



Analysis Report

<Sample Information>

Sample Name : PROPYL TC LAB _ LOT 890323

Data Filename : PROPYL TC LAB

Vial # : 4
Injection Volume : 0.2 uL

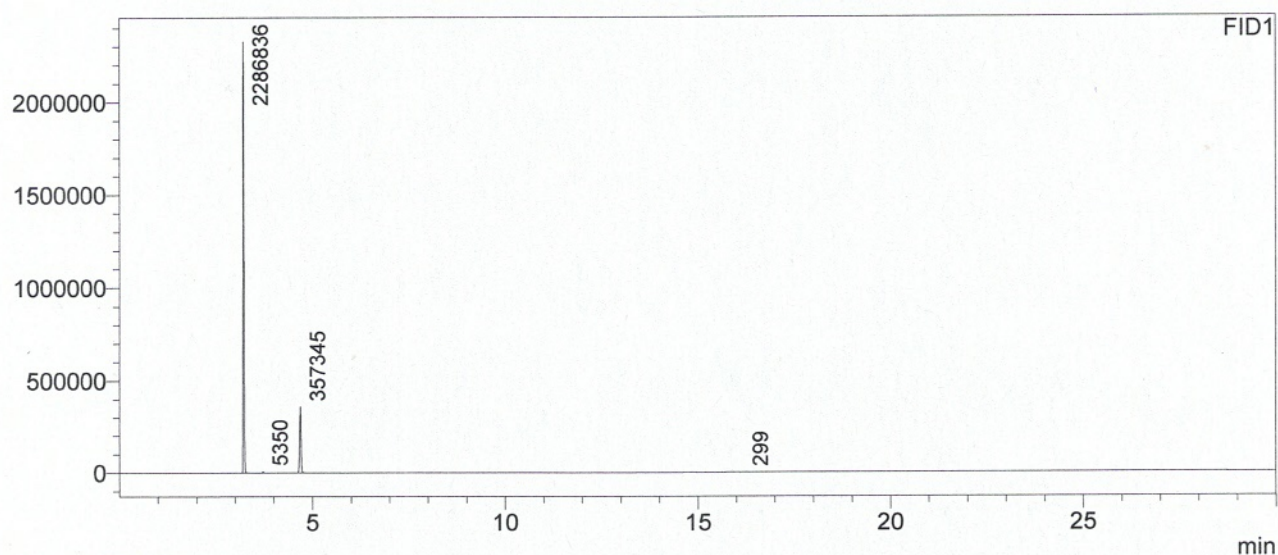
Sample Type : Standard
Level : 1

Date Acquired : 25/04/2024 11:32:54
Date Processed : 25/04/2024 13:22:36

Acquired by : System Administrator
Processed by : System Administrator

<Chromatogram>

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<Peak Table>

FID1

Peak#	Ret. Time	Area	Height	Name	Area%	Height%
1	3.218	3738899	2286836	ISOPROPYL NITRITE	80.560	86.301
2	3.717	10473	5350	RT:3.717	0.226	0.202
3	4.688	889857	357345	ISOPROPANOL	19.173	13.486
4	16.169	1921	299	RT:16.169	0.041	0.011
Total		4641150	2649830		100.000	100.000



