DSY_XYZ_82_2
Operator (Inj): JIM
Injection Date: 10/22/2004 10:42:29
Injection Method: c:\star\methods\05-95 12 min.mth
Run Time (min): 12.003
Peak Measurement: Peak Area
Instrument (Inj): C-416
Calc Date: 10/22/2004 10:54:21
Calculation Method: c:\star\methods\05-95 12 min.mth

Method Notes

Phenomenex Luna 5u C8(2) column (4.6 x 100 mm)
Flow rate = 2.5 mL/min
Solvent A = water
Solvent B = acetonitrile
Solvent gradient program:

Time (min)	%A	%B
0	95	5
8:00	5	95
9:59	5	95
10:00	95	5

UV detector at 254 nm



Peak No	Ret. Time (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Result (%)
1	6.026	309538	BB	5.4	100.0000
		309538			**100.0000**

Name : _____

Date : _____

NB# : _____

Data File: c:\star\data\jim\dsy_xyz_90_1.run

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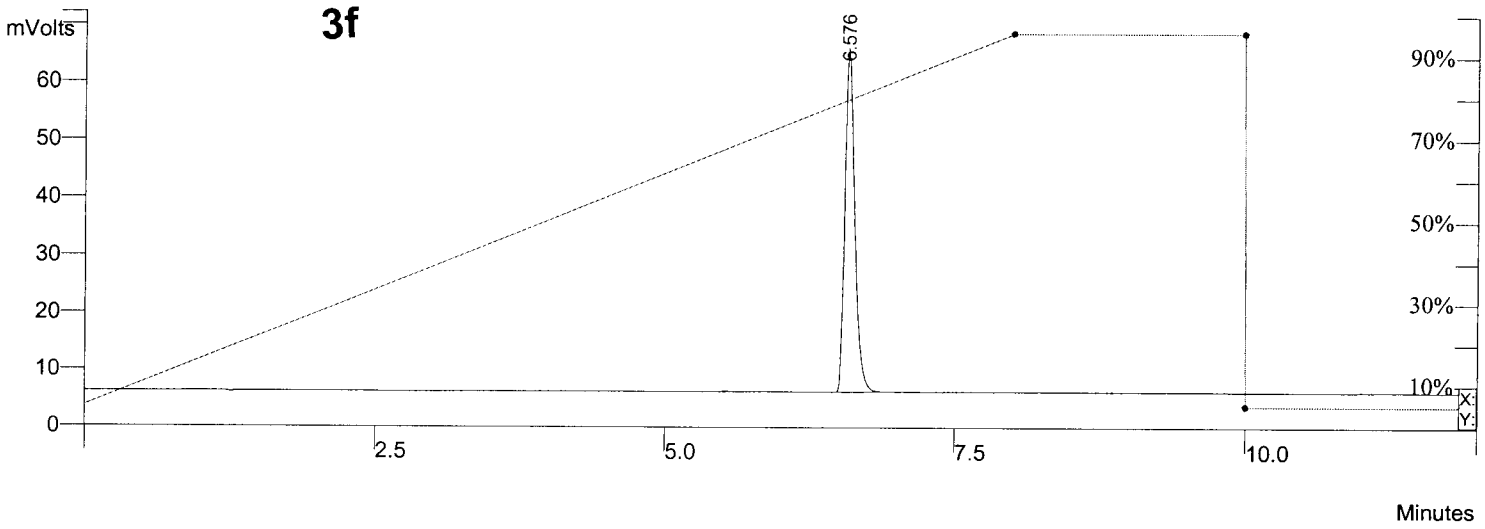
Sample ID: DSY_XYZ_90_1
Operator (Inj): JIM
Injection Date: 10/22/2004 10:55:20
Injection Method: c:\star\methods\05-95 12 min.mth
Run Time (min): 12.003
Peak Measurement: Peak Area
Instrument (Inj): C-416
Calc Date: 10/22/2004 11:07:12
Calculation Method: c:\star\methods\05-95 12 min.mth

Method Notes

Phenomenex Luna 5u C8(2) column (4.6 x 100 mm)
Flow rate = 2.5 mL/min
Solvent A = water
Solvent B = acetonitrile
Solvent gradient program:

Time (min)	%A	%B
0	95	5
8:00	5	95
9:59	5	95
10:00	95	5

UV detector at 254 nm



Peak No	Ret. Time (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Result (%)
1	6.576	354796	BB	5.3	100.0000
		354796			**100.0000**

Name : _____

Date : _____

NB# : _____

Data File: c:\star\data\jim\dsy_xyz_90_4002.run

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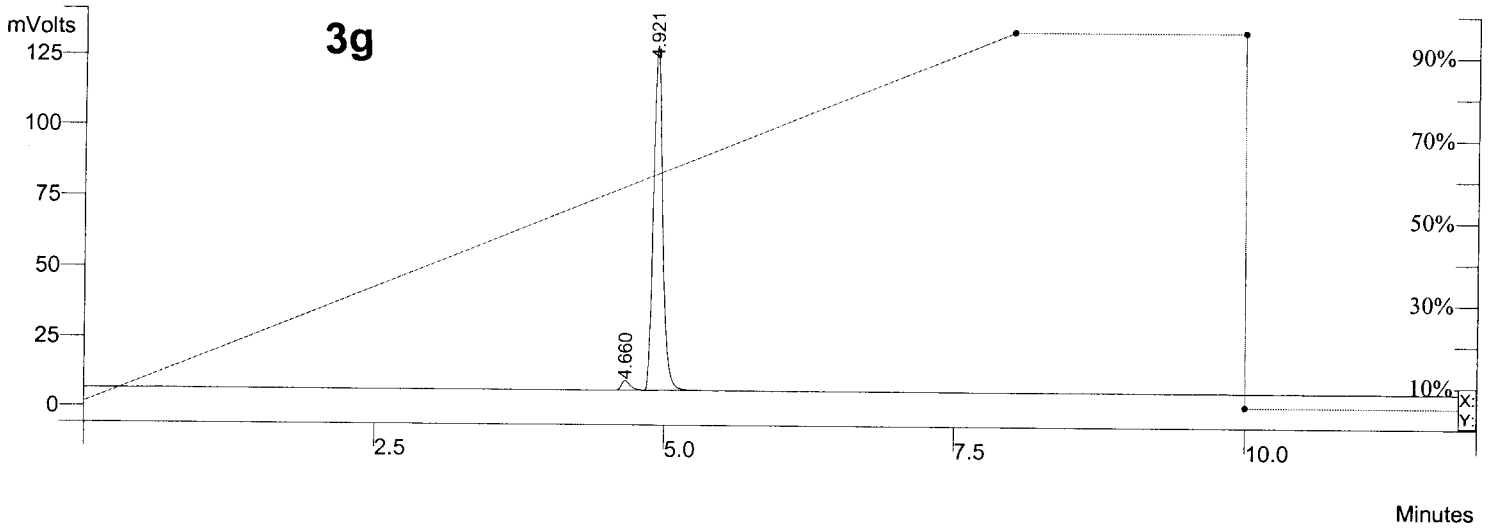
Sample ID: DSY_XYZ_90_4
Operator (Inj): JIM
Injection Date: 10/26/2004 06:21:56
Injection Method: c:\star\methods\05-95 12 min.mth
Run Time (min): 12.003
Peak Measurement: Peak Area
Instrument (Inj): C-416
Calc Date: 10/26/2004 06:33:49
Calculation Method: c:\star\methods\05-95 12 min.mth

Method Notes

Phenomenex Luna 5u C8(2) column (4.6 x 100 mm)
Flow rate = 2.5 mL/min
Solvent A = water
Solvent B = acetonitrile
Solvent gradient program:

Time (min)	%A	%B
0	95	5
8:00	5	95
9:59	5	95
10:00	95	5

UV detector at 254 nm



Peak No	Ret. Time (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Result (%)
1	4.660	17657	BV	4.6	2.5527
2	4.921	674043	VB	5.0	97.4473
		691700			**100.0000**

