

Data Path : Z:\svoasrv\HPCHEM1\BNA_G\Data\BG063022\
 Data File : BG054171.D
 Acq On : 30 Jun 2022 16:06
 Operator : CG/JU
 Sample : N3502-07
 Misc :
 ALS Vial : 7 Sample Multiplier: 1

Instrument :
 BNA_G
 ClientSampleId :
 D-44-UC

Integration Parameters: rteint.p
 Integrator: RTE
 Smoothing : ON Filtering: 5
 Sampling : 1 Min Area: 3 % of largest Peak
 Start Thrs: 0.2 Max Peaks: 100
 Stop Thrs : 0 Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >
 Peak separation: 5

Method : Z:\svoasrv\HPCHEM1\BNA_G\Methods\8270-BG061322.M
 Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION

Signal : TIC: BG054171.D\data.ms

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	5.634	373	382	393	rBV	176202	301836	39.90%	6.809%
2	7.227	644	653	664	rBV	181998	328806	43.47%	7.417%
3	8.061	788	795	804	rVB	57084	100044	13.23%	2.257%
4	9.224	985	993	1005	rVB	109770	204420	27.03%	4.611%
5	10.875	1266	1274	1283	rBB	74339	140259	18.54%	3.164%
6	13.314	1682	1689	1697	rBV	291343	449883	59.48%	10.148%
7	14.688	1916	1923	1932	rBB	140413	231137	30.56%	5.214%
8	16.175	2169	2176	2186	rBV	361040	576441	76.21%	13.003%
9	17.432	2381	2390	2401	rBV	221249	340244	44.98%	7.675%
10	19.483	2735	2739	2743	rVB	13268	17974	2.38%	0.405%
11	19.847	2792	2801	2806	rVB	14551	27795	3.67%	0.627%
12	20.041	2828	2834	2840	rBV	571069	756392	100.00%	17.062%
13	21.345	3051	3056	3061	rBV5	15117	28360	3.75%	0.640%
14	21.710	3110	3118	3124	rBV	264278	450782	59.60%	10.169%
15	22.515	3252	3255	3261	rVB6	6851	11117	1.47%	0.251%
16	24.025	3508	3512	3520	rVB8	9373	18552	2.45%	0.418%
17	24.959	3661	3671	3683	rVB2	152767	449054	59.37%	10.130%