Analysis Report

<Sample Information>

Sample Name : PROPYL TC LAB _ LOT : 590323

Data Filename : PROPYL TC LAB

Vial # : 2

Injection Volume : 0.2 uL

Sample Type : Standard

Level : 1

Date Acquired : 25/04/2024 10:12:35

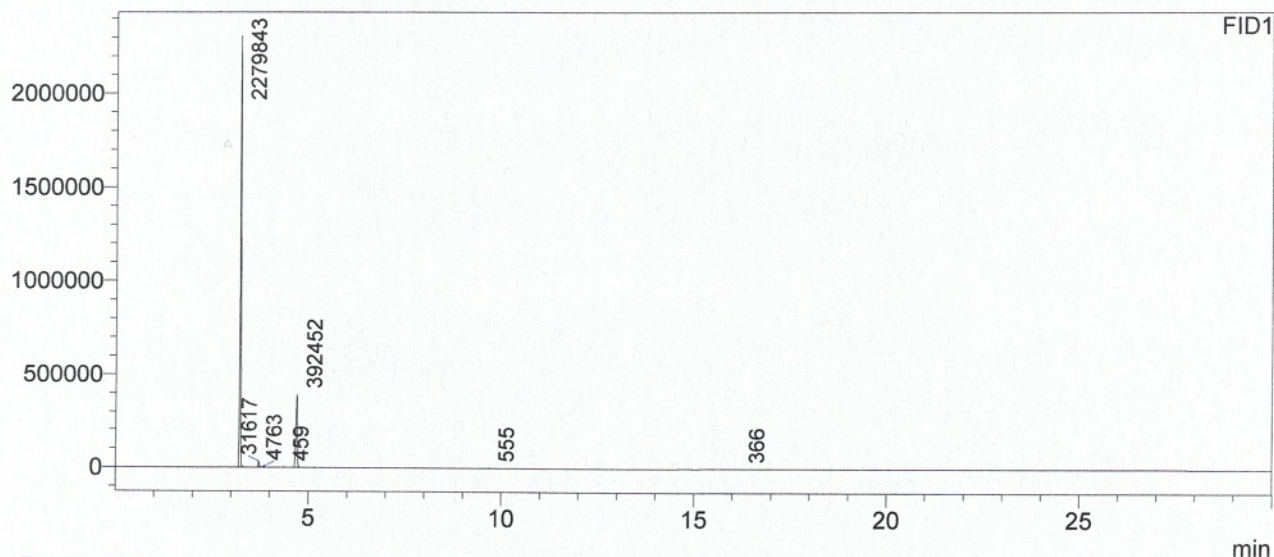
Date Processed : 16/05/2024 14:43:49

Acquired by : System Administrator

Processed by : System Administrator

<Chromatogram>

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<Peak Table>

FID1

Peak#	Ret. Time	Area	Height	Name
1	3.218	3752130	2279843	ISOPROPYL NITRITE
2	3.717	61155	31617	RT:3.717
3	3.846	9739	4763	RT:3.846
4	4.354	1116	459	RT:4.354
5	4.691	996503	392452	ISOPROPANOL
6	9.685	1228	555	RT:9.685
7	16.183	2289	366	RT:16.183
Total		4824160	2710055	