Name : _____

Date : _____

NB# : _____

Data File: c:\star\data\jim\dsy_xyz_83.run

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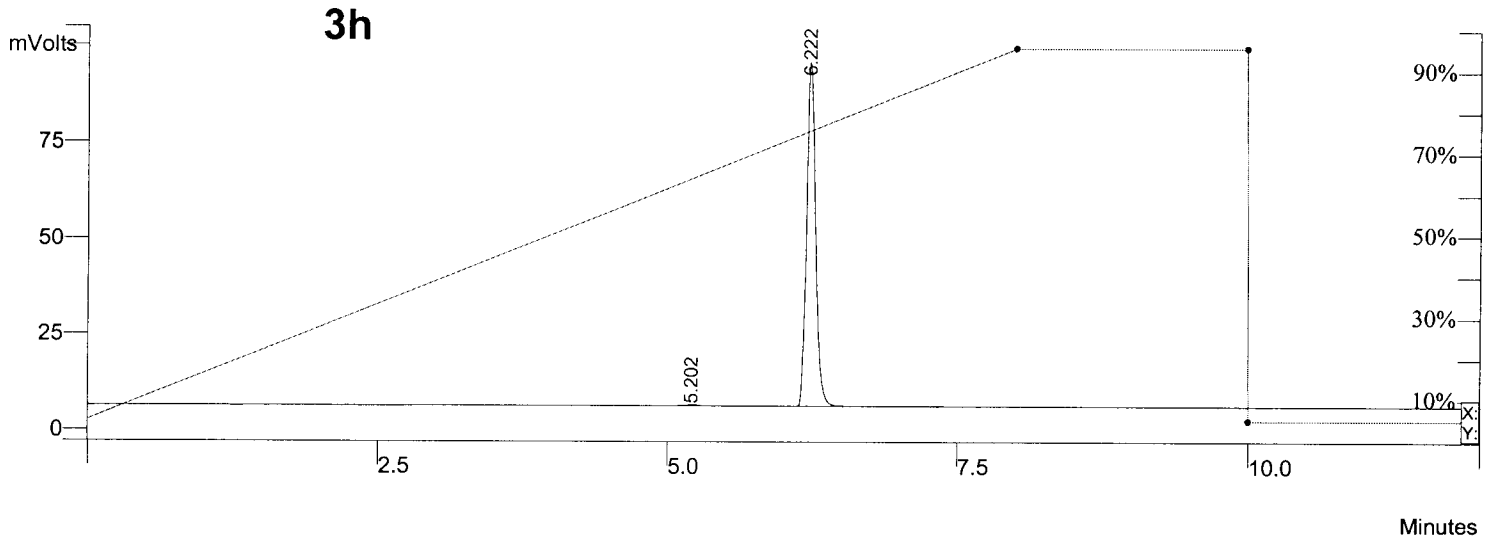
Sample ID: DSY_XYZ_83
Operator (Inj): JIM
Injection Date: 10/22/2004 11:21:01
Injection Method: c:\star\methods\05-95 12 min.mth
Run Time (min): 12.003
Peak Measurement: Peak Area
Instrument (Inj): C-416
Calc Date: 10/22/2004 11:32:53
Calculation Method: c:\star\methods\05-95 12 min.mth

Method Notes

Phenomenex Luna 5u C8(2) column (4.6 x 100 mm)
Flow rate = 2.5 mL/min
Solvent A = water
Solvent B = acetonitrile
Solvent gradient program:

Time (min)	%A	%B
0	95	5
8:00	5	95
9:59	5	95
10:00	95	5

UV detector at 254 nm



Peak No	Ret. Time (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Result (%)
1	5.202	1964	VV	4.8	0.4015
2	6.222	487234	VB	4.9	99.5985
		489198			**100.0000**

Name : _____

Date : _____

NB# : _____

Data File: c:\star\data\jim\dsy_xyz_91-1.run

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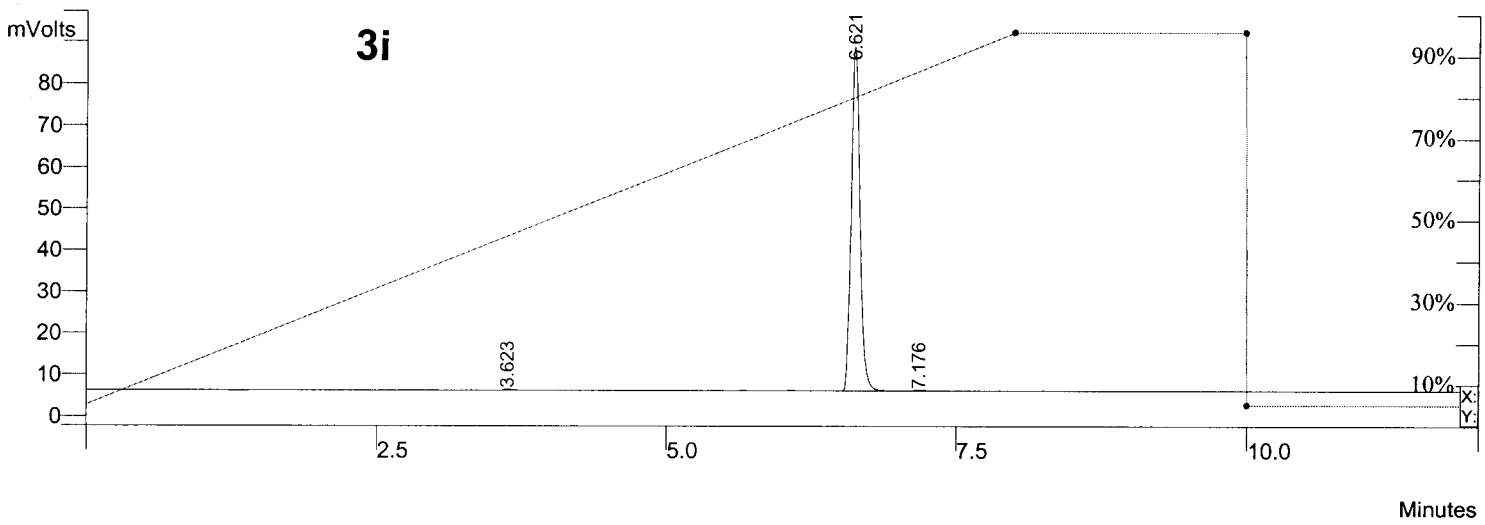
Sample ID: DSY_XYZ_91-1
Operator (Inj): JIM
Injection Date: 10/22/2004 11:33:50
Injection Method: c:\star\methods\05-95 12 min.mth
Run Time (min): 12.003
Peak Measurement: Peak Area
Instrument (Inj): C-416
Calc Date: 10/22/2004 11:45:42
Calculation Method: c:\star\methods\05-95 12 min.mth

Method Notes

Phenomenex Luna 5u C8(2) column (4.6 x 100 mm)
Flow rate = 2.5 mL/min
Solvent A = water
Solvent B = acetonitrile
Solvent gradient program:

Time (min)	%A	%B
0	95	5
8:00	5	95
9:59	5	95
10:00	95	5

UV detector at 254 nm



Peak No	Ret. Time (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Result (%)
1	3.623	1614	BB	4.6	0.3682
2	6.621	435731	BB	4.7	99.3610
3	7.176	1188	TS	0.0	0.2709
		438533			**100.0001**

Name : _____

Date : _____

NB# : _____

Data File: c:\star\data\jim\dsy_xyz_91-2.run

Sample ID: DSY_XYZ_91-2
Operator (Inj): JIM
Injection Date: 10/22/2004 11:46:41
Injection Method: c:\star\methods\05-95 12 min.mth
Run Time (min): 12.003
Peak Measurement: Peak Area
Instrument (Inj): C-416
Calc Date: 10/22/2004 11:58:33
Calculation Method: c:\star\methods\05-95 12 min.mth

