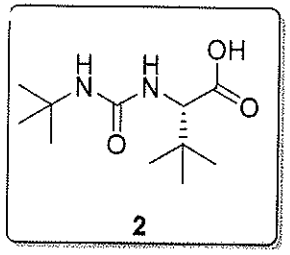
Batch No: BPR-Fragment A
AR No: NM0414/097
Bruker 400MHz
Solvent: DMSO-d6 ; 1H
Analyst: Arunima; Date: 03-04-14



2

DR.REDDY'S

IPDO

Analyzed By: Arunima 3/4/14

Peak	v(F1) [ppm]	v(F1) [Hz]	Intensity [abs]
1	12.3605	4945.8069	3420564
2	5.9638	2386.2953	5195415.75
3	5.9404	2376.9323	1994053
4	3.8915	1557.1059	3621867.75
5	3.8743	1550.2237	513748.5
6	3.868	1547.7028	3568285.62
7	3.352	1341.2358	1467512.5
8	2.5168	1007.0472	894996.88
9	2.5124	1005.2866	1948085.12
10	2.5079	1003.486	2696446.5
11	2.5033	1001.6454	1911740.12
12	2.4989	999.8849	879043.62
13	1.206	482.5568	56578746.62
14	0.8981	359.3568	46215777

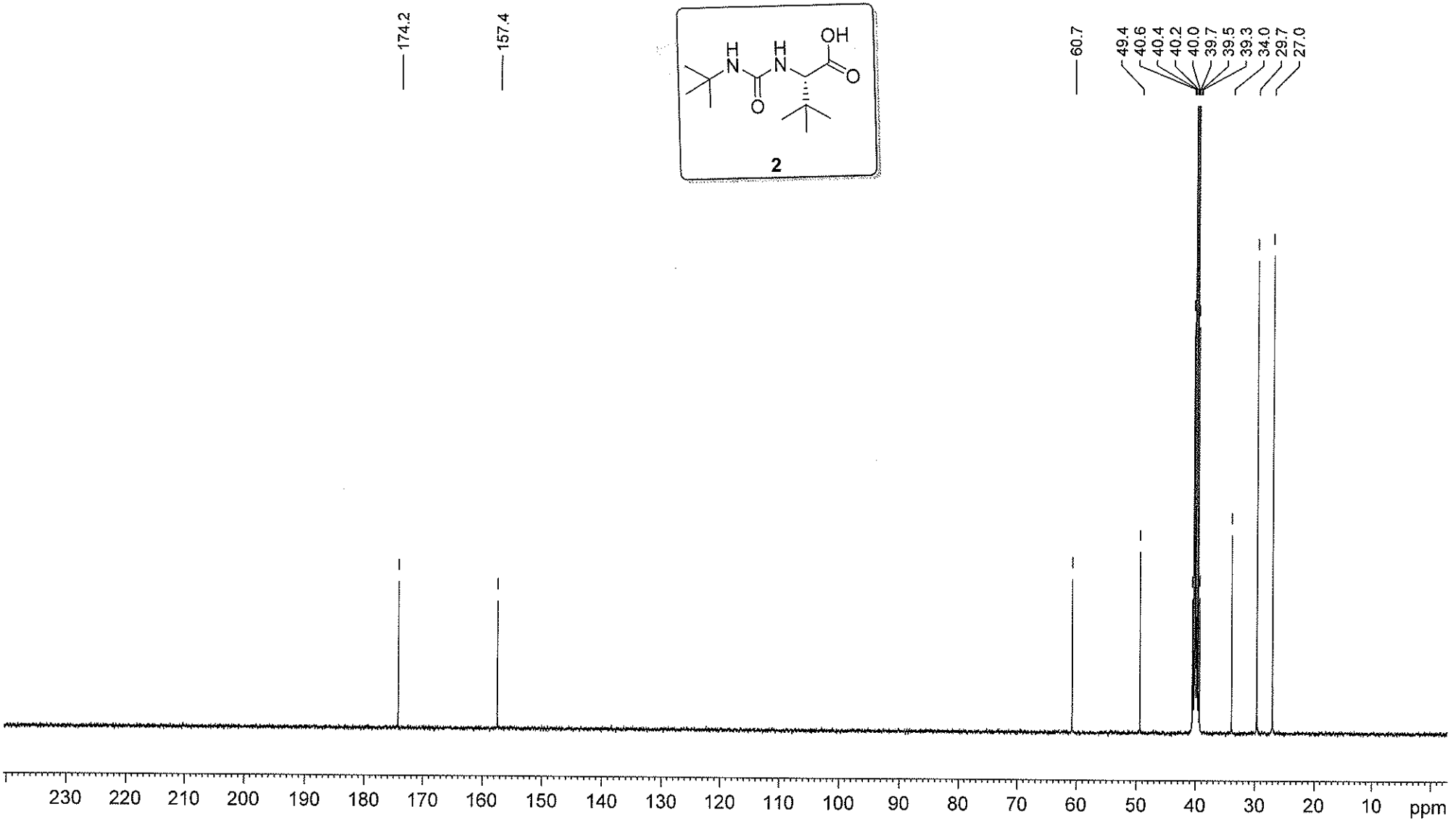
Dr Reddys Laboratories Ltd.
Batch No: BPR-Fragment A
AR No: NM0414/097
Bruker 400MHz
Solvent: DMSO-d6 ; 1H
Analyst: Arunima; Date: 03-04-14

Analysed By: Arunima

04-04-2014

Batch No: BPR-Fragment A
AR No: NM0414/542
Bruker 400MHz
Solvent: DMSO-d6; 1H
Analyst: Arunima ; Date: 28-04-14

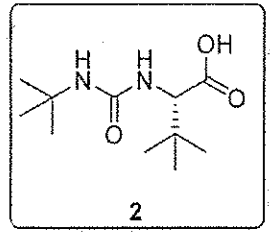
DR.REDDY'S
IPDO



Analysed By: Arunima
29/4/14

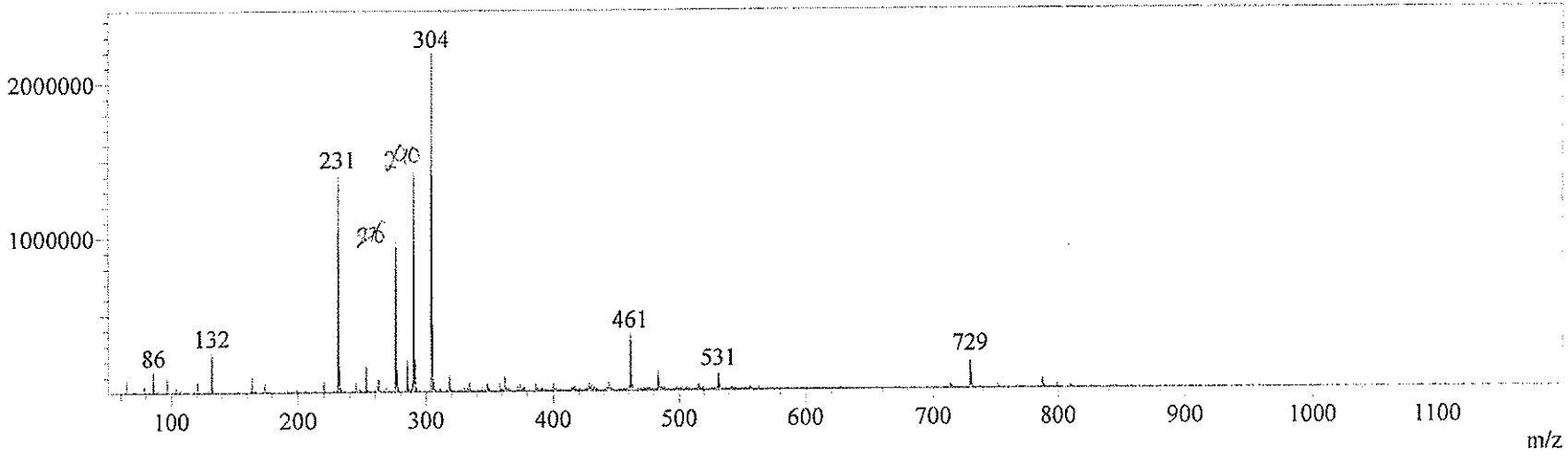
Sample Information

Date Acquired	: 5/9/2012 9:46:22 AM
Sample ID	: BPR-FRAGMENTA
ISTD Amount	: (Level1 Conc.)
Vial#	: 29
Injection Volume	: 1
Data File	: 090512-003.lcd
Method File	: DIP.lcm
Original Method	: D:\OCT-07\DIP.lcm
Report Format	: DefaultLCMS.lcr
Tuning File	: D:\Tuning files\ESI Tunning 01072011-02.lct
Processed by	: Admin
Modified Date	: 5/9/2012 9:49:32 AM



2

Retention Time:0.143(Scan#:9)
Max Peak:17 Base Peak:304.26(2194410)
Spectrum:Averaged 0.127-0.160(8-10)
Background:PkStart Polarity:Pos Segment1 - Event1



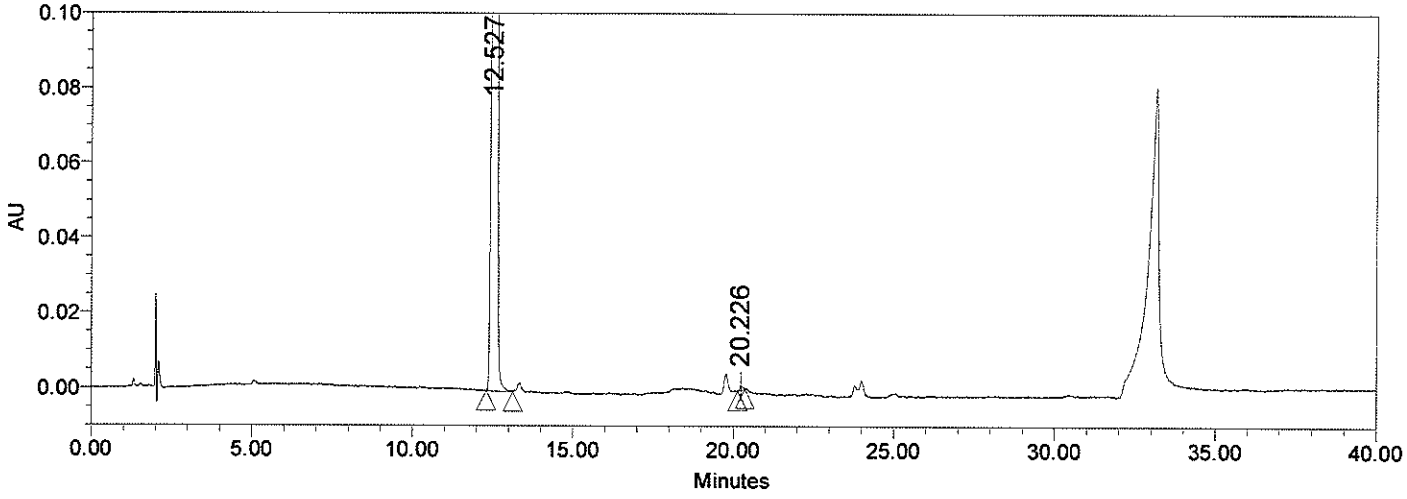
P. Swetha, 11.05.12

11.05.12

SAMPLE INFORMATION

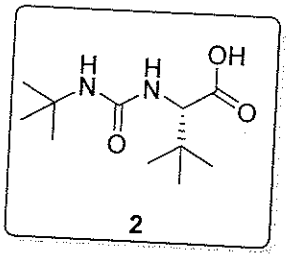
Sample Name:	FR-A 3-4005-0-01-19	Acquired By:	kasa
Sample Type:	Unknown	Sample Set Name:	AA15513044
Vial:	77	Acq. Method Set:	BCR_FRA
Injection #:	1	Processing Method:	BCR
Injection Volume:	10.00 ul	Channel Name:	2998 Ch1 210nm@1.2nm
Run Time:	40.0 Minutes	Proc. Chnl. Descr.:	2998 Ch1 210nm@1.2nm
Date Acquired:	Monday, March 04, 2013 6:09:00 PM IST		
Date Processed:	Tuesday, March 05, 2013 10:14:04 AM IST		

