

Data Path : Z:\svoasrv\HPCHEM1\BNA_F\Data\BF062023\
 Data File : BF133862.D
 Acq On : 20 Jun 2023 18:21
 Operator : CG\JU
 Sample : 03224-07RE 2X
 Misc :
 ALS Vial : 20 Sample Multiplier: 1

Instrument :
 BNA_F
 ClientSampleId :
 COMPOSIT-SB-10RE

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_F\Methods\8270-BF060923.M

Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION

Signal : TIC: BF133862.D\data.ms

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	5.081	505	509	516	rBV	47712	50390	5.10%	0.427%
2	5.487	574	578	591	rVB	768812	681435	69.03%	5.778%
3	6.410	733	735	739	rBV	15047	15742	1.59%	0.133%
4	6.492	745	749	757	rBV	681236	674165	68.29%	5.716%
5	6.687	778	782	786	rVB3	12120	14956	1.52%	0.127%
6	6.857	808	811	818	rVB	637802	491929	49.83%	4.171%
7	7.416	902	906	910	rBV	501074	408561	41.39%	3.464%
8	7.445	910	911	916	rVB	17336	13827	1.40%	0.117%
9	8.045	1008	1013	1019	rBV3	8103	14962	1.52%	0.127%
10	8.133	1025	1028	1032	rBV	620423	562082	56.94%	4.766%
11	8.192	1036	1038	1043	rVB4	9338	10345	1.05%	0.088%
12	8.728	1126	1129	1133	rVB	12001	10321	1.05%	0.088%
13	8.851	1147	1150	1153	rVB	19999	14823	1.50%	0.126%
14	8.951	1164	1167	1170	rVB	12414	10896	1.10%	0.092%
15	9.210	1208	1211	1215	rBV	945291	759852	76.97%	6.443%
16	9.486	1252	1258	1261	rVB4	7619	11792	1.19%	0.100%
17	9.551	1266	1269	1271	rBV	12823	11411	1.16%	0.097%
18	9.616	1276	1280	1287	rVB5	8820	12909	1.31%	0.109%
19	9.757	1299	1304	1307	rBV	29527	25837	2.62%	0.219%
20	9.892	1324	1327	1331	rBV	649353	551273	55.84%	4.674%
21	9.928	1331	1333	1337	rVB	28446	21881	2.22%	0.186%
22	10.098	1358	1362	1365	rBV	20953	19632	1.99%	0.166%
23	10.139	1365	1369	1375	rVB5	7677	11040	1.12%	0.094%
24	10.304	1392	1397	1398	rBV4	10119	11375	1.15%	0.096%
25	10.410	1407	1415	1417	rBV4	7031	10669	1.08%	0.090%
26	10.445	1417	1421	1427	rVV2	22233	24364	2.47%	0.207%
27	10.610	1445	1449	1451	rBV2	53926	46242	4.68%	0.392%
28	10.686	1458	1462	1466	rBV	535079	469440	47.55%	3.980%
29	10.810	1478	1483	1487	rVB3	18303	25817	2.62%	0.219%
30	10.998	1509	1515	1517	rBV6	13232	21171	2.14%	0.180%
31	11.192	1545	1548	1552	rVB	22357	18535	1.88%	0.157%
32	11.251	1552	1558	1561	rBV6	13565	23356	2.37%	0.198%
33	11.286	1561	1564	1567	rVB	22377	23483	2.38%	0.199%
34	11.339	1570	1573	1577	rBV6	8798	13105	1.33%	0.111%
35	11.386	1578	1581	1583	rVV	738872	602764	61.06%	5.111%
36	11.410	1583	1585	1589	rVV	318341	272058	27.56%	2.307%