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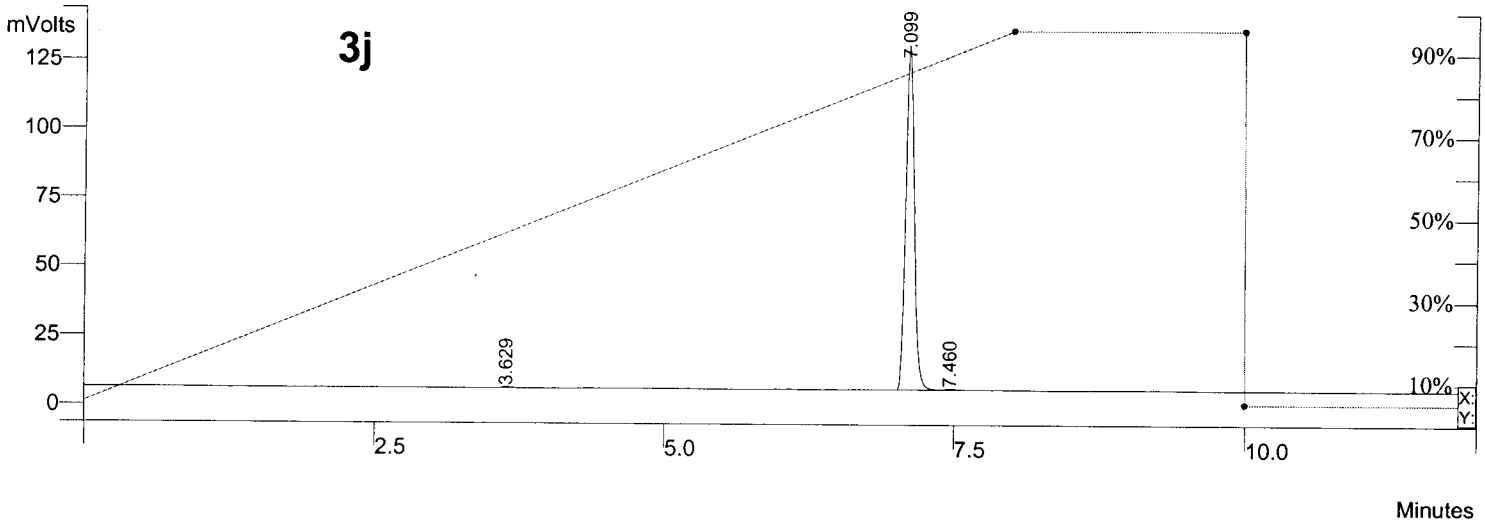
Method Notes

Phenomenex Luna 5u C8(2) column (4.6 x 100 mm)
Flow rate = 2.5 mL/min
Solvent A = water
Solvent B = acetonitrile
Solvent gradient program:

Time (min)	%A	%B
0	95	5
8:00	5	95
9:59	5	95
10:00	95	5

UV detector at 254 nm



Peak No	Ret. Time (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Result (%)
1	3.629	2151	BB	4.6	0.3353
2	7.099	637416	BB	4.7	99.3850
3	7.460	1793	TS	0.0	0.2796
		641360			**99.9999**

Name : _____

Date : _____

NB# : _____

Data File: c:\star\data\jim\dsy_xyz_91-3.run

Albany Molecular Research, Inc.®
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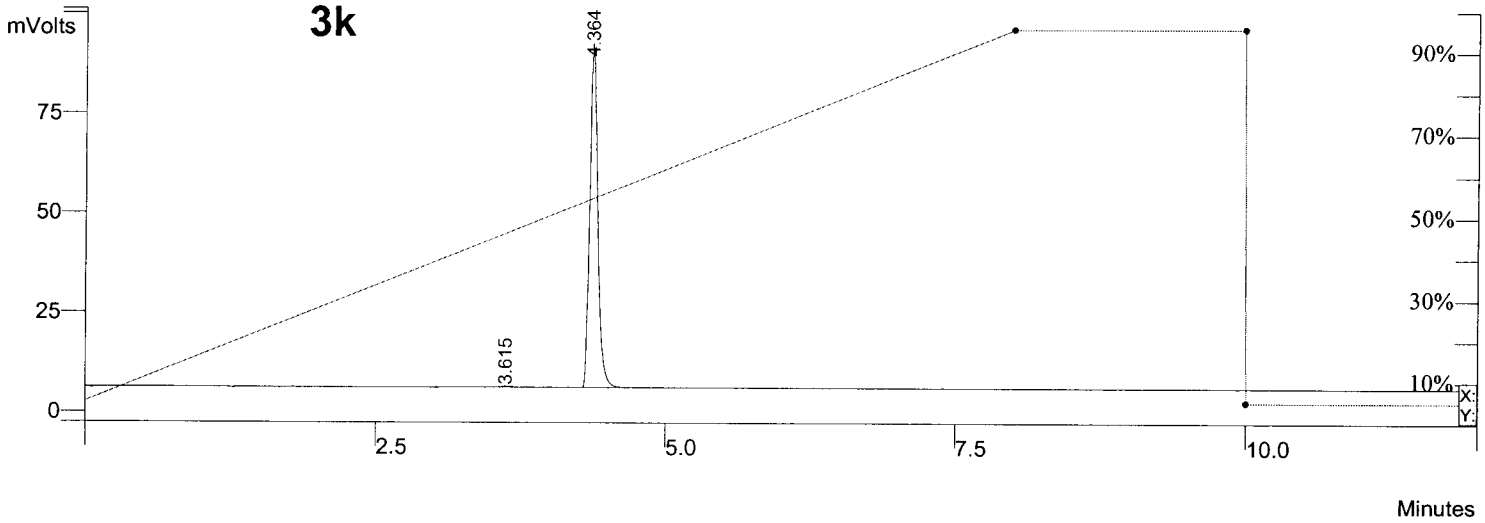
Sample ID: DSY_XYZ_91-3
Operator (Inj): JIM
Injection Date: 10/22/2004 11:59:31
Injection Method: c:\star\methods\05-95 12 min.mth
Run Time (min): 12.003
Peak Measurement: Peak Area
Instrument (Inj): C-416
Calc Date: 10/22/2004 12:11:23
Calculation Method: c:\star\methods\05-95 12 min.mth

Method Notes

Phenomenex Luna 5u C8(2) column (4.6 x 100 mm)
Flow rate = 2.5 mL/min
Solvent A = water
Solvent B = acetonitrile
Solvent gradient program:

Time (min)	%A	%B
0	95	5
8:00	5	95
9:59	5	95
10:00	95	5

UV detector at 254 nm



Peak No	Ret. Time (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Result (%)
1	3.615	1877	BV	5.8	0.4515
2	4.364	413784	BB	4.2	99.5485
		415661			**100.0000**

Name : _____

Date : _____

NB# : _____

Data File: c:\star\data\jim\dsy_xyz_91_5.run

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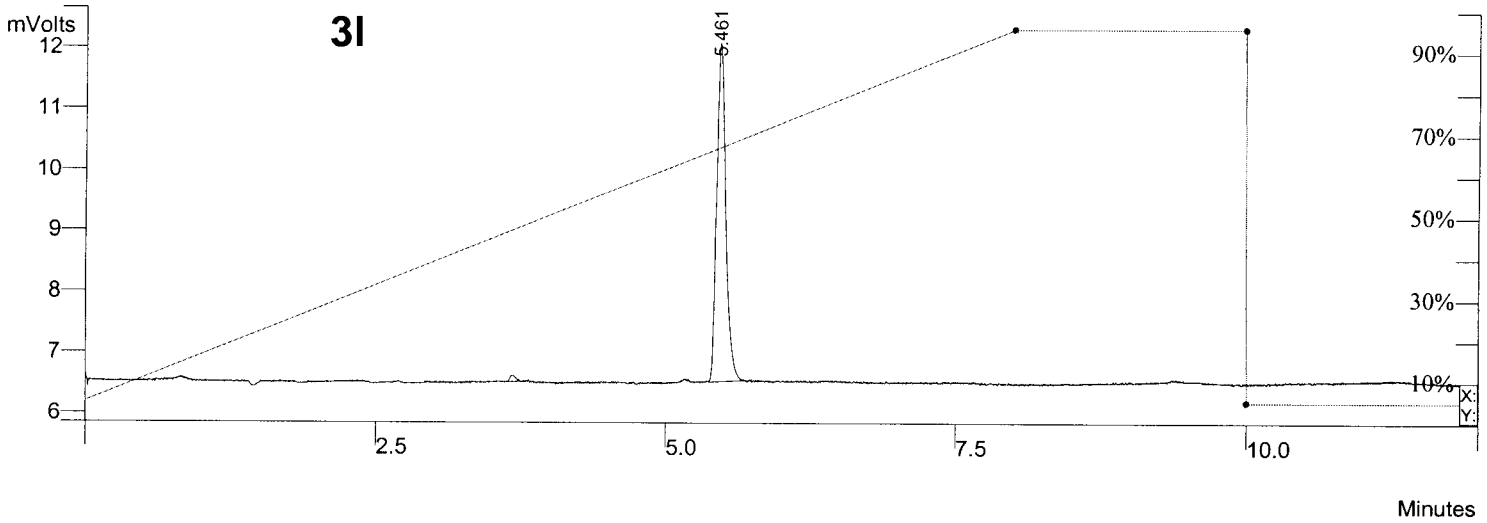
Sample ID: DSY_XYZ_91_5
Operator (Inj): JIM
Injection Date: 10/26/2004 08:14:41
Injection Method: c:\star\methods\05-95 12 min.mth
Run Time (min): 12.003
Peak Measurement: Peak Area
Instrument (Inj): C-416
Calc Date: 10/26/2004 08:26:34
Calculation Method: c:\star\methods\05-95 12 min.mth

