

Data Path : Z:\svoasrv\HPCHEM1\BNA\_N\Data\BN062224\  
 Data File : BN032164.D  
 Acq On : 22 Jun 2024 12:37  
 Operator : MA/JU  
 Sample : P2961-03  
 Misc :  
 ALS Vial : 6 Sample Multiplier: 1

Instrument :  
 BNA\_N  
 ClientSampleId :  
 E1G87

Integration Parameters: LSCINT.P

Integrator: RTE

Smoothing : OFF

Filtering: 5

Sampling : 1

Min Area: 0.1 % 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\_N\Methods\SFAM-EPA-BN052924.MA.M  
 Title : SVOA CALIBRATION

Signal : TIC: BN032164.D\data.ms

| peak<br># | R.T.<br>min | first<br>scan | max<br>scan | last<br>scan | PK<br>TY | peak<br>height | corr.<br>area | corr.<br>% max. | % of<br>total |
|-----------|-------------|---------------|-------------|--------------|----------|----------------|---------------|-----------------|---------------|
| 1         | 3.164       | 26            | 30          | 37           | rBV      | 60828          | 82478         | 0.65%           | 0.072%        |
| 2         | 3.575       | 97            | 100         | 117          | rBV      | 191822         | 332043        | 2.63%           | 0.291%        |
| 3         | 3.875       | 147           | 151         | 160          | rVB      | 27364          | 44282         | 0.35%           | 0.039%        |
| 4         | 4.422       | 240           | 244         | 251          | rVB2     | 8667           | 13921         | 0.11%           | 0.012%        |
| 5         | 4.769       | 297           | 303         | 311          | rVB      | 30119          | 51309         | 0.41%           | 0.045%        |
| 6         | 6.811       | 643           | 650         | 662          | rBV      | 413191         | 676158        | 5.36%           | 0.593%        |
| 7         | 6.975       | 671           | 678         | 689          | rBV      | 1460300        | 2325113       | 18.44%          | 2.040%        |
| 8         | 7.163       | 701           | 710         | 722          | rBV      | 1571367        | 2584997       | 20.50%          | 2.268%        |
| 9         | 7.628       | 782           | 789         | 797          | rBV      | 1297123        | 2113263       | 16.76%          | 1.854%        |
| 10        | 7.693       | 797           | 800         | 807          | rVB2     | 19560          | 31726         | 0.25%           | 0.028%        |
| 11        | 8.340       | 902           | 910         | 926          | rBV      | 1329827        | 2210374       | 17.53%          | 1.940%        |
| 12        | 8.787       | 978           | 986         | 1002         | rBV      | 1717061        | 2892998       | 22.94%          | 2.539%        |
| 13        | 9.504       | 1100          | 1108        | 1125         | rBV      | 1475991        | 2447048       | 19.41%          | 2.147%        |
| 14        | 10.034      | 1190          | 1198        | 1220         | rBV      | 2087887        | 3762779       | 29.84%          | 3.302%        |
| 15        | 10.410      | 1254          | 1262        | 1276         | rBV      | 1839940        | 3217588       | 25.52%          | 2.824%        |
| 16        | 10.557      | 1278          | 1287        | 1302         | rBV      | 1714913        | 3073204       | 24.37%          | 2.697%        |
| 17        | 11.216      | 1394          | 1399        | 1409         | rBV10    | 7339           | 21188         | 0.17%           | 0.019%        |
| 18        | 12.004      | 1527          | 1533        | 1540         | rBV2     | 35171          | 68303         | 0.54%           | 0.060%        |
| 19        | 12.875      | 1675          | 1681        | 1687         | rBV6     | 8829           | 16945         | 0.13%           | 0.015%        |
| 20        | 13.692      | 1810          | 1820        | 1834         | rBV      | 4398299        | 6475563       | 51.35%          | 5.683%        |
| 21        | 13.969      | 1857          | 1867        | 1884         | rBV2     | 4886175        | 7576618       | 60.08%          | 6.649%        |
| 22        | 14.275      | 1912          | 1919        | 1932         | rBV      | 3148740        | 4730116       | 37.51%          | 4.151%        |
| 23        | 14.504      | 1952          | 1958        | 1977         | rBV      | 402487         | 766273        | 6.08%           | 0.672%        |
| 24        | 15.075      | 2051          | 2055        | 2058         | rBV      | 12320          | 14340         | 0.11%           | 0.013%        |
| 25        | 15.275      | 2081          | 2089        | 2103         | rBV      | 6336550        | 9477247       | 75.15%          | 8.317%        |
| 26        | 15.410      | 2105          | 2112        | 2125         | rBV      | 2257310        | 3201124       | 25.39%          | 2.809%        |
| 27        | 15.516      | 2125          | 2130        | 2134         | rVB2     | 34723          | 57396         | 0.46%           | 0.050%        |
| 28        | 15.845      | 2180          | 2186        | 2188         | rBV5     | 8172           | 13768         | 0.11%           | 0.012%        |
| 29        | 16.704      | 2328          | 2332        | 2336         | rBV3     | 9480           | 15323         | 0.12%           | 0.013%        |
| 30        | 16.816      | 2347          | 2351        | 2358         | rVB      | 10488          | 17698         | 0.14%           | 0.016%        |
| 31        | 17.028      | 2380          | 2387        | 2397         | rBV      | 3989171        | 5758189       | 45.66%          | 5.053%        |
| 32        | 17.128      | 2397          | 2404        | 2416         | rBV2     | 7353380        | 10709931      | 84.93%          | 9.398%        |
| 33        | 17.322      | 2431          | 2437        | 2441         | rBV4     | 9469           | 18286         | 0.15%           | 0.016%        |
| 34        | 17.416      | 2449          | 2453        | 2459         | rVB3     | 9395           | 15439         | 0.12%           | 0.014%        |
| 35        | 17.698      | 2497          | 2501        | 2507         | rVB8     | 14992          | 22919         | 0.18%           | 0.020%        |
| 36        | 17.928      | 2534          | 2540        | 2549         | rBV      | 215786         | 393353        | 3.12%           | 0.345%        |