Analysis Report

<Sample Information>

Sample Name : FLAG - JOLT PRO - N° DE LOT : ILLISIBLE

Data Filename : ANALYSES PROPYL CONCURRENTS

Vial # : 16

Injection Volume : 0.2 uL

Sample Type

: Standard

Level

: 1

Date Acquired : 15/05/2024 19:36:23

Date Processed : 15/05/2024 20:06:25

Acquired by

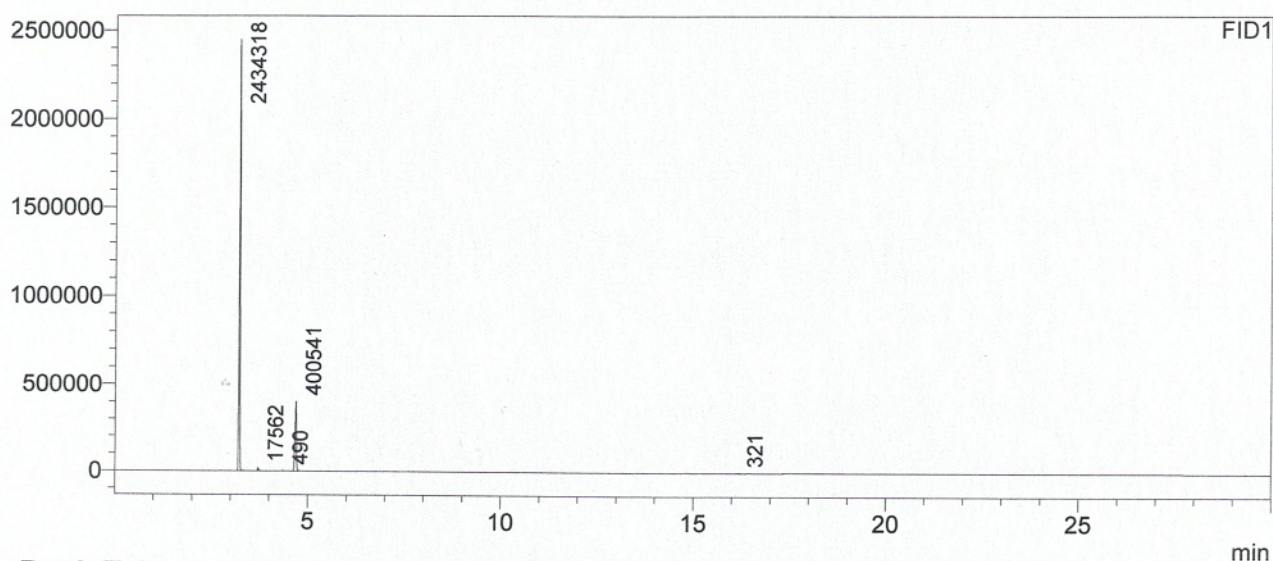
: System Administrator

Processed by

: System Administrator

<Chromatogram>

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<Peak Table>

FID1

Peak#	Ret. Time	Area	Height	Name
1	3.215	3931585	2434318	ISOPROPYL NITRITE
2	3.714	34341	17562	RT:3.714
3	4.350	1166	490	RT:4.350
4	4.687	1035086	400541	ISOPROPANOL
5	16.157	2117	321	RT:16.157
Total		5004296	2853232	



Analysis Report

<Sample Information>

Sample Name : LADY - JOLT PRO - N° DE LOT : ILLISIBLE

Data Filename : ANALYSES PROPYL CONCURRENTS

Vial # : 14

Injection Volume : 0.2 uL

Sample Type

: Standard

Level

: 1

Date Acquired : 15/05/2024 18:14:16

Date Processed : 15/05/2024 18:44:17

Acquired by

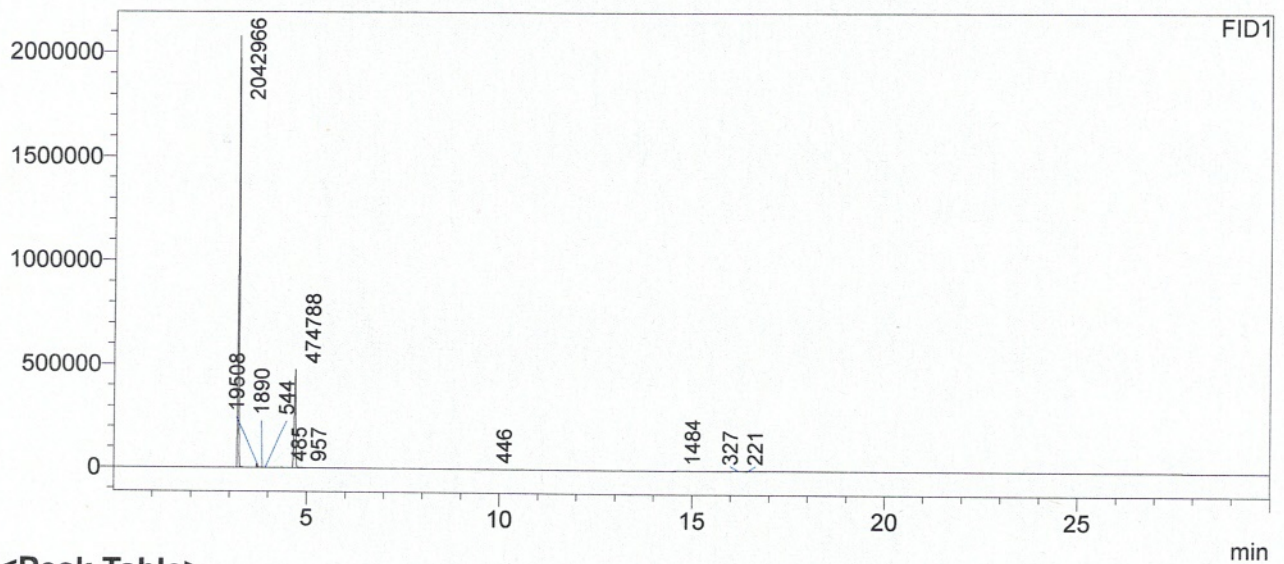
: System Administrator

Processed by

: System Administrator

<Chromatogram>

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<Peak Table>

FID1

Peak#	Ret. Time	Area	Height	Name
1	3.218	3369329	2042966	ISOPROPYL NITRITE
2	3.717	38610	19508	RT:3.717
3	3.844	4403	1890	RT:3.844
4	3.933	1168	544	RT:3.933
5	4.354	1179	485	RT:4.354
6	4.694	1275830	474788	ISOPROPANOL
7	4.860	2735	957	RT:4.860
8	9.683	1026	446	RT:9.683
9	14.564	3623	1484	RT:14.564
10	16.175	2066	327	RT:16.175
11	16.457	1071	221	RT:16.457
Total		4701039	2543616	