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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_F\Methods\8270-BF060923.M
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37	11.463	1591	1594	1597	rVB	80647	66629	6.75%	0.565%
38	11.498	1597	1600	1603	rBV3	12137	15969	1.62%	0.135%
39	11.622	1615	1621	1625	rBV	37243	55994	5.67%	0.475%
40	11.686	1629	1632	1636	rVV6	20373	26607	2.70%	0.226%
41	11.722	1636	1638	1643	rVB4	14881	16584	1.68%	0.141%
42	11.845	1657	1659	1662	rBV4	11183	11852	1.20%	0.100%
43	11.892	1663	1667	1669	rVV	65092	68579	6.95%	0.581%
44	11.922	1669	1672	1676	rVV	127033	156230	15.83%	1.325%
45	11.969	1678	1680	1682	rVV	38680	38722	3.92%	0.328%
46	12.004	1683	1686	1689	rVV	87157	110252	11.17%	0.935%
47	12.027	1689	1690	1694	rVB	45064	31019	3.14%	0.263%
48	12.098	1699	1702	1705	rVV4	21856	22826	2.31%	0.194%
49	12.192	1715	1718	1720	rBV	37265	30198	3.06%	0.256%
50	12.216	1720	1722	1727	rVB2	39913	35581	3.60%	0.302%
51	12.339	1741	1743	1746	rVB4	21916	18137	1.84%	0.154%
52	12.445	1758	1761	1763	rBV	53450	66803	6.77%	0.566%
53	12.527	1773	1775	1779	rBV	38324	41399	4.19%	0.351%
54	12.563	1779	1781	1784	rVB3	31859	24736	2.51%	0.210%
55	12.610	1785	1789	1792	rBV	616544	532450	53.94%	4.515%
56	12.704	1803	1805	1809	rBV3	32411	33628	3.41%	0.285%
57	12.839	1822	1828	1834	rBV	582742	583267	59.09%	4.946%
58	12.980	1849	1852	1856	rBV	829622	773639	78.37%	6.560%
59	13.057	1862	1865	1869	rBV4	35698	52660	5.33%	0.447%
60	13.092	1869	1871	1873	rVB3	27736	18814	1.91%	0.160%
61	13.145	1877	1880	1882	rVV3	35769	50849	5.15%	0.431%
62	13.168	1882	1884	1888	rVB	80998	79684	8.07%	0.676%
63	13.239	1893	1896	1898	rVB	37046	29187	2.96%	0.247%
64	13.274	1899	1902	1905	rVV2	49011	46936	4.75%	0.398%
65	13.363	1914	1917	1920	rBV2	214738	211258	21.40%	1.791%
66	13.680	1968	1971	1976	rVB	78224	76456	7.75%	0.648%
67	13.792	1988	1990	1993	rVB2	53433	47845	4.85%	0.406%
68	13.821	1993	1995	1997	rBV2	53799	43832	4.44%	0.372%
69	13.845	1997	1999	2004	rVV2	51340	65931	6.68%	0.559%
70	13.892	2005	2007	2010	rVB2	66682	60265	6.10%	0.511%
71	14.045	2027	2033	2036	rBV3	686313	987164	100.00%	8.370%
72	14.074	2036	2038	2041	rVB	261483	202654	20.53%	1.718%
73	14.145	2048	2050	2053	rVB2	85534	89434	9.06%	0.758%
74	14.980	2190	2192	2196	rVB3	80225	89787	9.10%	0.761%
75	15.110	2210	2214	2217	rBV	193571	276866	28.05%	2.348%
76	15.427	2265	2268	2273	rVB	87618	106130	10.75%	0.900%

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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

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77	15.492	2276	2279	2285	rVB	139924	179006	18.13%	1.518%
78	15.557	2286	2290	2294	rBV	278047	355339	36.00%	3.013%