Method Notes

Phenomenex Luna 5u C8(2) column (4.6 x 100 mm)
Flow rate = 2.5 mL/min
Solvent A = water
Solvent B = acetonitrile
Solvent gradient program:

Time (min)	%A	%B
0	95	5
8:00	5	95
9:59	5	95
10:00	95	5

UV detector at 254 nm



Peak No	Ret. Time (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Result (%)
1	5.461	30290	BB	4.9	100.0000
		30290			**100.0000**

Name : _____

Date : _____

NB# : _____

Data File: c:\star\data\jim\dsy_xyz_92-1.run

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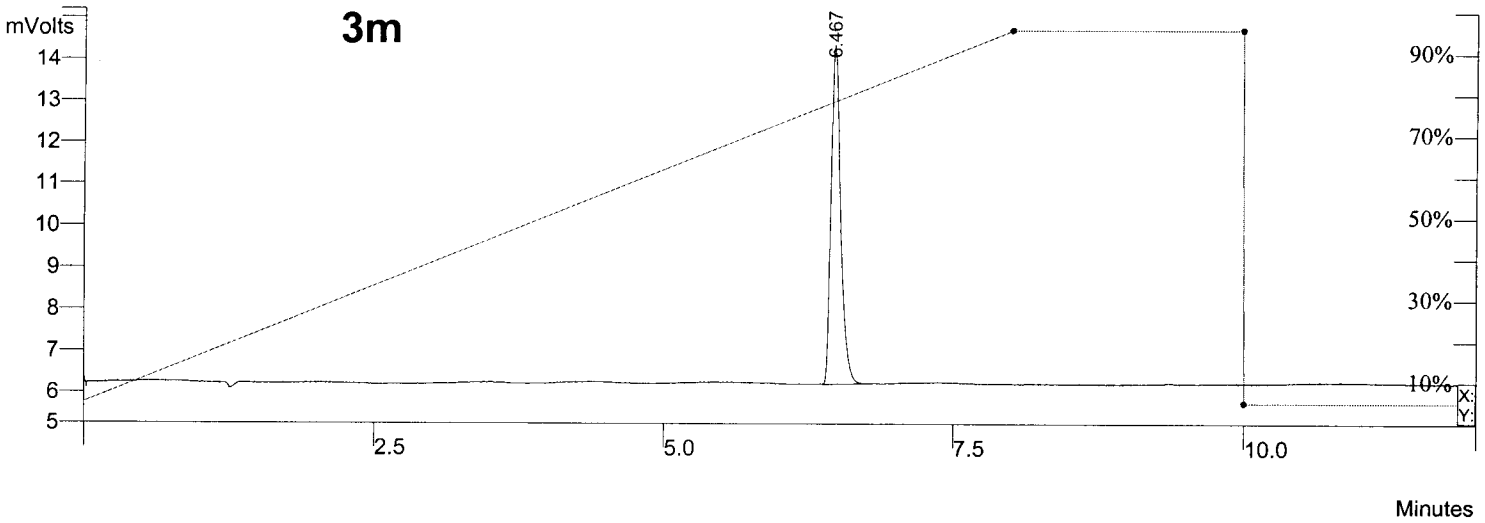
Sample ID: DSY_XYZ_92-1
Operator (Inj): JIM
Injection Date: 10/22/2004 12:12:22
Injection Method: c:\star\methods\05-95 12 min.mth
Run Time (min): 12.007
Peak Measurement: Peak Area
Instrument (Inj): C-416
Calc Date: 10/22/2004 12:24:14
Calculation Method: c:\star\methods\05-95 12 min.mth

Method Notes

Phenomenex Luna 5u C8(2) column (4.6 x 100 mm)
Flow rate = 2.5 mL/min
Solvent A = water
Solvent B = acetonitrile
Solvent gradient program:

Time (min)	%A	%B
0	95	5
8:00	5	95
9:59	5	95
10:00	95	5

UV detector at 254 nm



Peak No	Ret. Time (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Result (%)
1	6.467	46813	BB	5.1	100.0000
		46813			**100.0000**

Name : _____

Date : _____

NB# : _____

Data File: c:\star\data\jim\dsy_xyz_92-2.run

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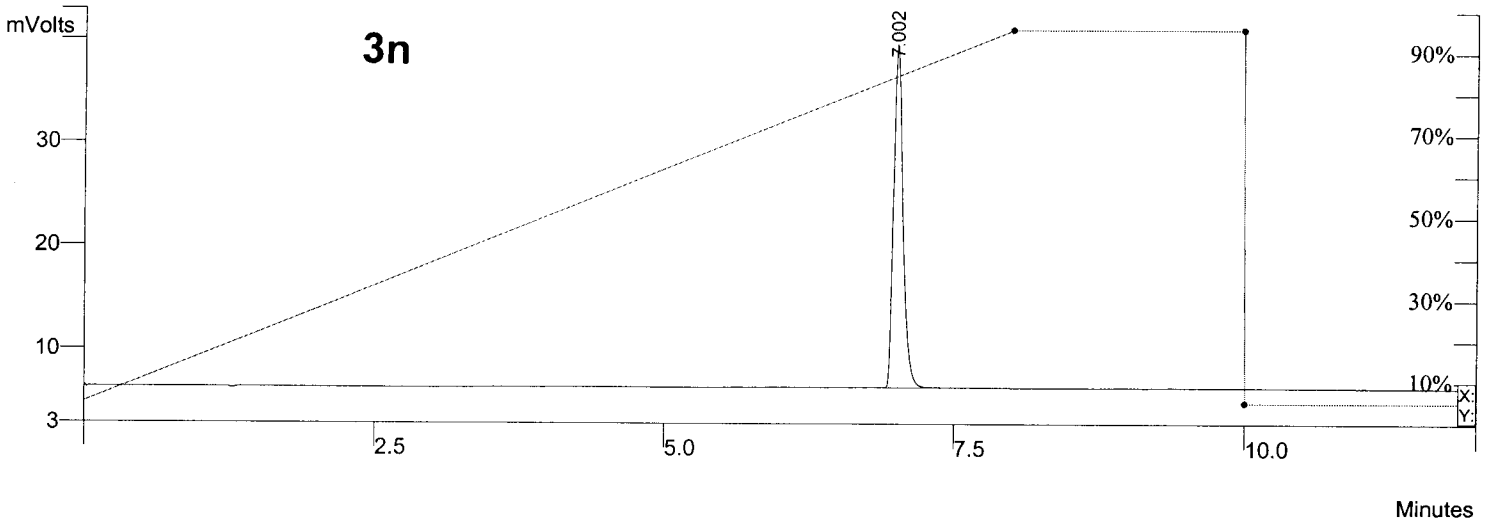
Sample ID: DSY_XYZ_92-2
Operator (Inj): JIM
Injection Date: 10/22/2004 12:25:13
Injection Method: c:\star\methods\05-95 12 min.mth
Run Time (min): 12.003
Peak Measurement: Peak Area
Instrument (Inj): C-416
Calc Date: 10/22/2004 12:37:06
Calculation Method: c:\star\methods\05-95 12 min.mth