Analysis Report

<Sample Information>

Sample Name : RUSH - FUNLINE - N° DE LOT : F150723

Data Filename : ANALYSES PROPYL CONCURRENCS

Vial # : 12

Injection Volume : 0.2 uL

Sample Type : Standard

Level : 1

Date Acquired : 15/05/2024 16:52:03

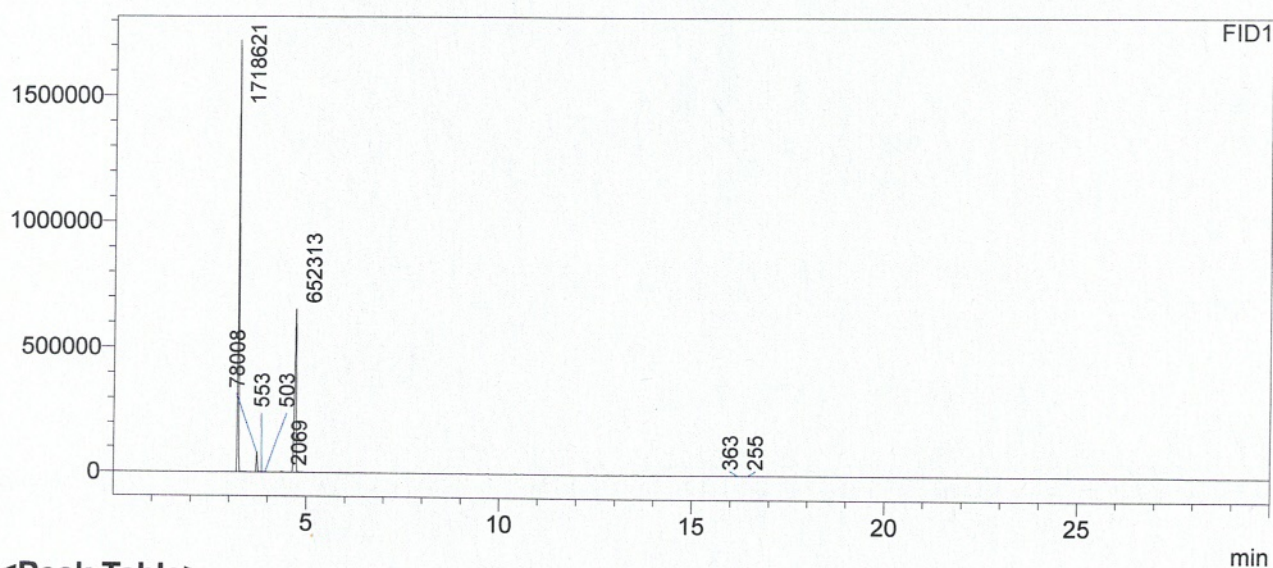
Date Processed : 15/05/2024 17:22:04

Acquired by : System Administrator

Processed by : System Administrator

<Chromatogram>

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<Peak Table>

FID1

Peak#	Ret. Time	Area	Height	Name
1	3.220	2754562	1718621	ISOPROPYL NITRITE
2	3.719	154501	78008	RT:3.719
3	3.848	1253	553	RT:3.848
4	3.936	1095	503	RT:3.936
5	4.359	5239	2069	RT:4.359
6	4.707	1868709	652313	ISOPROPANOL
7	16.187	2517	363	RT:16.187
8	16.458	1349	255	RT:16.458
Total		4789225	2452685	