Auto-Scaled Chromatogram



Peak Results

	RT	Area	Height	% Area
1	12.527	12332256	1738935	99.94
2	20.226	7979	1212	0.06



2

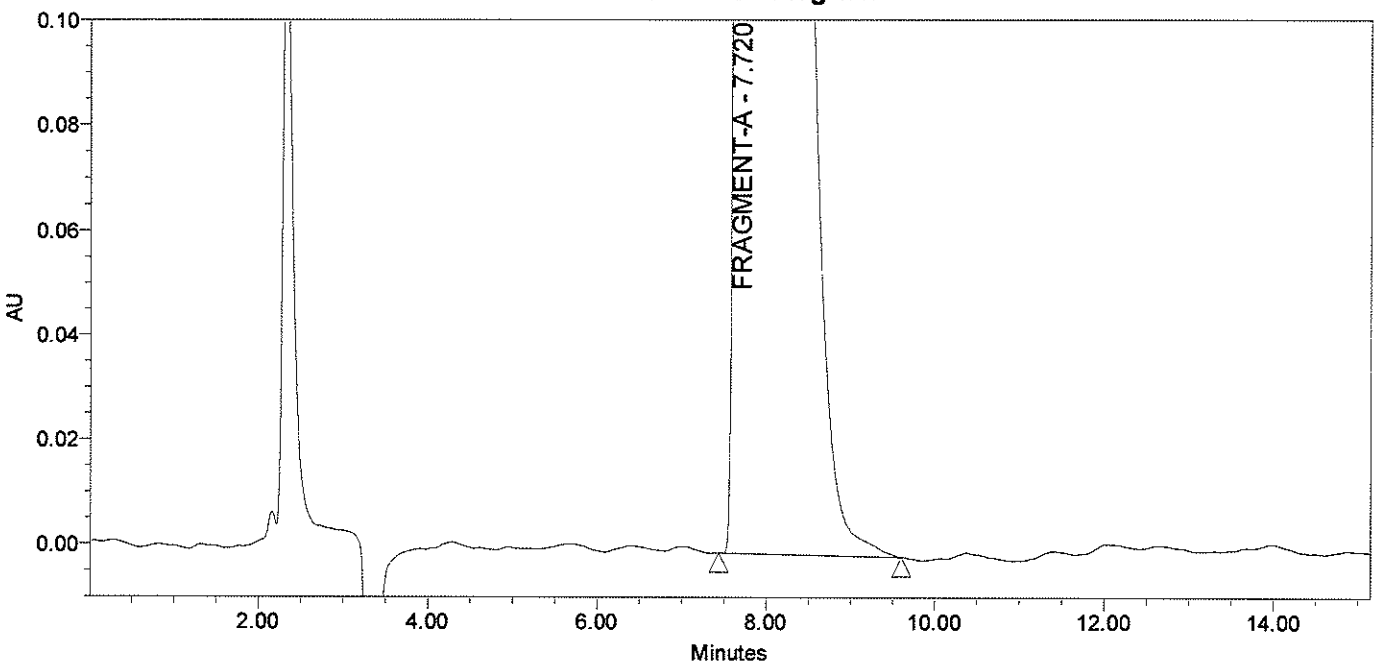
04.03.13

SAMPLE INFORMATION

Sample Name:	FR-A 3-4005-0-01-19	Acquired By:	sivakumari
Sample Type:	Unknown	Sample Set Name:	AA07513028
Vial:	31	Acq. Method Set:	BCR FRA
Injection #:	1	Processing Method:	BCR
Injection Volume:	20.00 ul	Channel Name:	A1100 VWD AU
Run Time:	15.0 Minutes	Proc. Chnl. Descr.:	VWD AU 210 nm

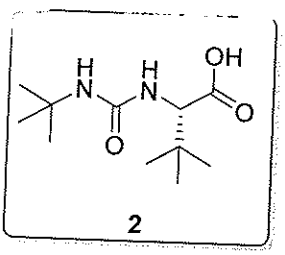
Date Acquired: Wednesday, March 06, 2013 4:47:20 PM IST
Date Processed: Wednesday, March 06, 2013 5:26:43 PM IST

Auto-Scaled Chromatogram



Peak Results

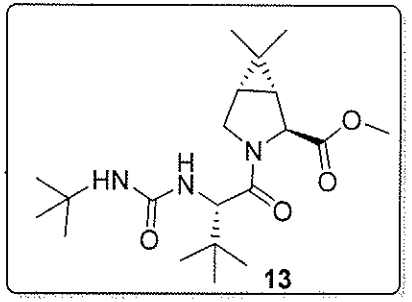
	Name	RT	Area	Height	% Area
1	D-ISOMER	6.315			
2	FRAGMENT-A	7.720	42006316	1337413	100.00



07.03.13

07/03/13

Batch No: BPR/H263/1A/04
AR No: NM1012/100
BrukerBatch 400MHz
Solvent: DMSO-d6 ; 1H
Analyst: Amol ; Date: 08-10-12

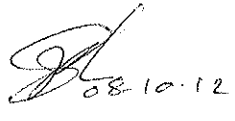


DR.REDDY'S
IPDO

08-10-12

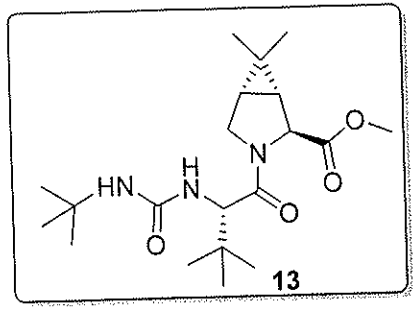
Peak	v(F1) [ppm]	v(F1) [Hz]	Intensity [abs]
1	5.9589	2384.3347	2337826.25
2	5.9086	2364.2081	1081743.5
3	5.8836	2354.2049	1245384.38
4	4.191	1676.9448	3631944.38
5	4.1693	1668.262	1422697.88
6	4.1443	1658.2588	1375694.62
7	4.0395	1616.3251	1018614.25
8	4.0135	1605.9218	1180233.25
9	3.7871	1515.3323	667593.62
10	3.7737	1509.9706	791813.88
11	3.7613	1505.009	683070.75
12	3.748	1499.6872	611119.38
13	3.6728	1469.5975	808967.75
14	3.6474	1459.4342	14218735.12
15	3.3475	1339.4352	59840670.75
16	2.5129	1005.4867	553306.5
17	2.5084	1003.6861	1183676.25
18	2.5038	1001.8455	1643701.38
19	2.4993	1000.0449	1162953
20	2.4948	998.2443	546932.25
21	2.0864	834.8312	889953.75
22	1.5279	611.3586	666212.75
23	1.5148	606.1169	722634.75
24	1.5092	603.8762	936276.12
25	1.4962	598.6745	881955
26	1.4066	562.8229	1943873.12
27	1.3875	555.1804	1415597.38
28	1.1704	468.3122	31341412
29	1.0008	400.4501	9015309.5
30	0.9119	364.8785	22865533.12
31	0.8284	331.4677	10922653.88
32	-0.0001	-0.04	206336.5

Dr.Reddy's Laboratories Ltd
Batch No: BPR/H263/1A/04
AR No: NM1012/100
BrukerBatch 400MHz
Solvent: DMSO-d6 ; 1H
Analyst: Amol ; Date: 08-10-12



Batch No: BPR/H263/1A/04
AR No: NM0414/068
Bruker 400MHz
Solvent: DMSO-d6 ; 13C
Analyst: Arunima ; Date: 02-04-14