Method Notes

Phenomenex Luna 5u C8(2) column (4.6 x 100 mm)
Flow rate = 2.5 mL/min
Solvent A = water
Solvent B = acetonitrile
Solvent gradient program:

Time (min)	%A	%B
0	95	5
8:00	5	95
9:59	5	95
10:00	95	5

UV detector at 254 nm



Peak No	Ret. Time (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Result (%)
1	7.002	187294	BB	5.1	100.0000
		187294			**100.0000**

Name : _____

Date : _____

NB# : _____

Data File: c:\star\data\jim\dsy_xyz_92-3.run

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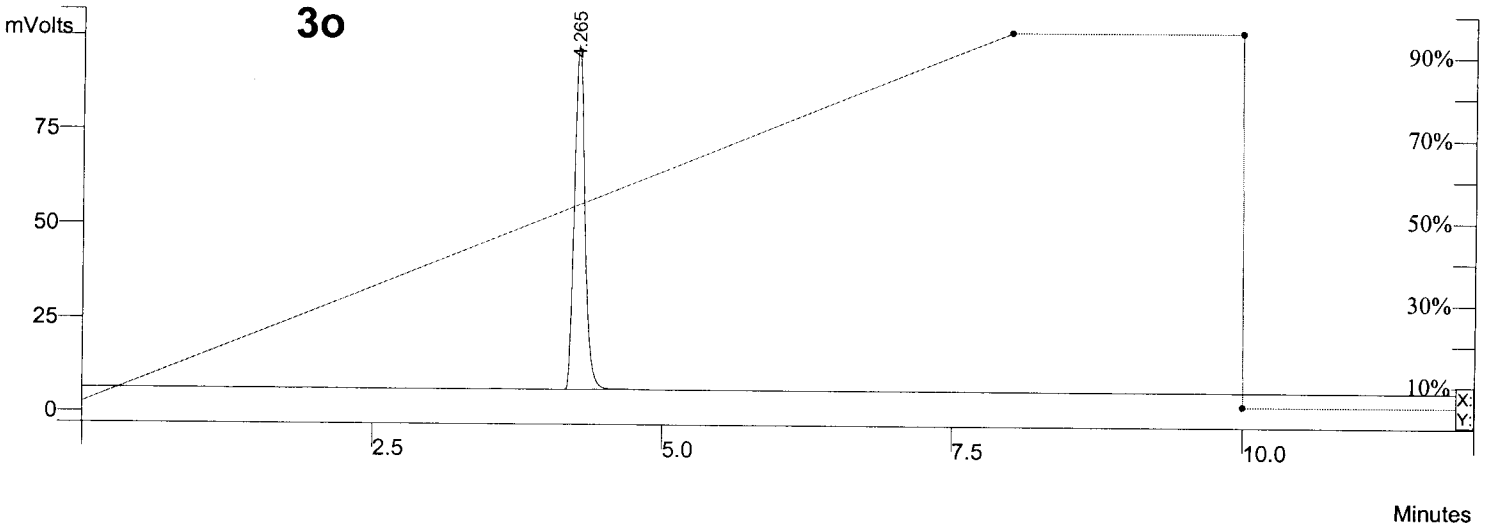
Sample ID: DSY_XYZ_92-3
Operator (Inj): JIM
Injection Date: 10/22/2004 12:38:04
Injection Method: c:\star\methods\05-95 12 min.mth
Run Time (min): 12.003
Peak Measurement: Peak Area
Instrument (Inj): C-416
Calc Date: 10/22/2004 12:49:56
Calculation Method: c:\star\methods\05-95 12 min.mth

Method Notes

Phenomenex Luna 5u C8(2) column (4.6 x 100 mm)
Flow rate = 2.5 mL/min
Solvent A = water
Solvent B = acetonitrile
Solvent gradient program:

Time (min)	%A	%B
0	95	5
8:00	5	95
9:59	5	95
10:00	95	5

UV detector at 254 nm



Peak No	Ret. Time (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Result (%)
1	4.265	576884	BB	5.7	100.0000
		576884			**100.0000**

Name : _____

Date : _____

NB# : _____

Data File: c:\star\data\jim\dsy_xyz_92_5001.run

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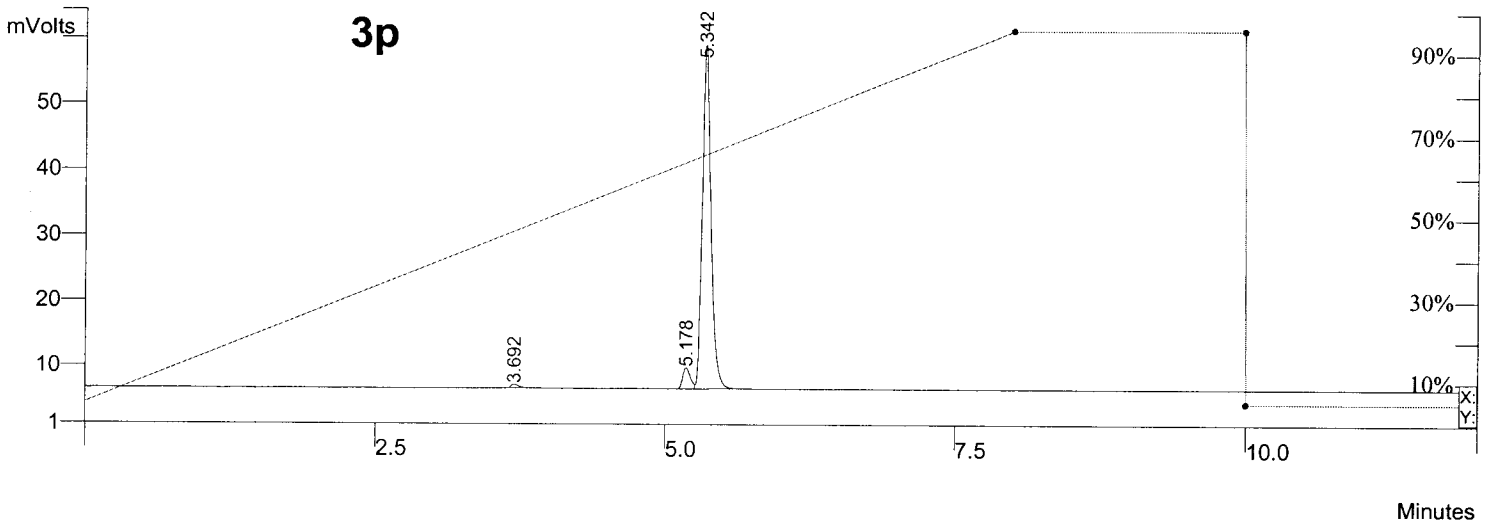
Sample ID: DSY_XYZ_92_5
Operator (Inj): JIM
Injection Date: 10/26/2004 06:34:46
Injection Method: c:\star\methods\05-95 12 min.mth
Run Time (min): 12.003
Peak Measurement: Peak Area
Instrument (Inj): C-416
Calc Date: 10/26/2004 06:46:39
Calculation Method: c:\star\methods\05-95 12 min.mth

Method Notes

Phenomenex Luna 5u C8(2) column (4.6 x 100 mm)
Flow rate = 2.5 mL/min
Solvent A = water
Solvent B = acetonitrile
Solvent gradient program:

Time (min)	%A	%B
0	95	5
8:00	5	95
9:59	5	95
10:00	95	5

UV detector at 254 nm



Peak No	Ret. Time (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Result (%)
1	3.692	2904	BB	4.2	1.0034
2	5.178	14732	BV	4.4	5.0901
3	5.342	271791	VB	4.6	93.9064
		289427			**99.9999**