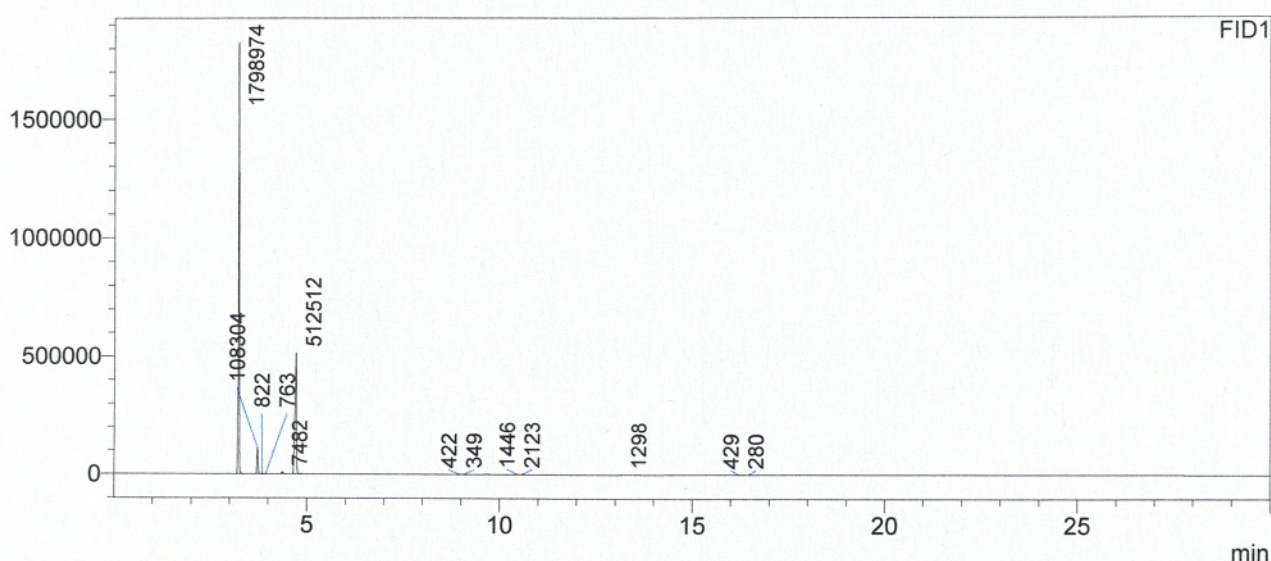
Analysis Report

<Sample Information>

Sample Name : AMSTERDAM POPPERS - FUNLINE - N° DE LOT : F210423
Data Filename : ANALYSES PROPYL CONCURRENTS
Vial # : 10
Injection Volume : 0.2 uL
Sample Type : Standard
Level : 1
Date Acquired : 15/05/2024 15:29:18
Date Processed : 15/05/2024 15:59:19
Acquired by : System Administrator
Processed by : System Administrator

<Chromatogram>

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<Peak Table>

FID1

Peak#	Ret. Time	Area	Height	Name
1	3.222	2953718	1798974	ISOPROPYL NITRITE
2	3.722	216566	108304	RT:3.722
3	3.850	2066	822	RT:3.850
4	3.939	1635	763	RT:3.939
5	4.362	18552	7482	RT:4.362
6	4.705	1428676	512512	ISOPROPANOL
7	8.933	1394	422	RT:8.933
8	9.079	1295	349	RT:9.079
9	10.428	4432	1446	RT:10.428
10	10.604	4714	2123	RT:10.604
11	13.166	3176	1298	RT:13.166
12	16.209	2618	429	RT:16.209
13	16.456	1296	280	RT:16.456
Total		4640135	2435205	