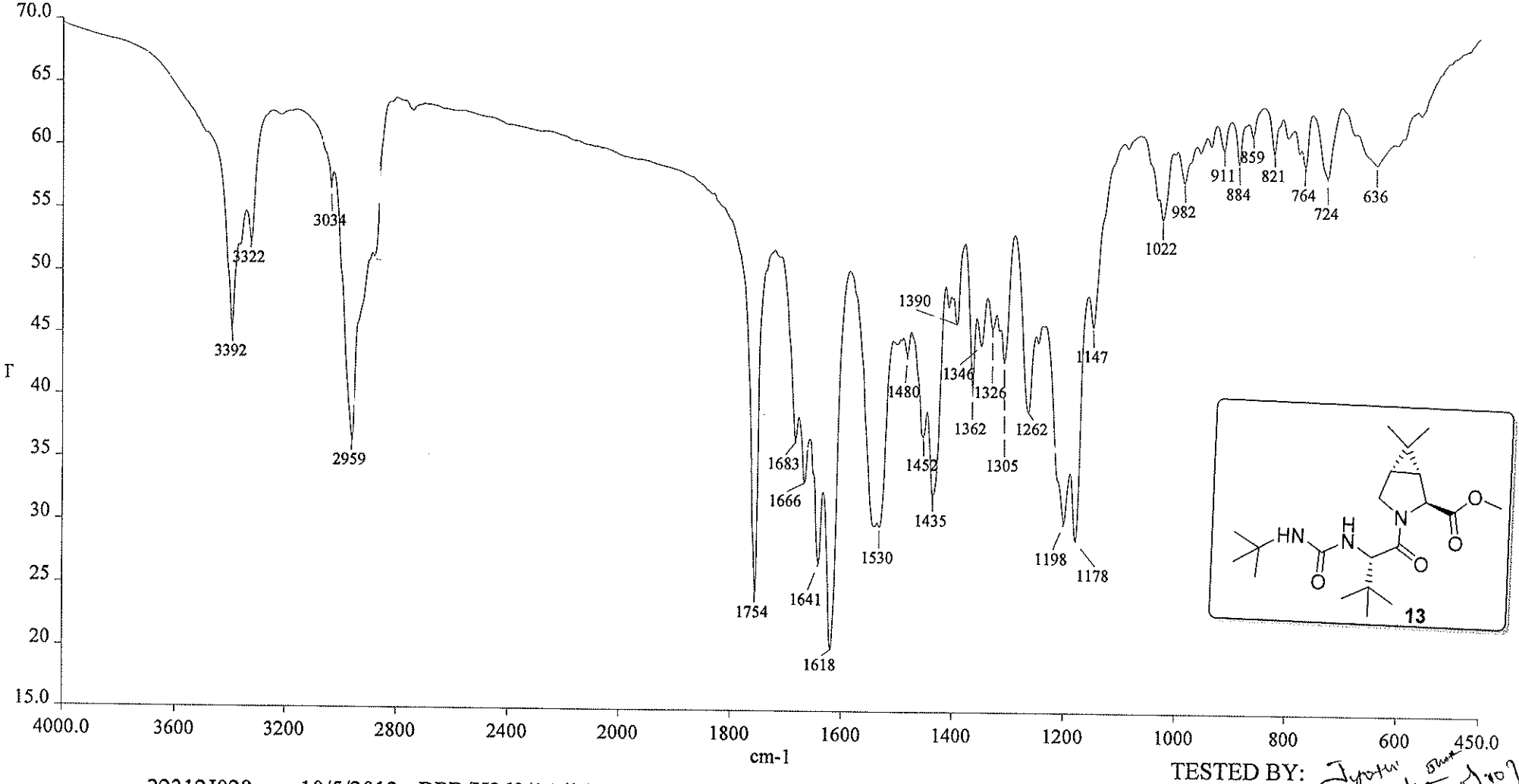
DR.REDDY'S
IPDO



Analysed By: Arunima 3/4/14

DR.REDDY'S LABORATORIES LIMITED

IPDO,Bachupally.



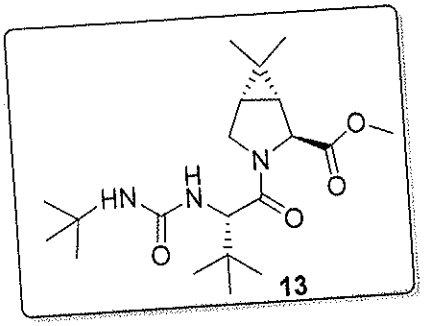
22312J028.sp - 10/5/2012 - BPR/H263/1A/04

TESTED BY:
DATE:

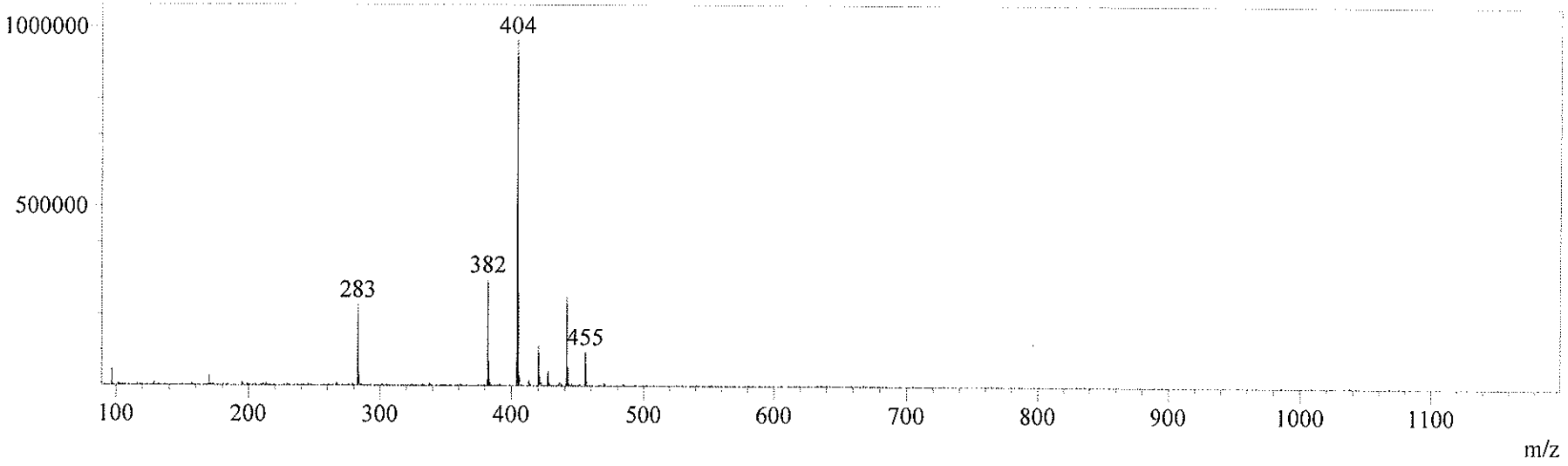
CHECKED BY:
DATE:

Sample Information

Date Acquired	: 10/8/2012 3:55:35 PM
Sample ID	: BPR/H263/1A/04
ISTD Amount	: (Level1 Conc.)
Vial#	: 54
Injection Volume	: 1
Data File	: 081012-038.lcd
Method File	: DIP.lcm
Original Method	: D:\OCT-07\DIP.lcm
Report Format	: DefaultLCMS.lcr
Tuning File	: D:\Tuning files\ESI Tunning 01072011-02.lct
Processed by	: Admin
Modified Date	: 10/8/2012 3:58:42 PM



Retention Time:0.810(Scan#:49)
Max Peak:10 Base Peak:404.29(967416)
Spectrum:Single 0.810(49)
Background:PkStart Polarity:Pos Segment1 - Event1

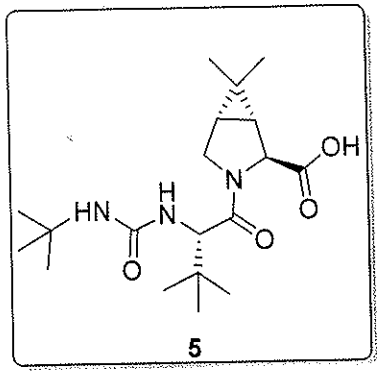


P. Sueethg
08-10-12

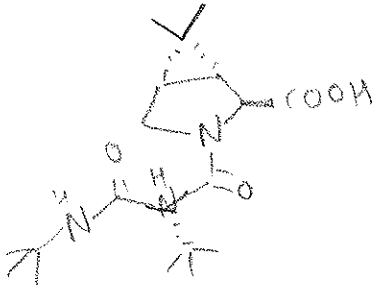
08-10-12

Batch No: BPR/H263/2A/04
AR No: NM1012/101
BrukerBatch 400MHz
Solvent: DMSO-d6 ; 1H
Analyst: Amol ; Date: 08-10-12

DR.REDDY'S
IPDO



5



08-10-12

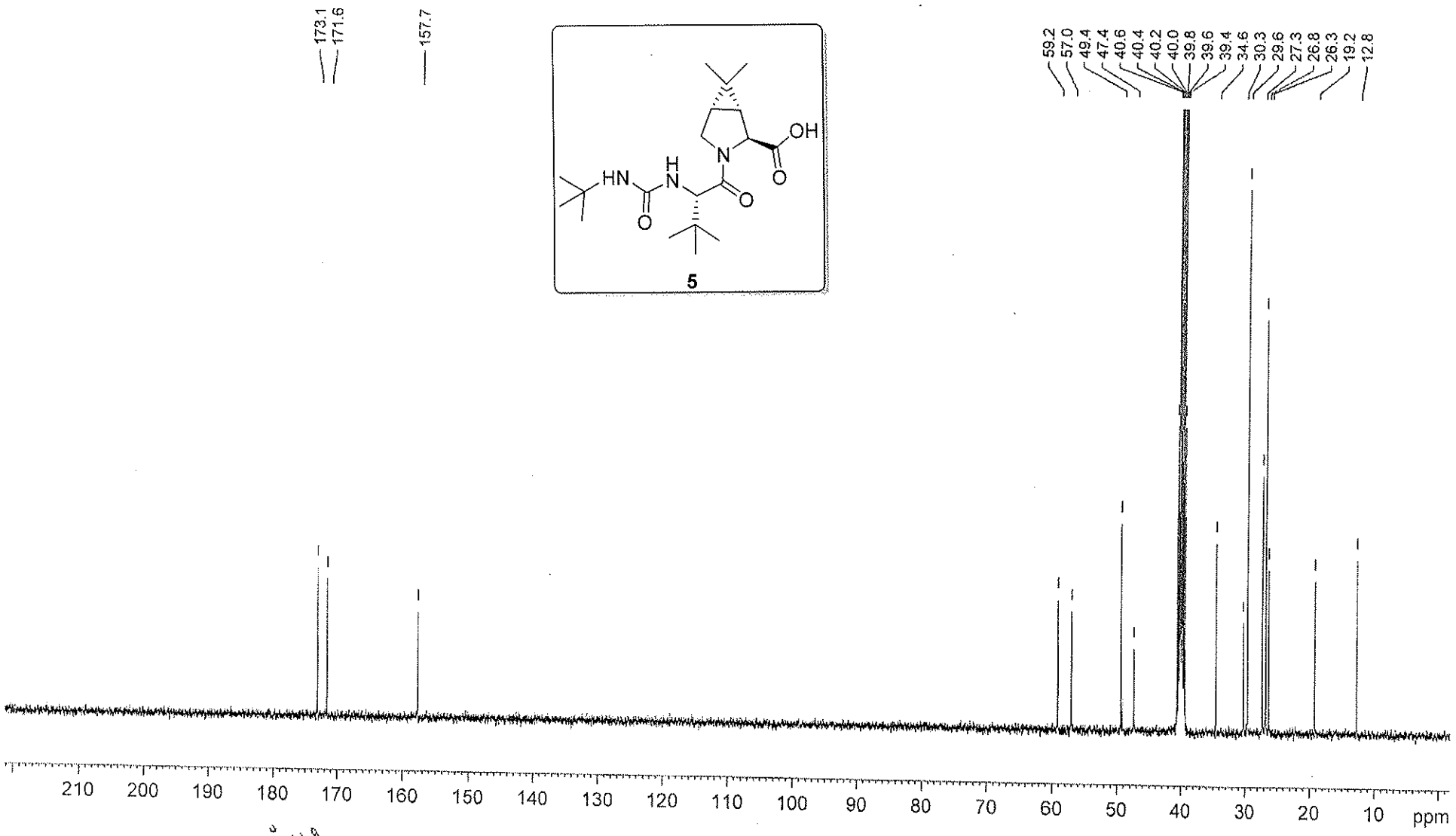
Peak	v(F1) [ppm]	v(F1) [Hz]	Intensity [abs]
1	5.9566	2383.4144	1522174.19
2	5.8976	2359.8067	695445
3	5.8726	2349.8034	712713.81
4	4.1647	1666.4214	869996.31
5	4.1397	1656.4182	847317.88
6	4.1086	1643.9741	2287736.94
7	4.0046	1602.3606	619697.19
8	3.9785	1591.9172	722766.19
9	3.7654	1506.6495	442074.12
10	3.7521	1501.3278	535740.12
11	3.7489	1500.0474	443150.88
12	3.7397	1496.3662	455090.62
13	3.7265	1491.0845	390104.62
14	3.3581	1343.6766	5117698.19
15	2.5128	1005.4467	937271.94
16	2.5083	1003.6461	1951832.25
17	2.5038	1001.8455	2681430.56
18	2.4993	1000.0449	1923857.94
19	2.4948	998.2443	910256.19
20	1.4998	600.115	409911.31
21	1.4867	594.8733	457207.19
22	1.4811	592.6325	600840.75
23	1.4681	587.4309	564629.38
24	1.3981	559.4218	852408.19
25	1.3856	554.4201	1242128.5
26	1.3666	546.8177	878027.88
27	1.2353	494.2806	527777.25
28	1.1701	468.1921	19267335.56
29	1.0013	400.6502	5486364.44
30	0.9114	364.6785	13757889.25
31	0.8187	327.5864	6371466.5
32	-0.0002	-0.08	276216.94