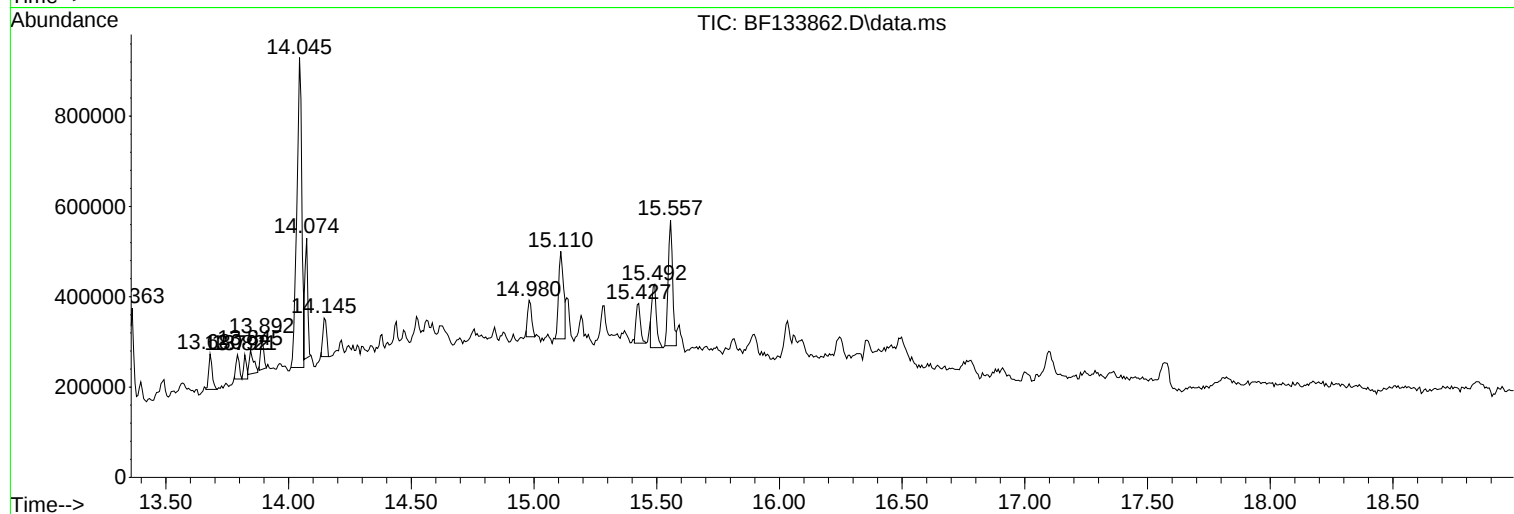
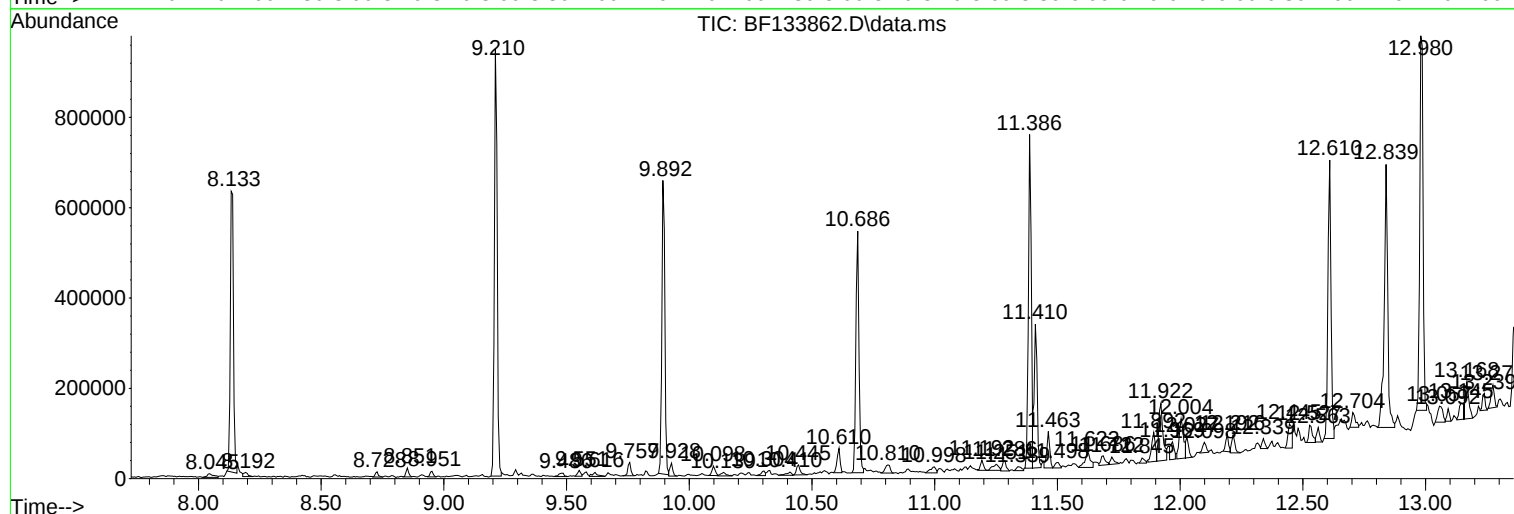
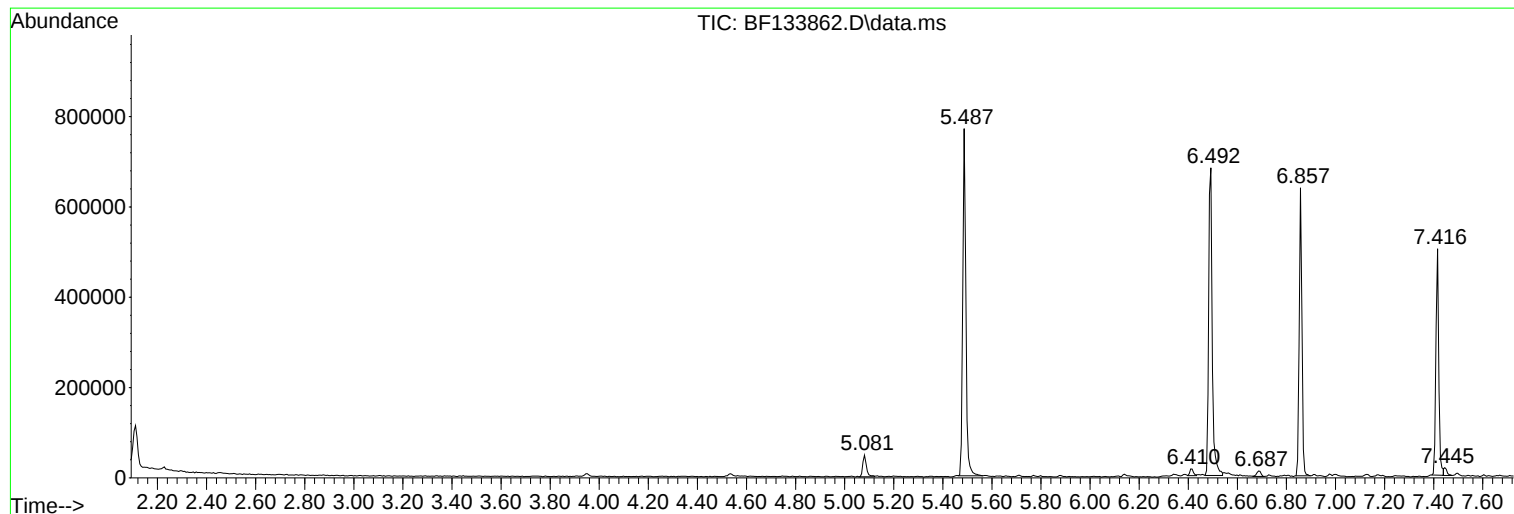
Sum of corrected areas: 11793638

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Instrument :
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Quant Method : Z:\svoasrv\HPCHEM1\BNA_F\Methods\8270-BF060923.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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Instrument :
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Quant Method : Z:\svoasrv\HPCHEM1\BNA_F\Methods\8270-BF060923.M
Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION

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

No Library Search Compounds Detected

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