Analysis Report

<Sample Information>

Sample Name : LE JUS - PWD.SA - N° DE LOT : ABSENT

Data Filename : ANALYSES PROPYL CONCURRENTS

Vial # : 8

Injection Volume : 0.2 uL

Sample Type

: Standard

Level

: 1

Date Acquired : 15/05/2024 14:06:51

Date Processed : 16/05/2024 14:22:33

Acquired by

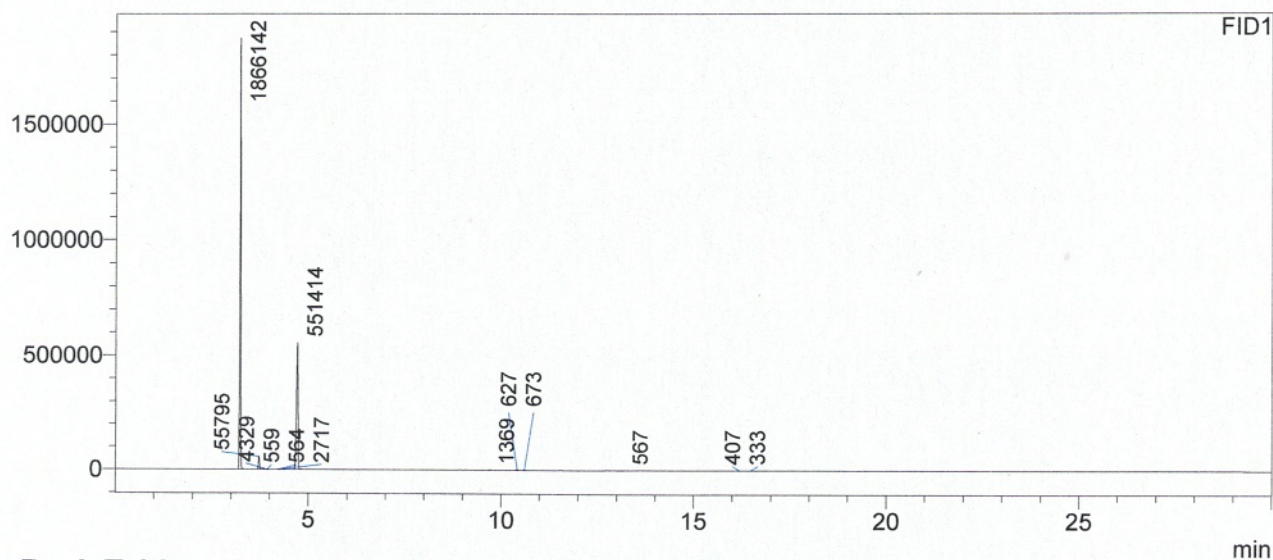
: System Administrator

Processed by

: System Administrator

<Chromatogram>

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<Peak Table>

FID1

Peak#	Ret. Time	Area	Height	Name
1	3.224	3052747	1866142	ISOPROPYL NITRITE
2	3.724	111741	55795	RT:3.724
3	3.853	9496	4329	RT:3.853
4	3.941	1203	559	RT:3.941
5	4.227	1303	564	RT:4.227
6	4.364	6762	2717	RT:4.364
7	4.710	1564428	551414	ISOPROPANOL
8	9.697	3043	1369	RT:9.697
9	10.426	1802	627	RT:10.426
10	10.606	1492	673	RT:10.606
11	13.170	1371	567	RT:13.170
12	16.187	2554	407	RT:16.187
13	16.465	1594	333	RT:16.465
Total		4759536	2485495	



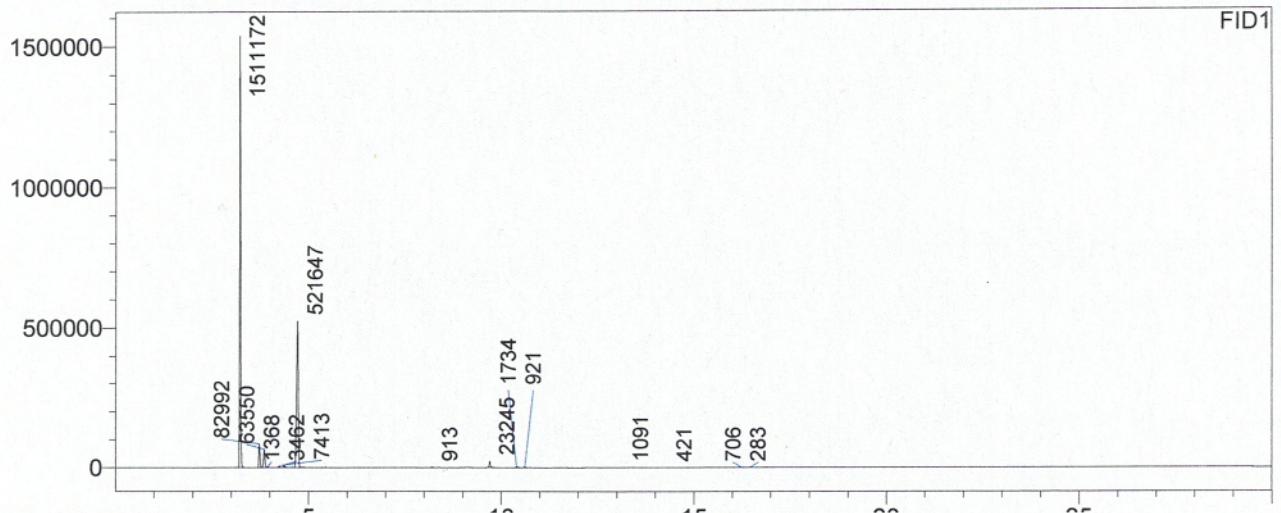
Analysis Report

<Sample Information>

Sample Name : ORIGINAL - PWD.SA - N° DE LOT : ABSENT
Data Filename : ANALYSES PROPYL CONCURRENTS
Vial # : 6
Injection Volume : 0.2 uL
Sample Type : Standard
Level : 1
Date Acquired : 15/05/2024 12:44:49
Date Processed : 16/05/2024 14:16:04
Acquired by : System Administrator
Processed by : System Administrator