Dr.Reddy's Laboratories Ltd
Batch No: BPR/H263/2A/04
AR No: NM1012/101
BrukerBatch 400MHz
Solvent: DMSO-d6 ; 1H
Analyst: Amol ; Date: 08-10-12

08-10-12

Batch No: BPR/H263/2A/04
AR No: NM0414/067
Bruker 400MHz
Solvent: DMSO-d6 ; 13C
Analyst: Arunima ; Date: 02-04-14

DR.REDDY'S
IPDO

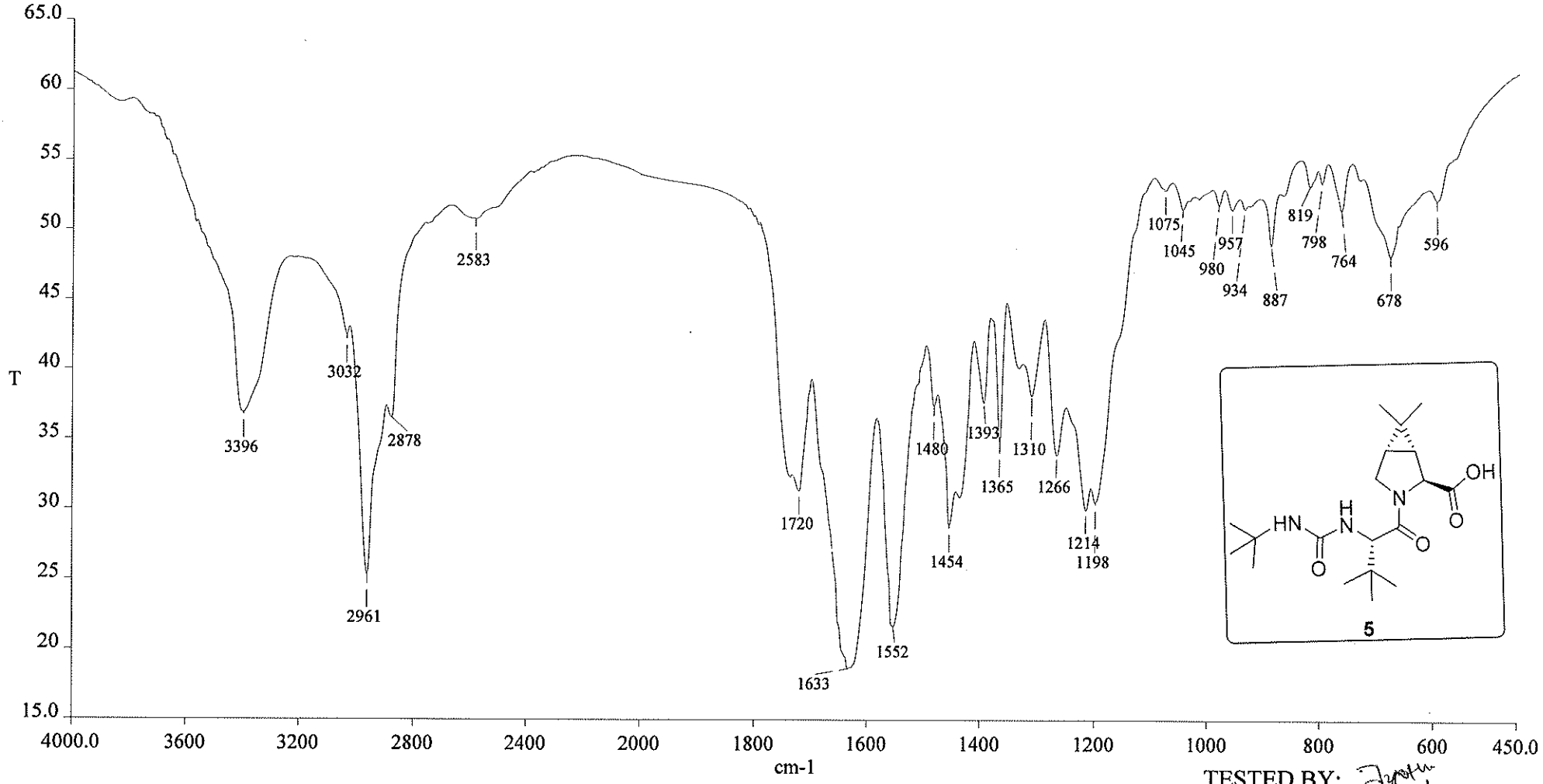


5

Analysed By: Arunima 3/4/14

DR.REDDY'S LABORATORIES LIMITED

IPDO,Bachupally.



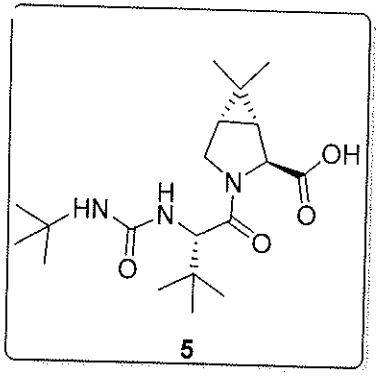
22312J029.sp - 10/5/2012 - BPR/H263/2A/04

TESTED BY: Jyothi
DATE: 10/05/12

CHECKED BY:
DATE: 05-10-12

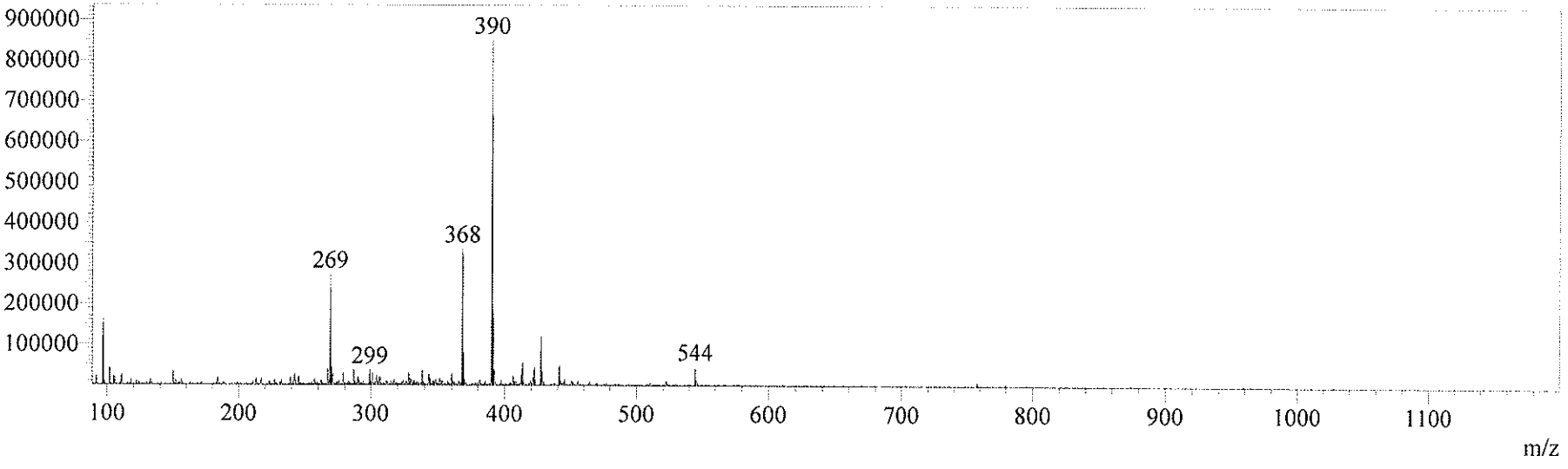
Sample Information

Date Acquired	: 10/8/2012 3:46:22 PM
Sample ID	: BPR/H263/2A/04
ISTD Amount	: (Level1 Conc.)
Vial#	: 53
Injection Volume	: 1
Data File	: 081012-036.lcd
Method File	: DIP.lcm
Original Method	: D:\OCT-07\DIP.lcm
Report Format	: DefaultLCMS.lcr
Tuning File	: D:\Tuning files\ESI Tunning 01072011-02.lct
Processed by	: Admin
Modified Date	: 10/8/2012 3:49:31 PM



5

Retention Time:0.260(Scan#:16)
Max Peak:13 Base Peak:390.30(851800)
Spectrum:Averaged 0.243-0.277(15-17)
Background:PkStart Polarity:Pos Segment1 - Event1

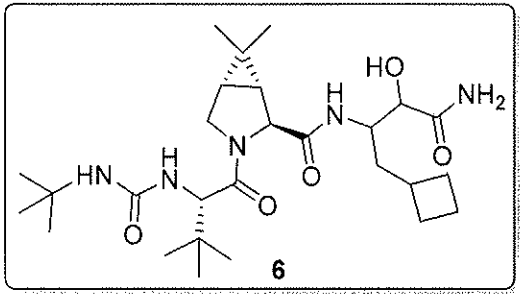


PSuetts 08-10-12

08-10-12

Batch No: BPR/H263/3A/04
AR No: NM1012/102
BrukerBatch 400MHz
Solvent: DMSO-d6 ; 1H
Analyst: Amol ; Date: 08-10-12

