



Analysis Report

<Sample Information>

Sample Name : AMYL TC LAB _ LOT : 440224

Data Filename : AMYL TC LAB

Vial # : 4
Injection Volume : 0.2 uL

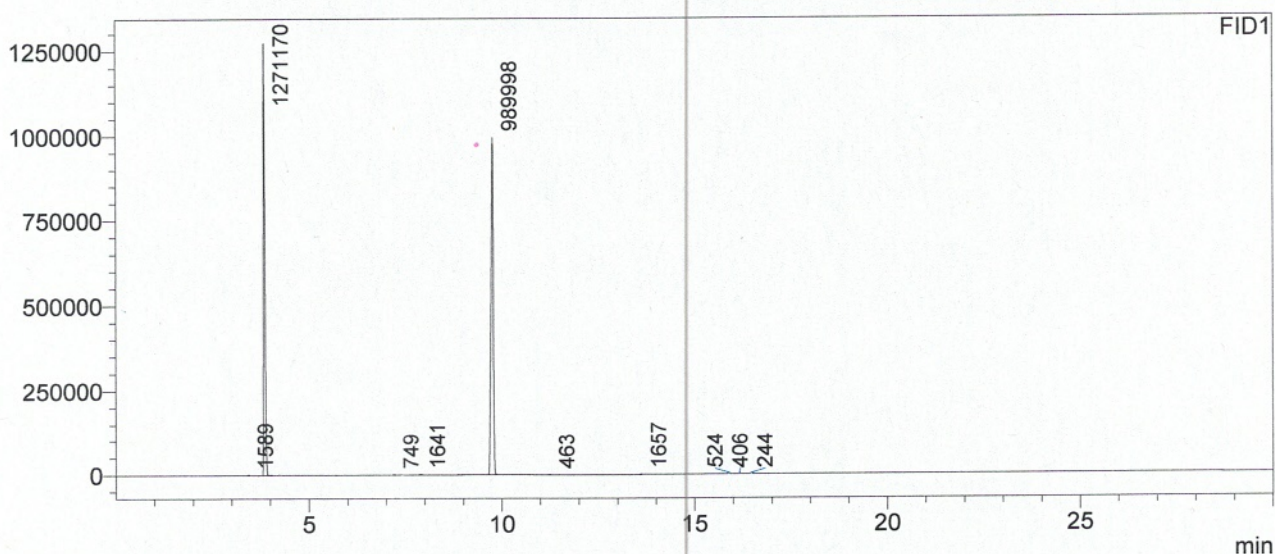
Sample Type : Standard
Level : 1

Date Acquired : 22/05/2024 12:41:44
Date Processed : 22/05/2024 13:11:46

Acquired by : System Administrator
Processed by : System Administrator

<Chromatogram>

uV



<Peak Table>

FID1

Peak#	Ret. Time	Area	Height	Name
1	3.428	3700	1589	RT:3.428
2	3.852	3294741	1271170	RT:3.852 ISOAMYL ALCOHOL
3	7.197	2169	749	RT:7.197
4	7.883	4904	1641	RT:7.883
5	9.770	4010966	989998	RT:9.770 ISOAMYL NITRITE
6	11.233	1015	463	RT:11.233
7	13.625	3281	1657	RT:13.625
8	15.887	1069	524	RT:15.887
9	16.159	2573	406	RT:16.159
10	16.453	1187	244	RT:16.453
Total		7325606	2268442	



Analysis Report

<Sample Information>

Sample Name : AMYL TC LAB _ LOT : 130124

Data Filename : AMYL TC LAB

Vial # : 2

Injection Volume : 0.2 uL

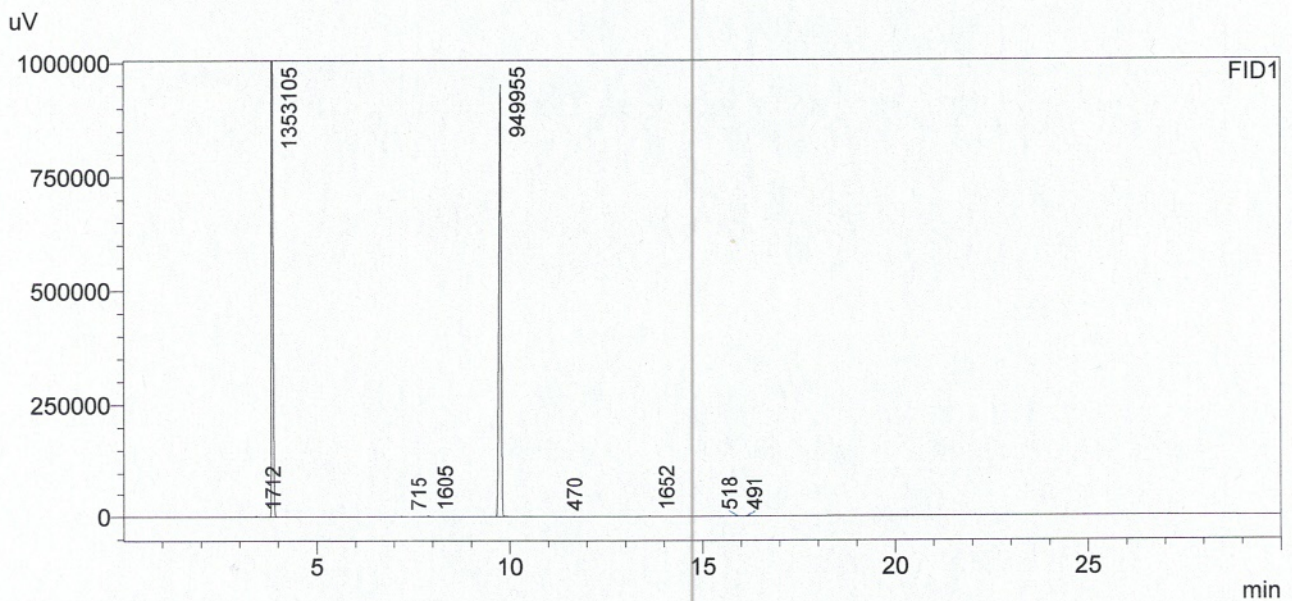
Date Acquired : 22/05/2024 11:18:50

Date Processed : 22/05/2024 11:48:51

Sample Type : Standard
Level : 1

Acquired by : System Administrator
Processed by : System Administrator

<Chromatogram>



<Peak Table>

FID1

Peak#	Ret. Time	Area	Height	Name
1	3.428	4037	1712	RT:3.428
2	3.853	3532354	1353105	RT:3.853 ISOAMYL ALCOHOL
3	7.196	2063	715	RT:7.196
4	7.883	4688	1605	RT:7.883
5	9.768	3839529	949955	RT:9.768 ISOAMYL NITRITE
6	11.233	1037	470	RT:11.233
7	13.626	3340	1652	RT:13.626
8	15.888	1040	518	RT:15.888
9	16.155	3141	491	RT:16.155
Total		7391227	2310223	