Name : _____

Date : _____

NB# : _____

Data File: c:\star\data\jim\dsy_xyz_93-1.run

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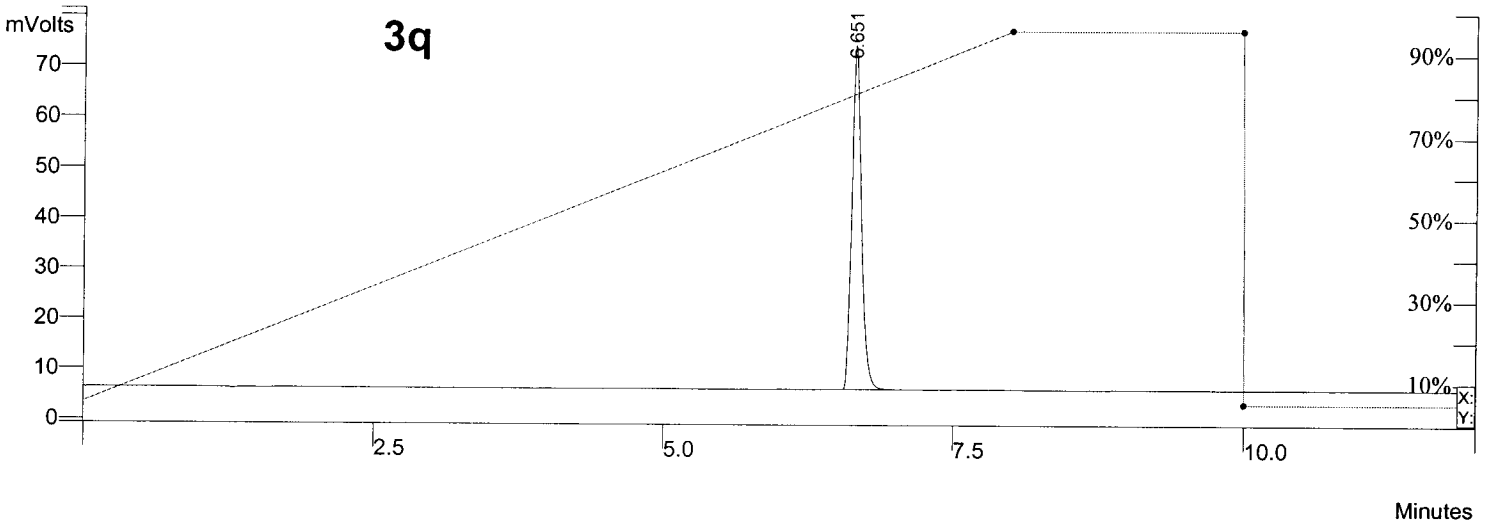
Sample ID: DSY_XYZ_93-1
Operator (Inj): JIM
Injection Date: 10/22/2004 01:03:48
Injection Method: c:\star\methods\05-95 12 min.mth
Run Time (min): 12.003
Peak Measurement: Peak Area
Instrument (Inj): C-416
Calc Date: 10/22/2004 01:15:40
Calculation Method: c:\star\methods\05-95 12 min.mth

Method Notes

Phenomenex Luna 5u C8(2) column (4.6 x 100 mm)
Flow rate = 2.5 mL/min
Solvent A = water
Solvent B = acetonitrile
Solvent gradient program:

Time (min)	%A	%B
0	95	5
8:00	5	95
9:59	5	95
10:00	95	5

UV detector at 254 nm



Peak No	Ret. Time (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Result (%)
1	6.651	393443	BB	5.1	100.0000
		393443			**100.0000**

Name : _____

Date : _____

NB# : _____

Data File: c:\star\data\jim\dsy_xyz_93-2.run

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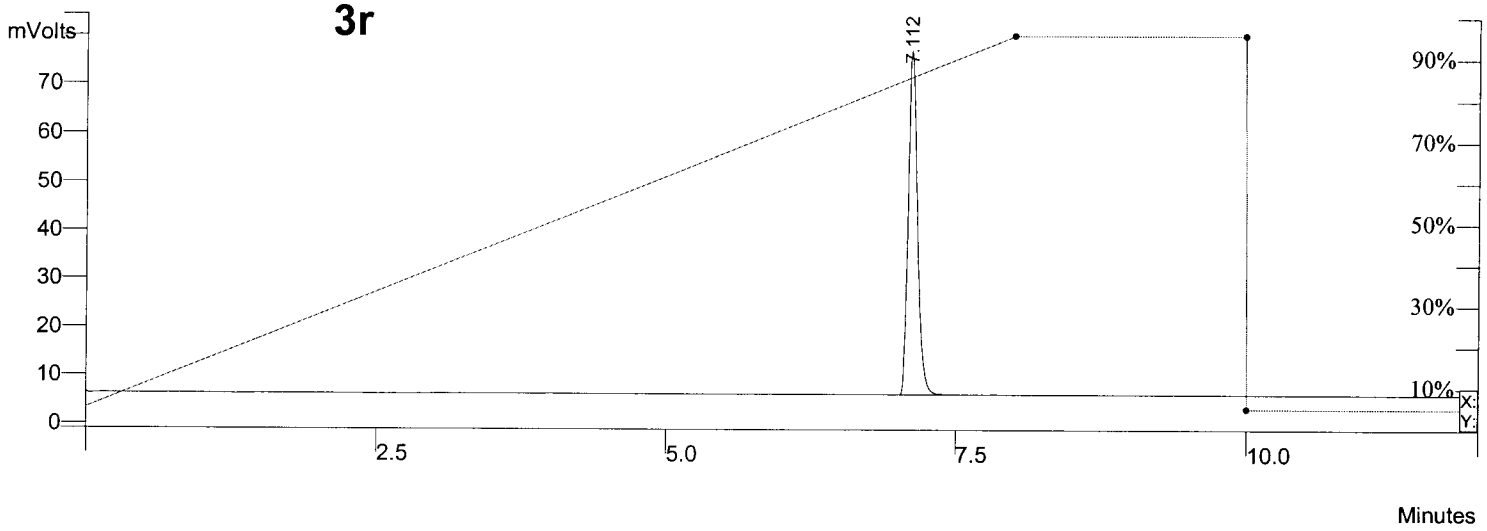
Sample ID: DSY_XYZ_93-2
Operator (Inj): JIM
Injection Date: 10/22/2004 01:16:39
Injection Method: c:\star\methods\05-95 12 min.mth
Run Time (min): 12.003
Peak Measurement: Peak Area
Instrument (Inj): C-416
Calc Date: 10/22/2004 01:28:31
Calculation Method: c:\star\methods\05-95 12 min.mth

Method Notes

Phenomenex Luna 5u C8(2) column (4.6 x 100 mm)
Flow rate = 2.5 mL/min
Solvent A = water
Solvent B = acetonitrile
Solvent gradient program:

Time (min)	%A	%B
0	95	5
8:00	5	95
9:59	5	95
10:00	95	5

UV detector at 254 nm



Peak No	Ret. Time (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Result (%)
1	7.112	393935	BB	5.0	100.0000
		393935			**100.0000**