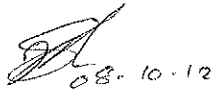
DR.REDDY'S
IPDO



08-10-12

Peak	v(F1) [ppm]	v(F1) [Hz]	Intensity [abs]	Peak	v(F1) [ppm]	v(F1) [Hz]	Intensity [abs]
1	7.6098	3044.9093	186306.25	40	4.1014	1641.0932	750706.12
2	7.5871	3035.8263	192391	41	3.9852	1594.5981	240102.25
3	7.3852	2955.0401	144336.25	42	3.9774	1591.4771	348304.38
4	7.3622	2945.8371	179403.25	43	3.9477	1579.5932	297380.62
5	7.3595	2944.7567	171916.88	44	3.9438	1578.0327	290594.62
6	7.3556	2943.1962	190480.25	45	3.9214	1569.0698	266893.5
7	7.3317	2933.6331	179027.88	46	3.846	1538.9	240736.25
8	7.293	2918.1481	168034.25	47	3.833	1533.6983	270971.38
9	7.2392	2896.6211	193790.38	48	3.8024	1521.4543	329986
10	7.2345	2894.7405	201954	49	3.7929	1517.6531	381693
11	7.2116	2885.5775	179964.88	50	3.788	1515.6924	382600.38
12	7.1867	2875.6143	325731.62	51	3.7787	1511.9712	453103.12
13	7.1799	2872.8934	377362	52	3.7722	1509.3704	319707.25
14	7.1719	2869.6924	415981.25	53	3.7604	1504.6489	457300.88
15	7.1629	2866.0912	408309.62	54	3.7553	1502.6082	311090.25
16	7.1435	2858.3287	170629.75	55	3.7458	1498.807	350645.88
17	7.1272	2851.8065	179364	56	3.3608	1344.7569	61403332.38
18	5.9649	2386.7354	849718.25	57	2.5144	1006.0869	525864.25
19	5.9587	2384.2546	865283.38	58	2.5099	1004.2863	1109996.12
20	5.9217	2369.4498	181448.25	59	2.5054	1002.4857	1521940.25
21	5.8967	2359.4466	188967.75	60	2.5009	1000.6851	1100362
22	5.8813	2353.2846	180300.25	61	2.4964	998.8845	528557.62
23	5.868	2347.9628	379752.25	62	2.3907	956.5908	108634.62
24	5.8565	2343.3614	211617.75	63	2.3716	948.9483	117419.5
25	5.8432	2338.0396	382822.75	64	2.2758	910.6159	95527.5
26	5.6059	2243.0888	259443.25	65	2.2562	902.7733	91454.75
27	5.5924	2237.687	255779.75	66	1.9411	776.6923	334920.12
28	5.5467	2219.4011	388630.38	67	1.9315	772.8511	364852.62
29	5.5325	2213.7192	387838	68	1.9223	769.1699	349829.62
30	5.4873	2195.6334	287142.12	69	1.9145	766.0489	320206.5
31	5.4744	2190.4717	281302.75	70	1.9098	764.1683	304026
32	5.3681	2147.9379	310633.88	71	1.7438	697.7467	269063.25
33	5.3532	2141.9759	304737.88	72	1.7232	689.504	276216.5
34	4.2378	1695.6709	589679.88	73	1.7186	687.6634	288838.88
35	4.1996	1680.386	502734.62	74	1.6986	679.6608	321871.62
36	4.1816	1673.1836	457412.5	75	1.6754	670.3778	319694.5
37	4.165	1666.5415	291662.25	76	1.5623	625.1231	365667.38
38	4.1399	1656.4982	307984.5	77	1.5504	620.3616	384830.25
39	4.1278	1651.6566	353577.38	78	1.5388	615.72	427913.5

Dr.Reddy's Laboratories Ltd
Batch No: BPR/H263/3A/04
AR No: NM1012/102
BrukerBatch 400MHz
Solvent: DMSO-d6 ; 1H
Analyst: Amol ; Date: 08-10-12



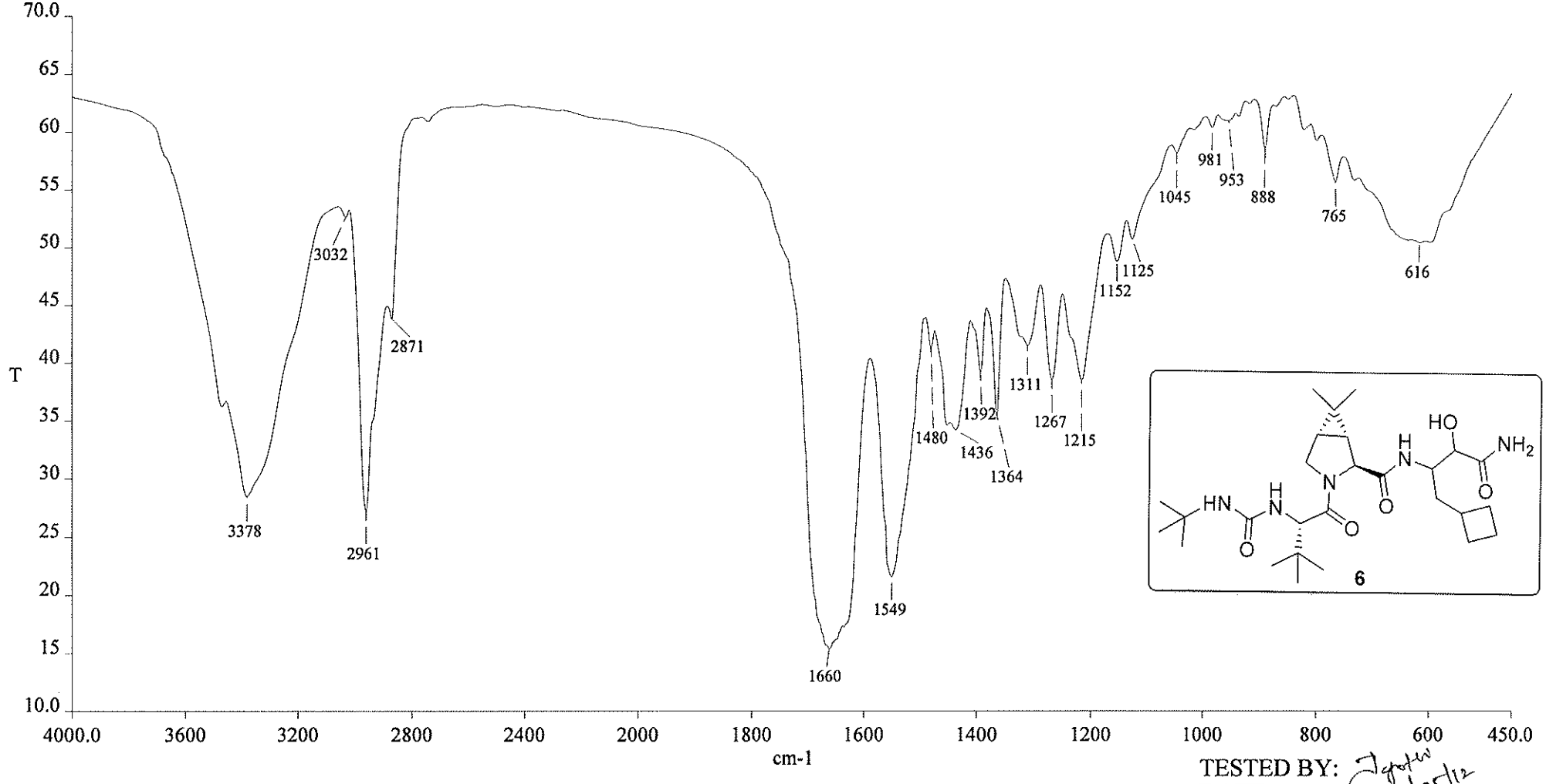
Peak	v(F1) [ppm]	v(F1) [Hz]	Intensity [abs]
79	1.5287	611.6787	378879.75
80	1.5229	609.358	372375
81	1.5146	606.0369	392574.5
82	1.5063	602.7158	349047.75
83	1.455	582.1892	352803.38
84	1.4487	579.6683	345766.38
85	1.3984	559.5418	717874.38
86	1.3339	533.7334	447199.38
87	1.3145	525.9709	436689
88	1.2961	518.6085	345463
89	1.2779	511.3261	632755.38
90	1.2579	503.3235	510856.62
91	1.1741	469.7926	10829810.25
92	1.1709	468.5122	10945403.88
93	1.0018	400.8502	1406318.88
94	0.9922	397.009	2735861.75
95	0.9798	392.0474	1400962.62
96	0.9154	366.279	5433728.5
97	0.9015	360.7172	4132757.5
98	0.8969	358.8766	4153367.75
99	0.8559	342.4713	1305384.12
100	0.8361	334.5487	2001633.88
101	0.8186	327.5464	2100921.25
102	0.8169	326.8662	2133328
103	0.8004	320.2641	1472019.38
104	-0.0001	-0.04	150455.38

Dr.Reddy's Laboratories Ltd
Batch No: BPR/H263/3A/04
AR No: NM1012/102
BrukerBatch 400MHz
Solvent: DMSO-d6 ; 1H
Analyst: Amol ; Date: 08-10-12

08-10-12

DR.REDDY'S LABORATORIES LIMITED

IPDO,Bachupally.



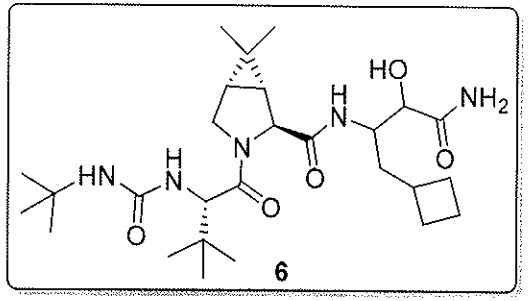
22312J030.sp - 10/5/2012 - BPR/H263/3A/04

TESTED BY: [signature] 10/05/12
DATE:

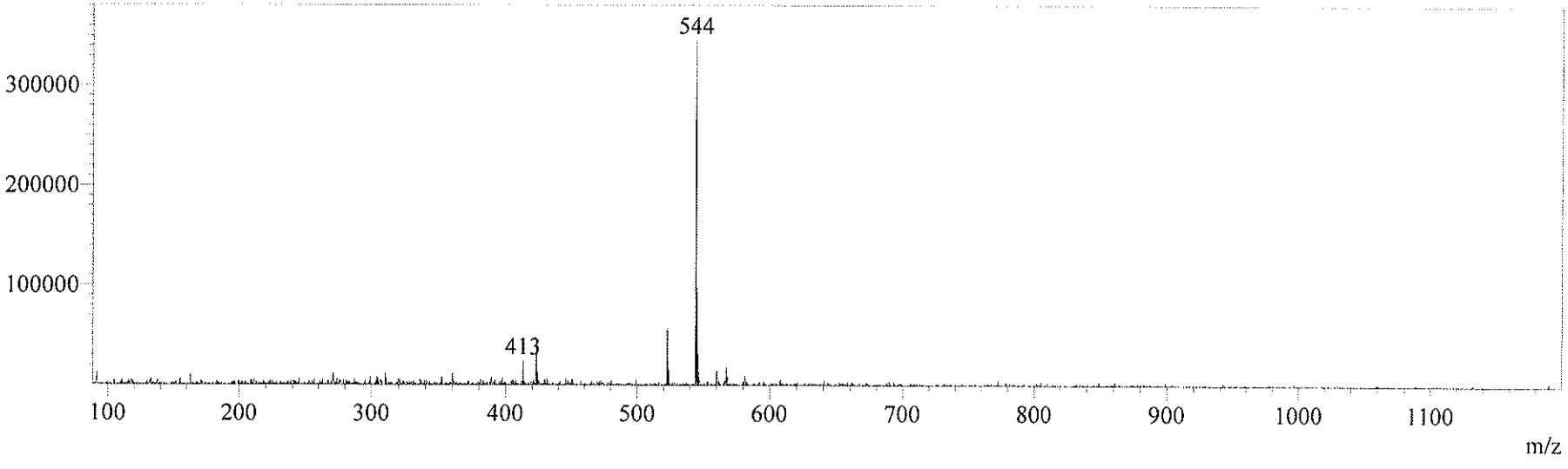
CHECKED BY: [signature]
DATE: 05.10.12

Sample Information

Date Acquired	: 10/8/2012 3:41:40 PM
Sample ID	: BPR/H263/3A/04
ISTD Amount	: (Level1 Conc.)
Vial#	: 52
Injection Volume	: 1
Data File	: 081012-035.lcd
Method File	: DIP.lcm
Original Method	: D:\OCT-07\DIP.lcm
Report Format	: DefaultLCMS.lcr
Tuning File	: D:\Tuning files\ESI Tunning 01072011-02.lct
Processed by	: Admin
Modified Date	: 10/8/2012 3:44:50 PM



Retention Time:0.393(Scan#:24)
Max Peak:7 Base Peak:544.45(346600)
Spectrum:Single 0.393(24)
Background:PkStart Polarity:Pos Segment1 - Event1



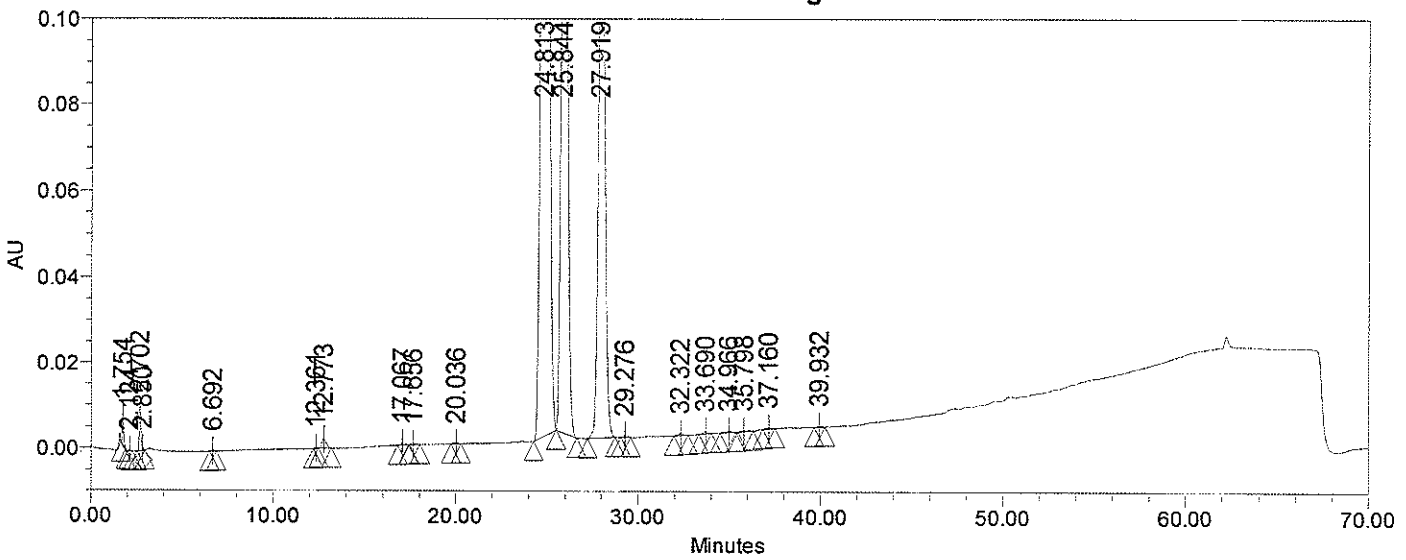
P. Sheets 08-10-12

08-10-12

SAMPLE INFORMATION

Sample Name:	BPR/H535/3A/08	Acquired By:	mahesh
Sample Type:	Unknown	Sample Set Name:	AA23513195
Vial:	103	Acq. Method Set:	BPR 5A INST
Injection #:	1	Processing Method:	BPR_PRO
Injection Volume:	10.00 ul	Channel Name:	W2489 ChB
Run Time:	70.0 Minutes	Proc. Chnl. Descr.:	W2489 ChB 220nm
Date Acquired:	Wednesday, October 02, 2013 3:11:11 AM IST		
Date Processed:	Wednesday, October 02, 2013 2:16:10 PM IST		

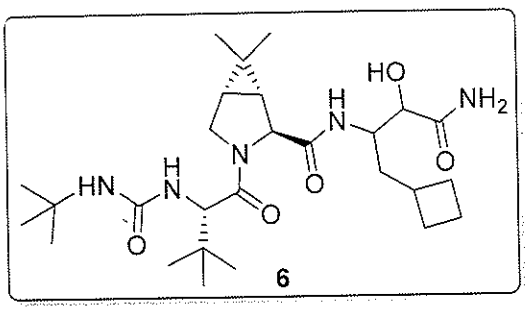
Auto-Scaled Chromatogram



Peak Results

	RT	Height	Area	% Area
1	1.754	6041	35977	0.23
2	2.124	242	1741	0.01
3	2.702	9079	60696	0.39
4	2.850	396	1492	0.01
5	6.692	242	2581	0.02
6	12.361	129	1237	0.01
7	12.773	2076	36944	0.24
8	17.067	396	6847	0.04
9	17.656	135	2784	0.02
10	20.036	156	2333	0.01
11	24.813	271295	7573079	48.55
12	25.844	217881	4502422	28.87
13	27.919	146338	3328747	21.34
14	29.276	418	7517	0.05
15	32.322	404	9003	0.06

	RT	Height	Area	% Area
16	33.690	517	9668	0.06
17	34.966	230	5057	0.03
18	35.798	155	4001	0.03
19	37.160	181	3422	0.02
20	39.932	141	1975	0.01



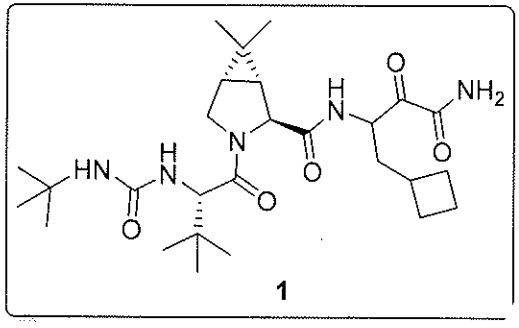
Mahesh 02/10/13

02-10-13

Batch No: BPR/H263/4A/10
AR No: NM0414/066
Bruker 400MHz
Solvent: DMSO-d6 ; 1H
Analyst: Arunima ; Date: 02-04-14

DR.REDDY'S

IPDO



1

Analyzed By: Arunima 3/4/14

Peak	v(F1) [ppm]	v(F1) [Hz]	Intensity [abs]	Peak	v(F1) [ppm]	v(F1) [Hz]	Intensity [abs]
1	8.2741	3310.7156	240886.25	40	2.5169	1007.0872	856346.69
2	8.2559	3303.4333	250072.75	41	2.5125	1005.3266	1764891
3	8.1627	3266.1412	220299.94	42	2.508	1003.526	2416035.12
4	8.1441	3258.6987	227521	43	2.5035	1001.7255	1726581.19
5	8.0051	3203.0807	253719.94	44	2.499	999.9249	839767.5
6	7.9632	3186.3152	231048.06	45	1.9925	797.259	179132.5
7	7.7514	3101.5677	289904.88	46	1.9836	793.6979	237356.12
8	7.741	3097.4063	268959.31	47	1.9736	789.6966	319205.38
9	5.9692	2388.456	1052279.69	48	1.9645	786.0554	357625.19
10	5.8812	2353.2446	232325.88	49	1.9547	782.1341	330298.69
11	5.8571	2343.6014	447104.44	50	1.9455	778.4529	282263.75
12	5.833	2333.9583	257801.81	51	1.9366	774.8918	218788.62
13	4.9924	1997.609	77327.69	52	1.9272	771.1305	139217.56
14	4.9827	1993.7278	85734.69	53	1.9134	765.6087	159014.69
15	4.9743	1990.3667	92312	54	1.8166	726.8762	175246
16	4.9683	1987.9659	122747.56	55	1.8063	722.7548	165587.69
17	4.965	1986.6454	116995.5	56	1.794	717.8332	256858.94
18	4.9588	1984.1646	91608.44	57	1.7831	713.4718	343024.62
19	4.9505	1980.8436	90016.62	58	1.7731	709.4705	422596.19
20	4.9404	1976.8023	74969.38	59	1.7606	704.4689	329280.69
21	4.8774	1951.5941	70088.5	60	1.7507	700.5076	513127.06
22	4.867	1947.4327	77117.81	61	1.7313	692.7451	281094.94
23	4.8551	1942.6712	109152.62	62	1.7102	684.3023	159777.31
24	4.8484	1939.9903	101776.31	63	1.6699	668.1771	131879.12
25	4.8363	1935.1487	83621.94	64	1.6551	662.2552	212888.81
26	4.8268	1931.3475	80120.06	65	1.6352	654.2926	371197.38
27	4.2831	1713.7968	745142.5	66	1.6122	645.0896	491461.56
28	4.2747	1710.4357	705532.25	67	1.5955	638.4074	347611.19
29	4.1487	1660.0193	266849.44	68	1.5768	630.925	190117.38
30	4.1247	1650.4162	520001.12	69	1.5717	628.8843	239912.25
31	4.1005	1640.7331	297029.81	70	1.5626	625.2431	140196.31
32	3.9907	1596.7988	186821.31	71	1.5528	621.3219	123175.5
33	3.9625	1585.5151	309368.88	72	1.4544	581.9491	181755.06
34	3.9344	1574.2715	249826.19	73	1.447	578.9881	222515.31
35	3.785	1514.492	133989.19	74	1.4416	576.8274	215953.38
36	3.7715	1509.0903	168571.44	75	1.4347	574.0665	328925.31
37	3.7584	1503.8486	242616.88	76	1.428	571.3856	274597.69
38	3.7447	1498.3668	242170.19	77	1.4228	569.305	245397.88
39	3.3514	1340.9957	34486244.88	78	1.4149	566.1439	222994.25

Dr Reddys Laboratories Ltd.
Batch No: BPR/H263/4A/10
AR No: NM0414/066
Bruker 400MHz
Solvent: DMSO-d6 ; 1H
Analyst: Arunima ; Date: 02-04-14