<Chromatogram>

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<Peak Table>

FID1

Peak#	Ret. Time	Area	Height	Name
1	3.226	2591547	1511172	ISOPROPYL NITRITE
2	3.728	179166	82992	RT:3.728
3	3.855	158629	63550	RT:3.855
4	3.944	3203	1368	RT:3.944
5	4.231	8541	3462	RT:4.231
6	4.369	20224	7413	RT:4.369
7	4.715	1580646	521647	ISOPROPANOL
8	8.211	2717	913	RT:8.211
9	9.702	56170	23245	RT:9.702
10	10.401	4100	1734	RT:10.401
11	10.611	2089	921	RT:10.611
12	13.172	2750	1091	RT:13.171
13	14.303	1004	421	RT:14.303
14	16.214	3550	706	RT:16.214
15	16.464	1302	283	RT:16.464
Total		4615636	2220919	



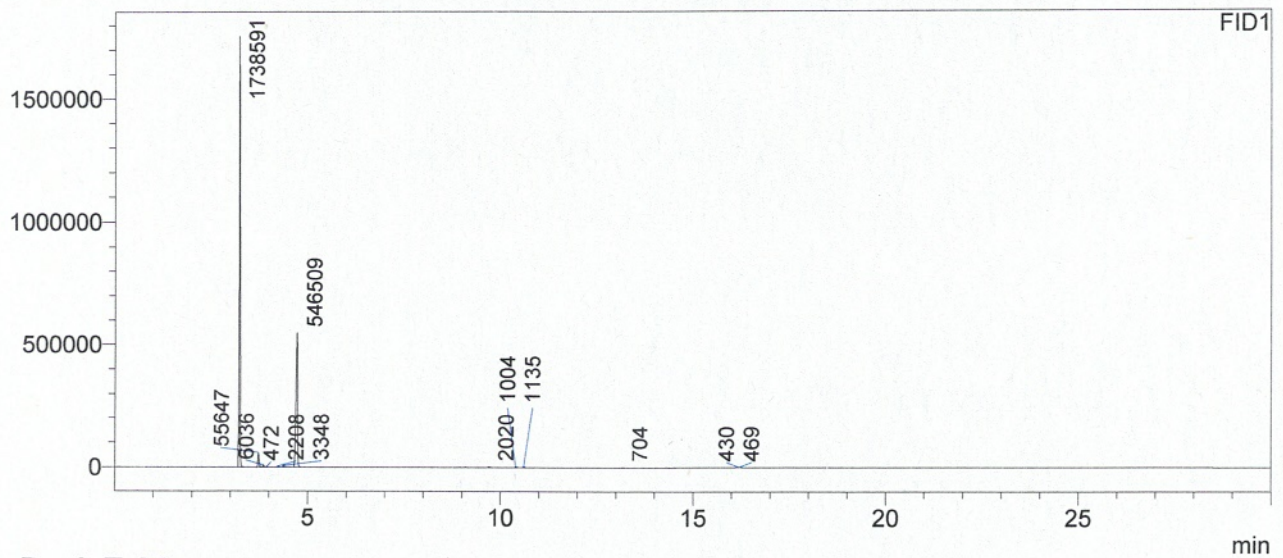
Analysis Report

<Sample Information>

Sample Name : AMSTERDAM STRONG - INDIGO - N° DE LOT : IPN 1862 AN863
Data Filename : ANALYSE PROPYL CONCURRENTS
Vial # : 4
Injection Volume : 0.2 uL
Sample Type : Standard
Level : 1
Date Acquired : 15/05/2024 11:23:13
Date Processed : 15/05/2024 11:53:13
Acquired by : System Administrator
Processed by : System Administrator