Name : _____

Date : _____

NB# : _____

Data File: c:\star\data\jim\dsy_xyz_93-3.run

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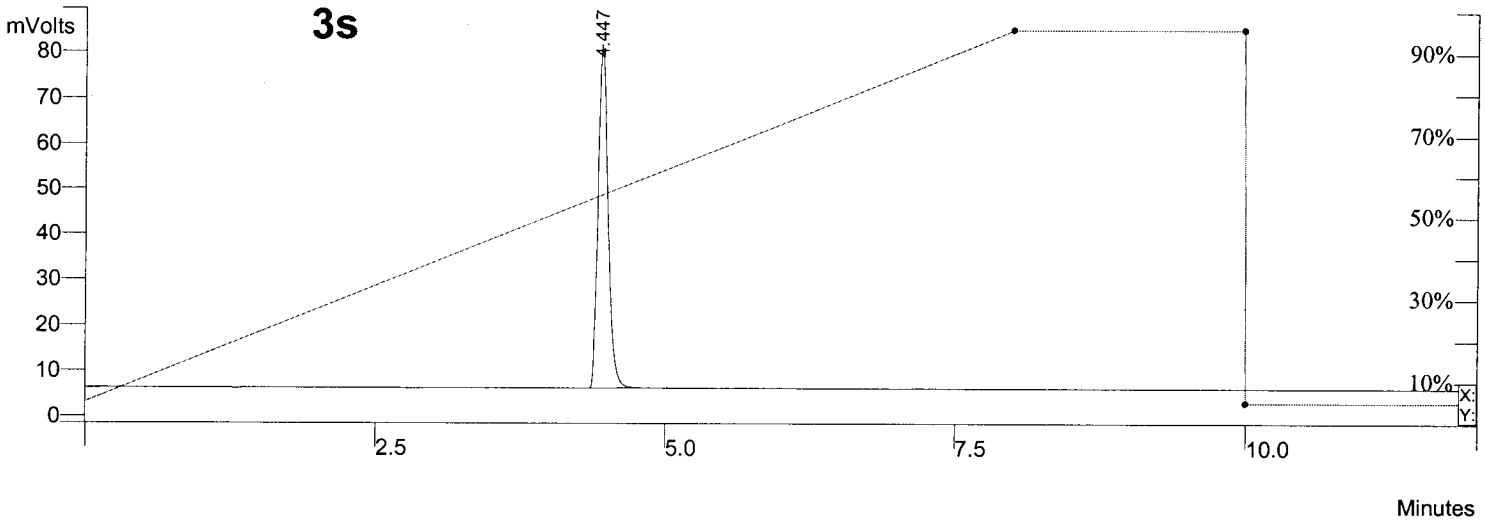
Sample ID: DSY_XYZ_93-3
Operator (Inj): JIM
Injection Date: 10/22/2004 01:29:30
Injection Method: c:\star\methods\05-95 12 min.mth
Run Time (min): 12.003
Peak Measurement: Peak Area
Instrument (Inj): C-416
Calc Date: 10/22/2004 01:41:22
Calculation Method: c:\star\methods\05-95 12 min.mth

Method Notes

Phenomenex Luna 5u C8(2) column (4.6 x 100 mm)
Flow rate = 2.5 mL/min
Solvent A = water
Solvent B = acetonitrile
Solvent gradient program:

Time (min)	%A	%B
0	95	5
8:00	5	95
9:59	5	95
10:00	95	5

UV detector at 254 nm



Peak No	Ret. Time (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Result (%)
1	4.447	452505	BB	5.4	100.0000
		452505			**100.0000**

Name : _____

Date : _____

NB# : _____

Data File: c:\star\data\jim\dsy_xyz_93_5001.run

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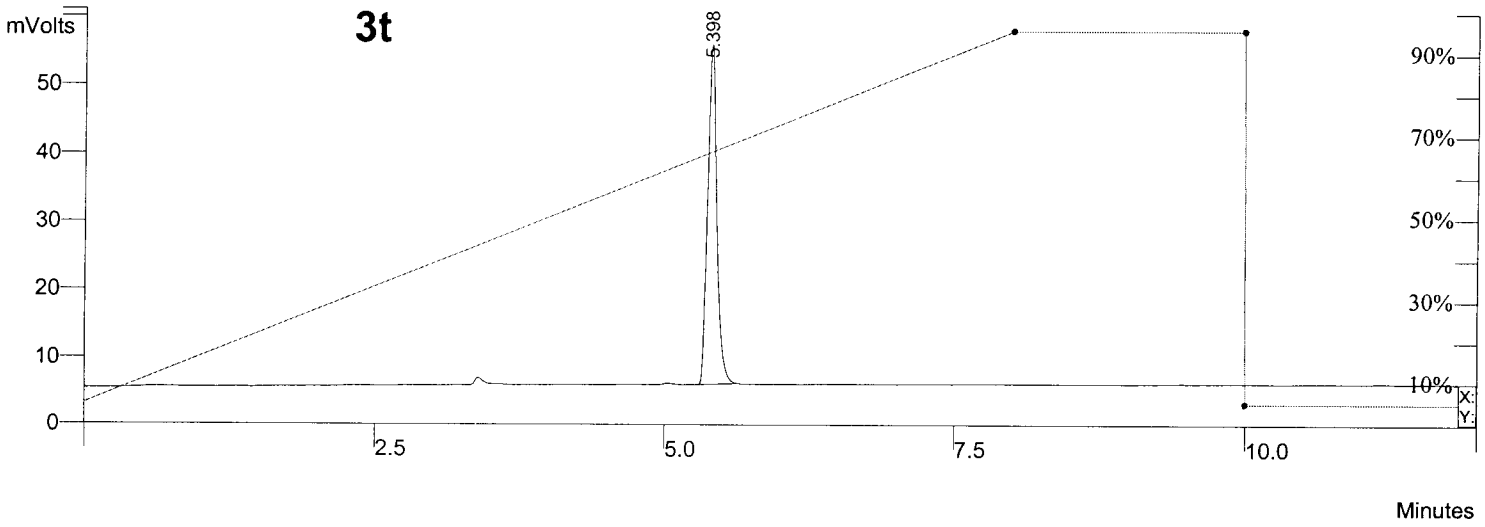
Sample ID: DSY_XYZ_93_5
Operator (Inj): JIM
Injection Date: 10/26/2004 05:40:40
Injection Method: c:\star\methods\05-95 12 min.mth
Run Time (min): 12.003
Peak Measurement: Peak Area
Instrument (Inj): C-416
Calc Date: 10/26/2004 05:59:05
Calculation Method: dsy_xyz_90_4002-1.mth

Method Notes

Phenomenex Luna 5u C8(2) column (4.6 x 100 mm)
Flow rate = 2.5 mL/min
Solvent A = water
Solvent B = acetonitrile
Solvent gradient program:

Time (min)	%A	%B
0	95	5
8:00	5	95
9:59	5	95
10:00	95	5

UV detector at 254 nm



Peak No	Ret. Time (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Result (%)
1	5.398	276272	BB	5.0	100.0000
		276272			**100.0000**

Name : _____

Date : _____

NB# : _____

Data File: c:\star\data\jim\dsy_xyz_94-1.run

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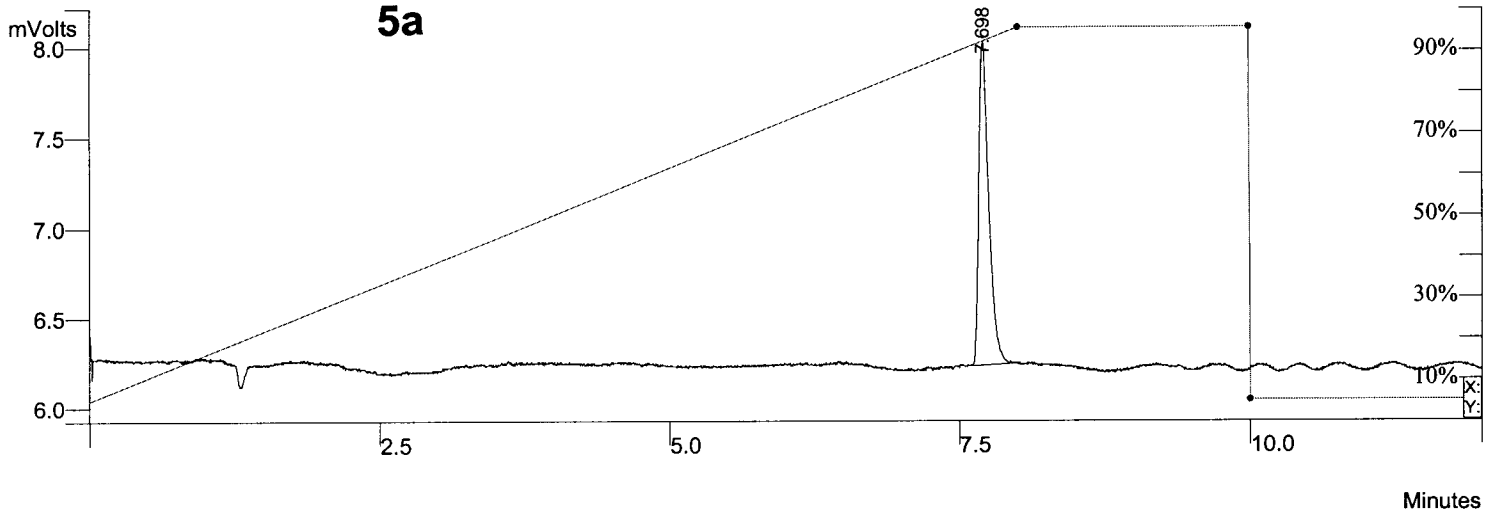
Sample ID: DSY_XYZ_94-1
Operator (Inj): JIM
Injection Date: 10/22/2004 01:55:11
Injection Method: c:\star\methods\05-95 12 min.mth
Run Time (min): 12.003
Peak Measurement: Peak Area
Instrument (Inj): C-416
Calc Date: 10/22/2004 02:07:03
Calculation Method: c:\star\methods\05-95 12 min.mth