Analysed By: Arunima
04-04-2014

Peak	ν(F1) [ppm]	ν(F1) [Hz]	Intensity [abs]
79	1.2908	516.4878	465301
80	1.2852	514.2471	429767.06
81	1.2716	508.8053	386944.81
82	1.2661	506.6046	345221.94
83	1.1905	476.3548	651080.06
84	1.1762	470.6329	9988613.75
85	1.1109	444.5044	311546.38
86	1.0122	405.0116	1900863.19
87	1.0022	401.0103	1756006.25
88	0.928	371.3206	553923.44
89	0.9206	368.3597	784037.25
90	0.9156	366.359	822850.38
91	0.9023	361.0373	4748928.06
92	0.8912	356.5959	4336768.25
93	0.8551	342.1512	2064831.56
94	0.8373	335.0288	337669.19
95	0.8322	332.9882	323306.12
96	0.8227	329.187	1886541.62

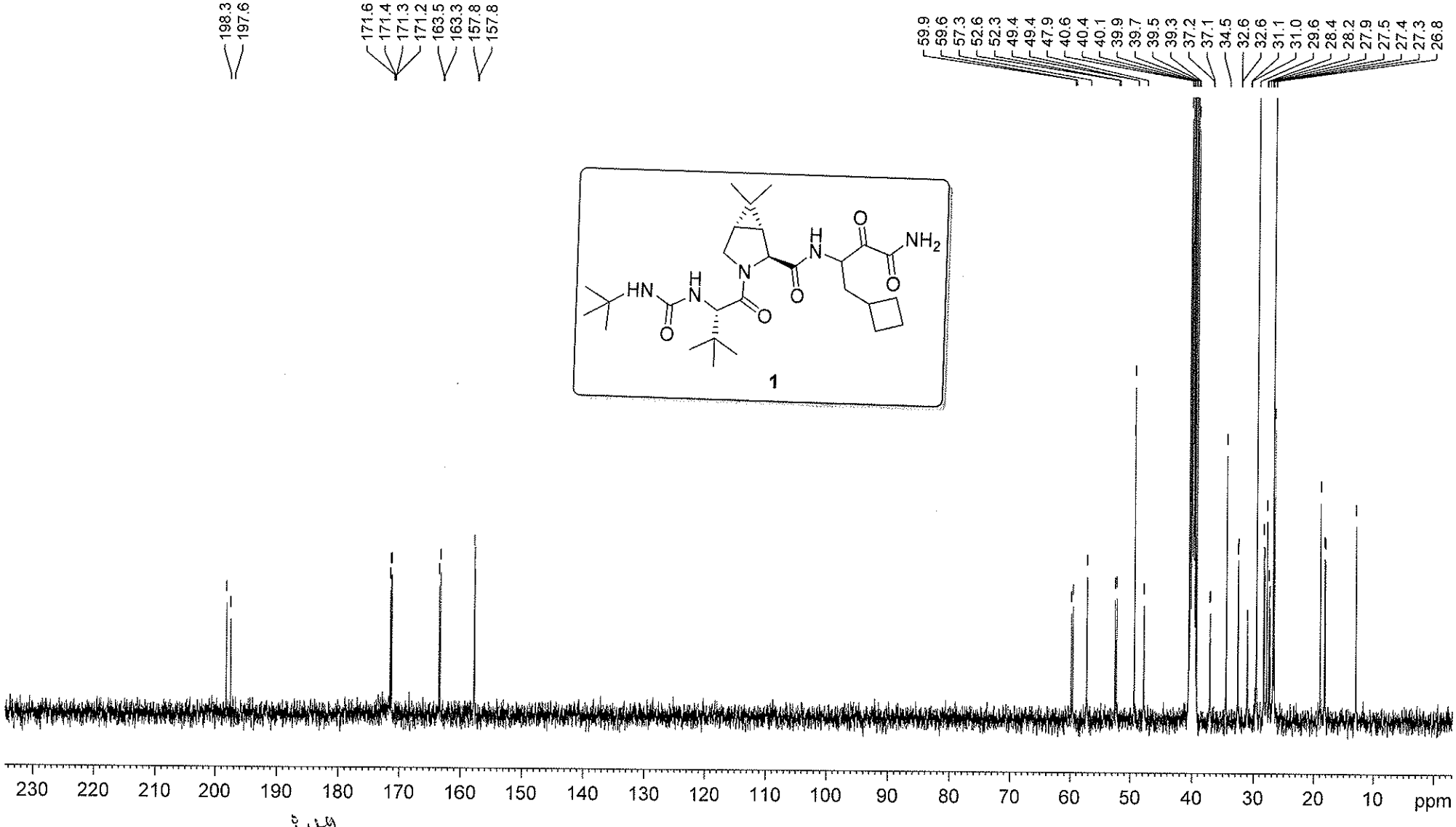
Dr Reddys Laboratories Ltd.
Batch No: BPR/H263/4A/10
AR No: NM0414/066
Bruker 400MHz
Solvent: DMSO-d6 ; 1H
Analyst: Arunima ; Date: 02-04-14

Analysed By: Arunima

04-04-2014

Batch No: BPR/H263/4A/10
AR No: NM0414/069
Bruker 400MHz
Solvent: DMSO-d6 ; 13C
Analyst: Arunima ; Date: 02-04-14

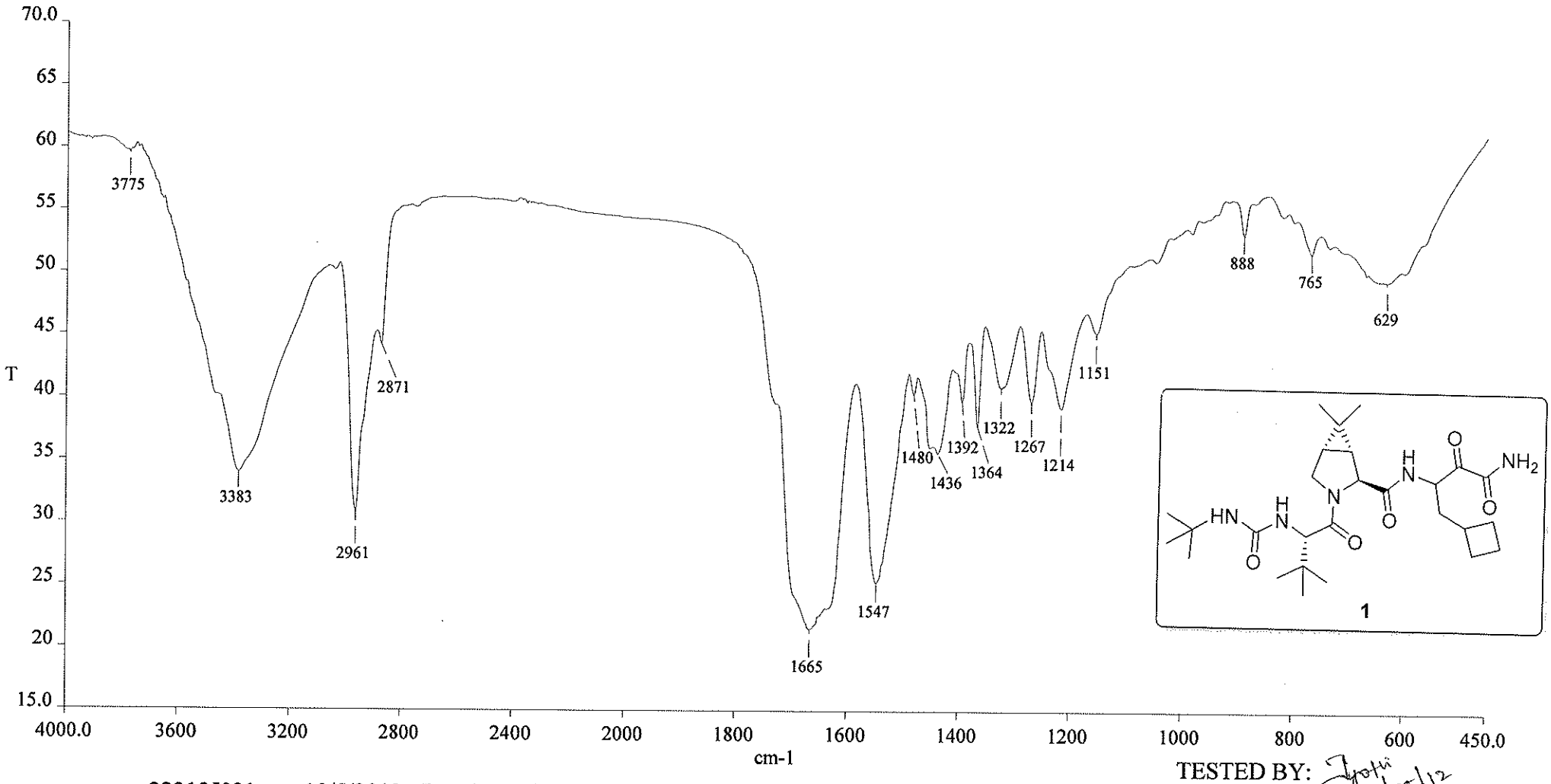
DR.REDDY'S
IPDO



Analysed By: Arunima 3/4/14

DR.REDDY'S LABORATORIES LIMITED

IPDO,Bachupally.