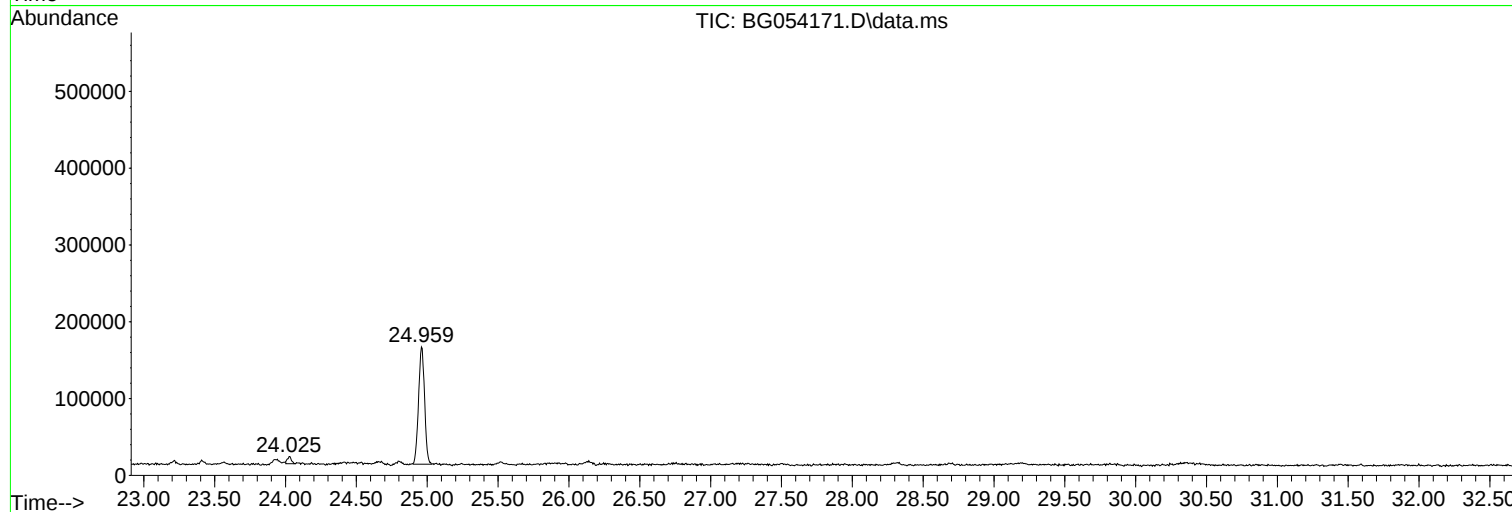
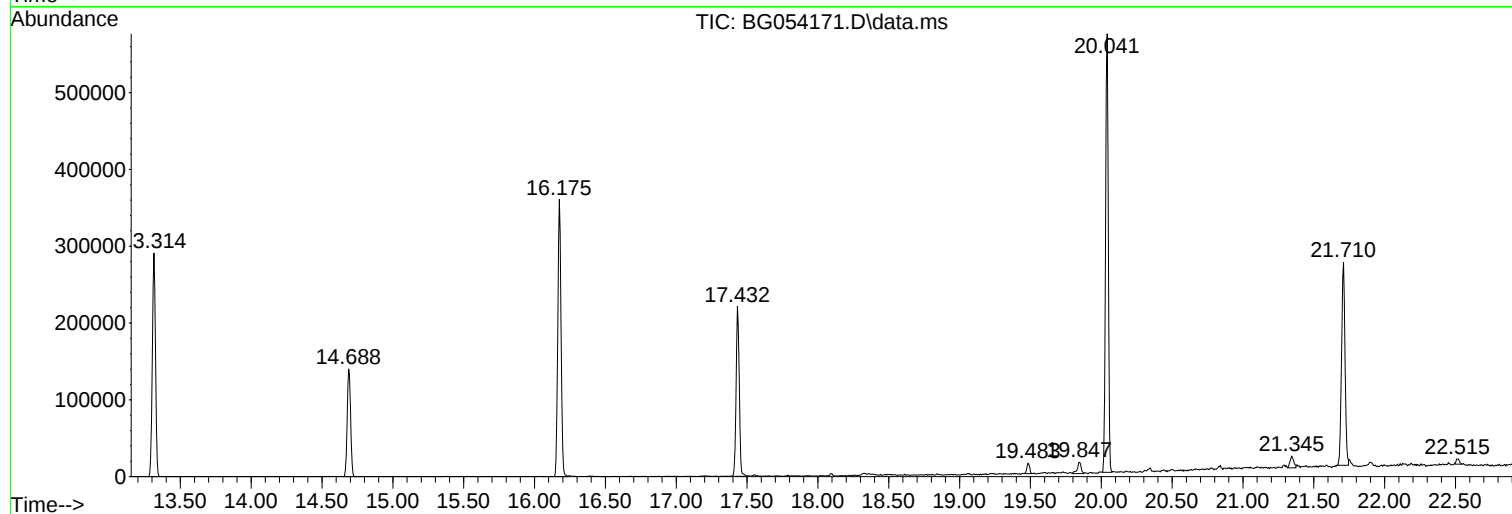
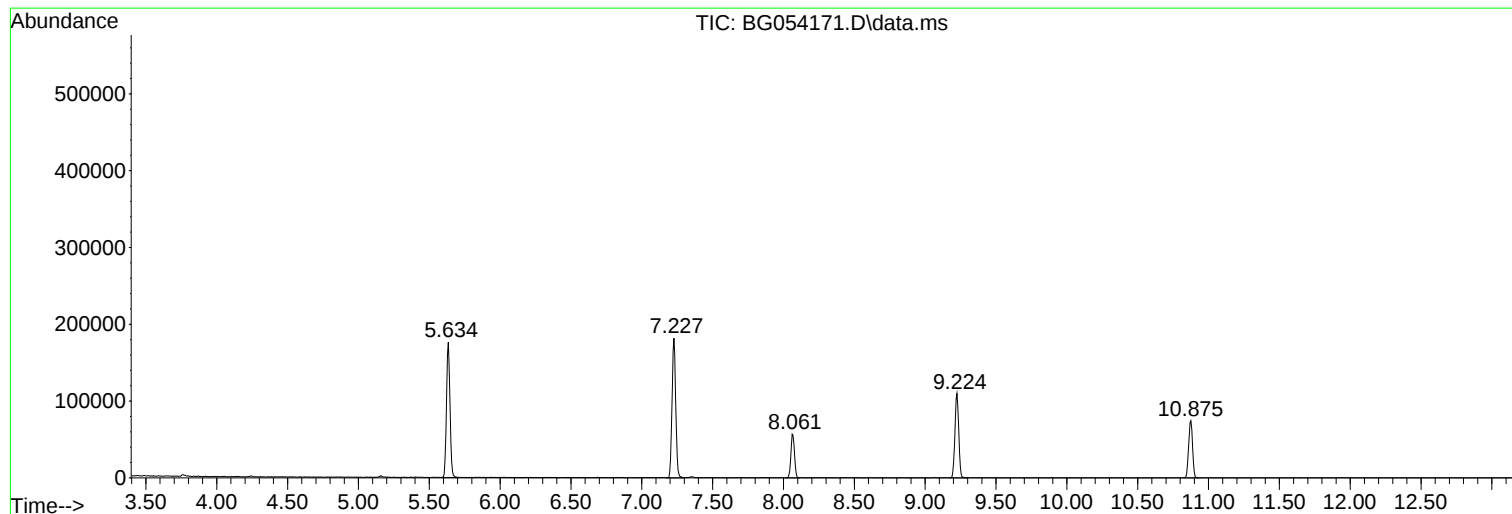
Sum of corrected areas: 4433096

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Quant Method : Z:\svoasrv\HPCHEM1\BNA_G\Methods\8270-BG061322.M
Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION

TIC Library : C:\Database\NIST20.L
TIC Integration Parameters: LSCINT.P



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No Library Search Compounds Detected

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TIC Top Hit name	RT	EstConc	Units	Response	#	RT	Resp	Conc
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