<Chromatogram>

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<Peak Table>

FID1

Peak#	Ret. Time	Area	Height	Name
1	3.227	2945158	1738591	ISOPROPYL NITRITE
2	3.728	115390	55647	RT:3.728
3	3.856	14098	6036	RT:3.856
4	3.945	1103	472	RT:3.945
5	4.231	5291	2208	RT:4.231
6	4.368	8637	3348	RT:4.368
7	4.715	1585298	546509	ISOPROPANOL
8	9.701	4580	2020	RT:9.701
9	10.403	3684	1004	RT:10.403
10	10.610	2468	1135	RT:10.610
11	13.173	1638	704	RT:13.173
12	16.161	1434	430	RT:16.161
13	16.206	1538	469	RT:16.206
Total		4690315	2358574	



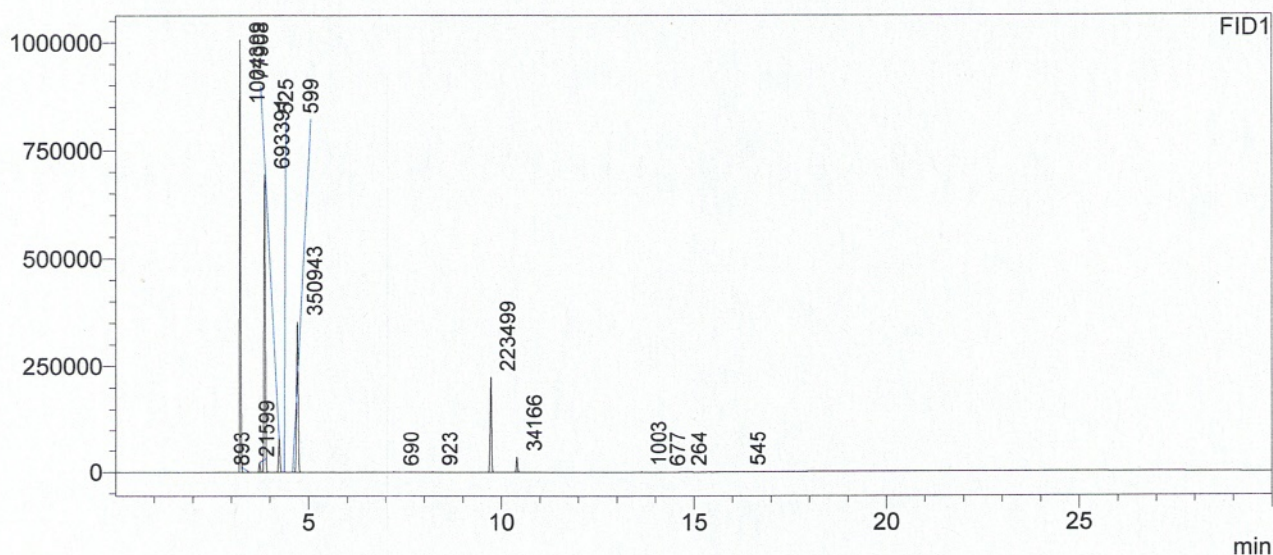
Analysis Report

<Sample Information>

Sample Name : EVEREST ZERO - INDIGO - N° DE LOT : IPN 2990 AN1085
Data Filename : ANALYSE PROPYL CONCURRENTS
Vial # : 2
Injection Volume : 0.2 uL
Sample Type : Standard
Level : 1
Date Acquired : 15/05/2024 10:02:25
Date Processed : 16/05/2024 13:16:38
Acquired by : System Administrator
Processed by : System Administrator

<Chromatogram>

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<Peak Table>

FID1

Peak#	Ret. Time	Area	Height	Name
1	3.228	1760971	1004399	ISOPROPYLE NITRITE
2	3.440	2072	893	RT:3.440
3	3.729	47550	21599	RT:3.729
4	3.864	1702667	693391	RT:3.864
5	4.236	201485	77908	RT:4.236
6	4.372	1656	525	RT:4.372
7	4.587	2087	599	RT:4.587
8	4.710	1024627	350943	ISOPROPANOL
9	7.208	1713	690	RT:7.208
10	8.212	2562	923	RT:8.212
11	9.723	530721	223499	RT:9.723
12	10.406	73185	34166	RT:10.406
13	13.639	1961	1003	RT:13.639
14	14.128	1510	677	RT:14.128
15	14.679	1337	264	RT:14.679
16	16.205	3053	545	RT:16.205
Total		5359156	2412024	