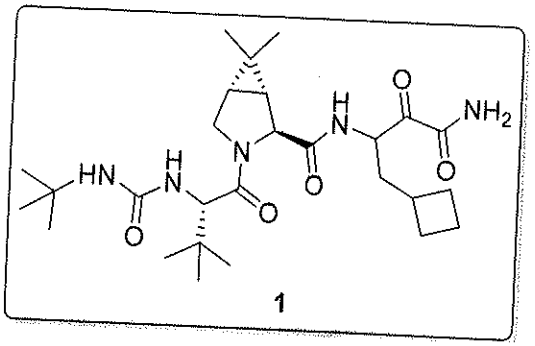
22312J031.sp - 10/5/2012 - BPR/H263/4A/04

TESTED BY: 10/05/12
DATE:

CHECKED BY:
DATE: 10.10.12

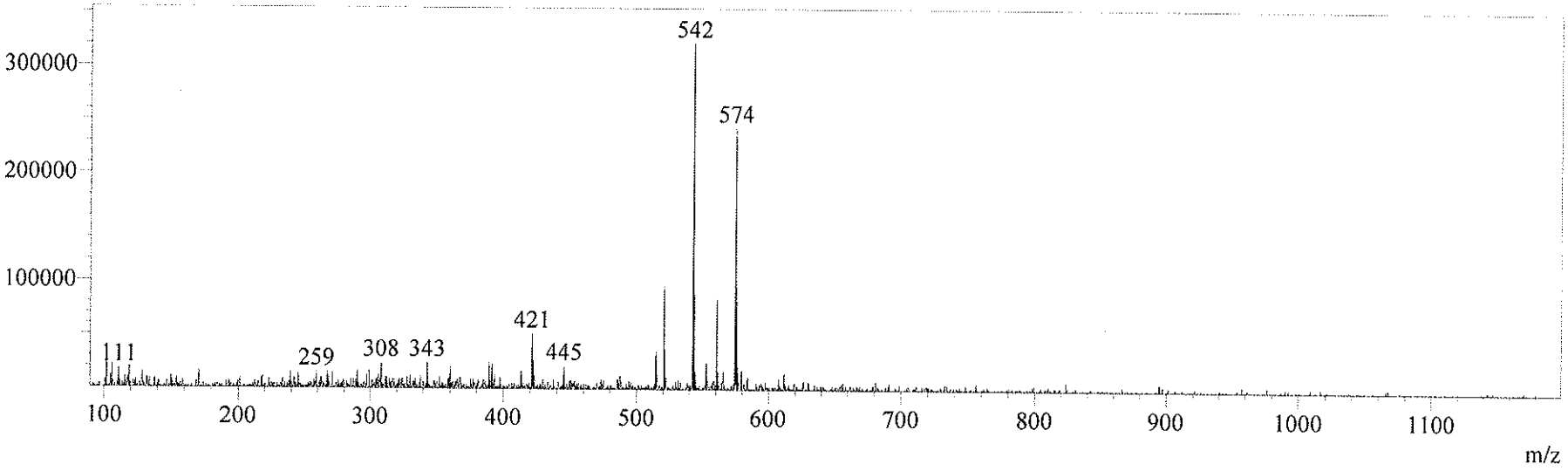
Sample Information

Date Acquired	: 10/8/2012 3:37:01 PM
Sample ID	: BPR/H263/4A/10
ISTD Amount	: (Level1 Conc.)
Vial#	: 51
Injection Volume	: 1
Data File	: 081012-034.lcd
Method File	: DIP.lcm
Original Method	: D:\OCT-07\DIP.lcm
Report Format	: DefaultLCMS.lcr
Tuning File	: D:\Tuning files\ESI Tunning 01072011-02.lct
Processed by	: Admin
Modified Date	: 10/8/2012 3:40:10 PM



1

Retention Time:0.310(Scan#:19)
Max Peak:32 Base Peak:542.52(322257)
Spectrum:Single 0.310(19)
Background:PkStart Polarity:Pos Segment1 - Event1



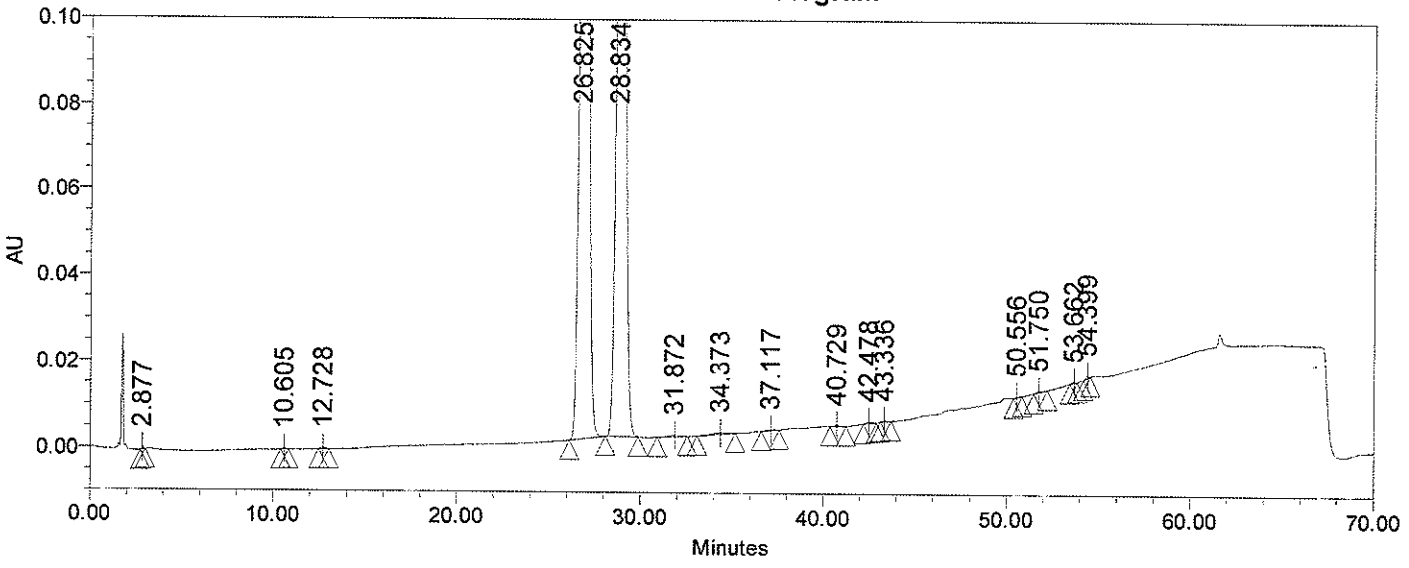
P. Sueetra
08-10-12

08-10-12

SAMPLE INFORMATION

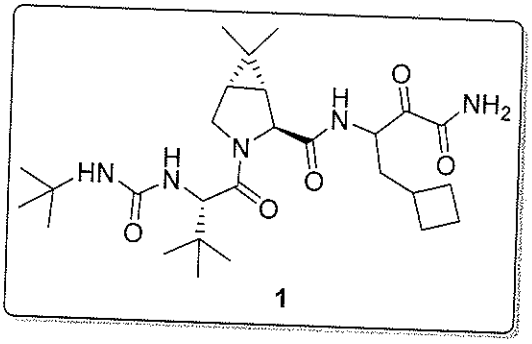
Sample Name:	BPR/H597/5A/02 p-1	Acquired By:	mahesh
Sample Type:	Unknown	Sample Set Name:	AA23513198
Vial:	8	Acq. Method Set:	BPR 5A INST
Injection #:	1	Processing Method:	BPR_PRO
Injection Volume:	10.00 ul	Channel Name:	W2489 ChB
Run Time:	70.0 Minutes	Proc. Chnl. Descr.:	W2489 ChB 220nm
Date Acquired:	Friday, October 04, 2013 5:35:58 PM IST		
Date Processed:	Monday, October 07, 2013 10:08:41 AM IST		

Auto-Scaled Chromatogram



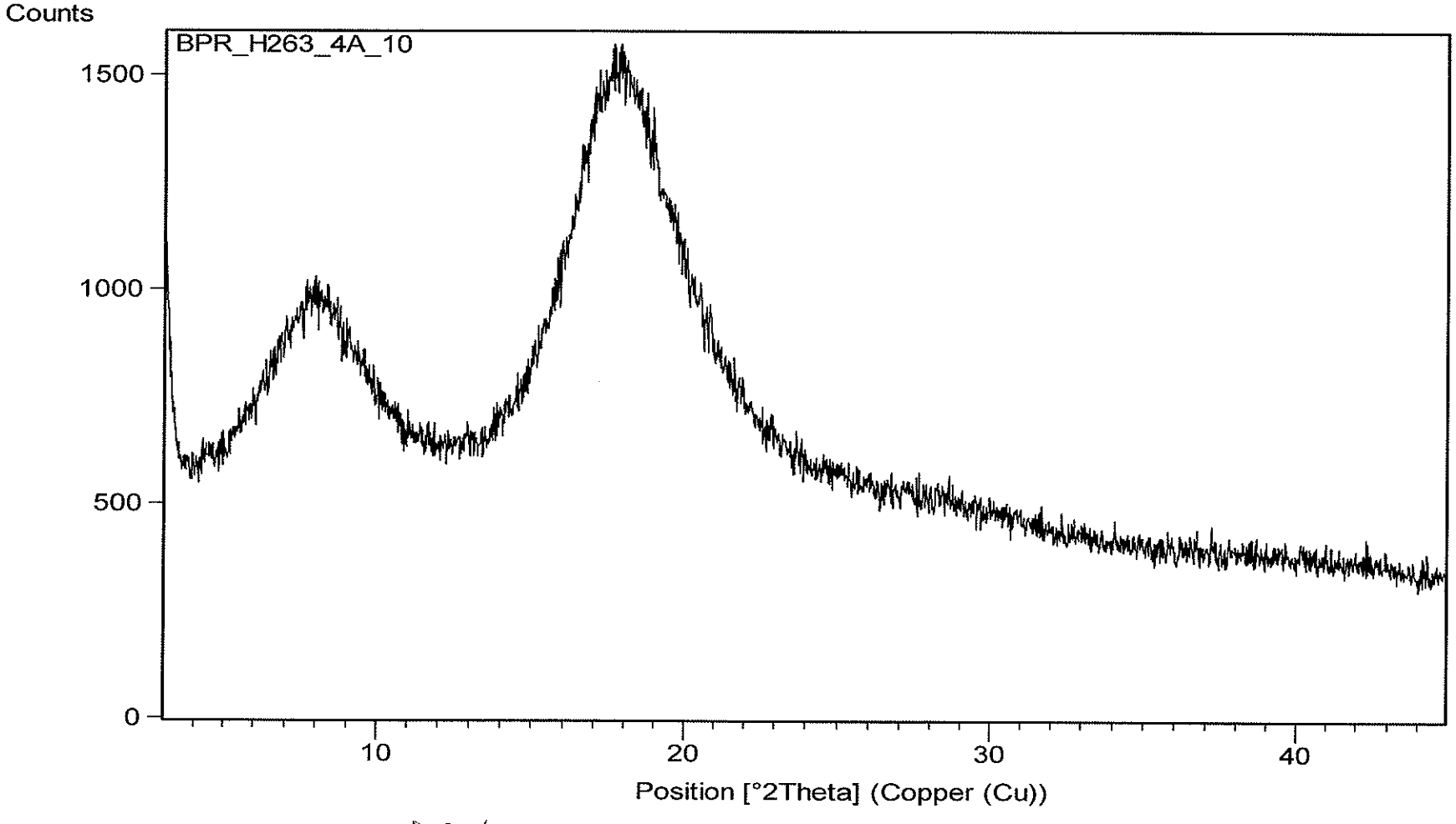
Peak Results

	RT	Height	Area	% Area
1	2.877	616	4073	0.03
2	10.605	211	2788	0.02
3	12.728	240	3931	0.02
4	26.825	291345	8249062	52.32
5	28.834	264557	7428994	47.12
6	31.872	406	19155	0.12
7	34.373	351	20880	0.13
8	37.117	180	4311	0.03
9	40.729	219	5099	0.03
10	42.478	320	7097	0.05
11	43.336	167	2886	0.02
12	50.556	226	2793	0.02
13	51.750	229	5048	0.03
14	53.662	201	2419	0.02
15	54.399	662	7755	0.05



1

File: BPR_H263_4A_10



7/15/15 sp