Method Notes

Phenomenex Luna 5u C8(2) column (4.6 x 100 mm)
Flow rate = 2.5 mL/min
Solvent A = water
Solvent B = acetonitrile
Solvent gradient program:

Time (min)	%A	%B
0	95	5
8:00	5	95
9:59	5	95
10:00	95	5

UV detector at 254 nm



Peak No	Ret. Time (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Result (%)
1	7.698	10600	BB	5.3	100.0000
		10600			**100.0000**

Name : _____

Date : _____

NB# : _____

Data File: c:\star\data\jim\dsy_xyz_94-2.run

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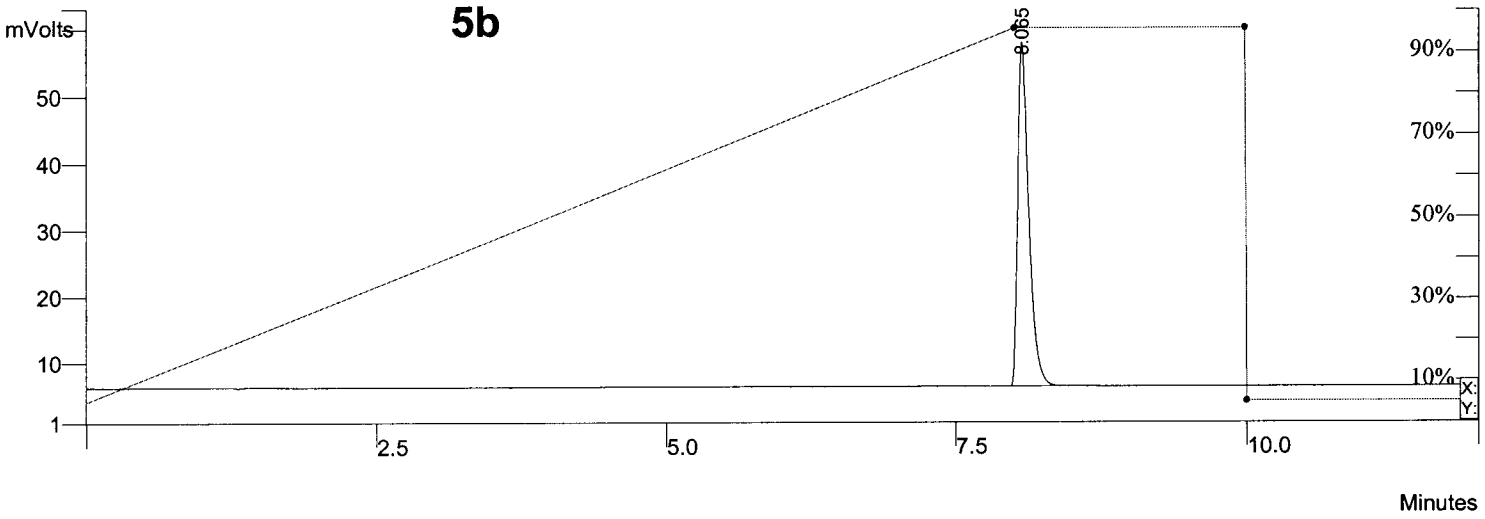
Sample ID: DSY_XYZ_94-2
Operator (Inj): JIM
Injection Date: 10/22/2004 02:08:02
Injection Method: c:\star\methods\05-95 12 min.mth
Run Time (min): 12.007
Peak Measurement: Peak Area
Instrument (Inj): C-416
Calc Date: 10/22/2004 02:19:55
Calculation Method: c:\star\methods\05-95 12 min.mth

Method Notes
Phenomenex Luna 5u C8(2) column (4.6 x 100 mm)
Flow rate = 2.5 mL/min
Solvent A = water
Solvent B = acetonitrile
Solvent gradient program:

Time (min)	%A	%B
0	95	5
8:00	5	95
9:59	5	95
10:00	95	5

UV detector at 254 nm



Peak No	Ret. Time (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Result (%)
1	8.065	339539	BB	5.9	100.0000
		339539			**100.0000**

Name : _____

Date : _____

NB# : _____

Data File: c:\star\data\jim\dsy_xyz_94-3.run

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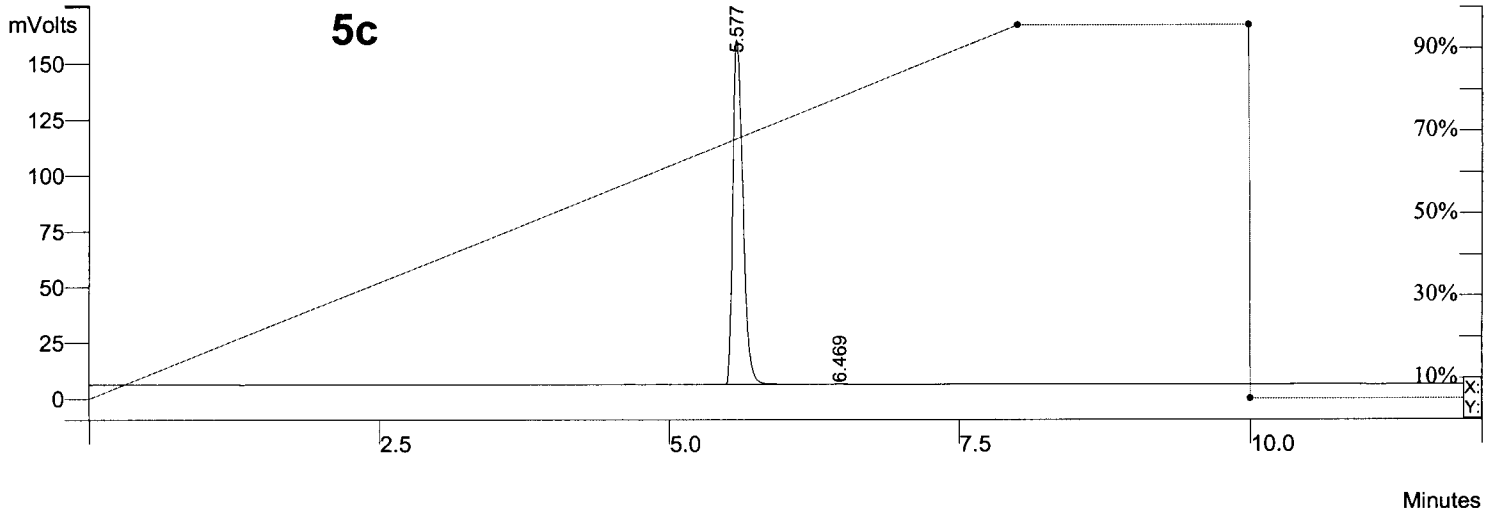
Sample ID: DSY_XYZ_94-3
Operator (Inj): JIM
Injection Date: 10/22/2004 02:20:54
Injection Method: c:\star\methods\05-95 12 min.mth
Run Time (min): 12.003
Peak Measurement: Peak Area
Instrument (Inj): C-416
Calc Date: 10/22/2004 02:32:47
Calculation Method: c:\star\methods\05-95 12 min.mth

Method Notes

Phenomenex Luna 5u C8(2) column (4.6 x 100 mm)
Flow rate = 2.5 mL/min
Solvent A = water
Solvent B = acetonitrile
Solvent gradient program:

Time (min)	%A	%B
0	95	5
8:00	5	95
9:59	5	95
10:00	95	5

UV detector at 254 nm



Peak No	Ret. Time (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Result (%)
1	5.577	928110	BB	5.6	99.7571
2	6.469	2260	BB	4.9	0.2429
		930370			**100.0000**

Name : _____

Date : _____

NB# : _____