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Integration Parameters: LSCINT.P  
Integrator: RTE  
Smoothing : OFF Filtering: 5  
Sampling : 1 Min Area: 0.1 % 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\_N\Methods\SFAM-EPA-BN052924.MA.M  
Title : SVOA CALIBRATION

|    |        |      |      |      |      |         |          |         |         |
|----|--------|------|------|------|------|---------|----------|---------|---------|
| 37 | 18.986 | 2716 | 2720 | 2727 | rBV  | 115979  | 163519   | 1.30%   | 0.143%  |
| 38 | 19.063 | 2728 | 2733 | 2737 | rBV  | 108144  | 164393   | 1.30%   | 0.144%  |
| 39 | 19.216 | 2755 | 2759 | 2774 | rBV2 | 142057  | 279037   | 2.21%   | 0.245%  |
| 40 | 19.363 | 2781 | 2784 | 2788 | rVB2 | 28633   | 33765    | 0.27%   | 0.030%  |
| 41 | 19.433 | 2789 | 2796 | 2806 | rBV  | 8316834 | 12392469 | 98.27%  | 10.875% |
| 42 | 21.269 | 3101 | 3108 | 3116 | rBV  | 4093624 | 6320701  | 50.12%  | 5.547%  |
| 43 | 21.410 | 3129 | 3132 | 3136 | rBV  | 76944   | 103177   | 0.82%   | 0.091%  |
| 44 | 23.986 | 3560 | 3570 | 3585 | rVB2 | 5132941 | 12610292 | 100.00% | 11.066% |
| 45 | 24.180 | 3594 | 3603 | 3613 | rVB  | 2660079 | 6657989  | 52.80%  | 5.843%  |

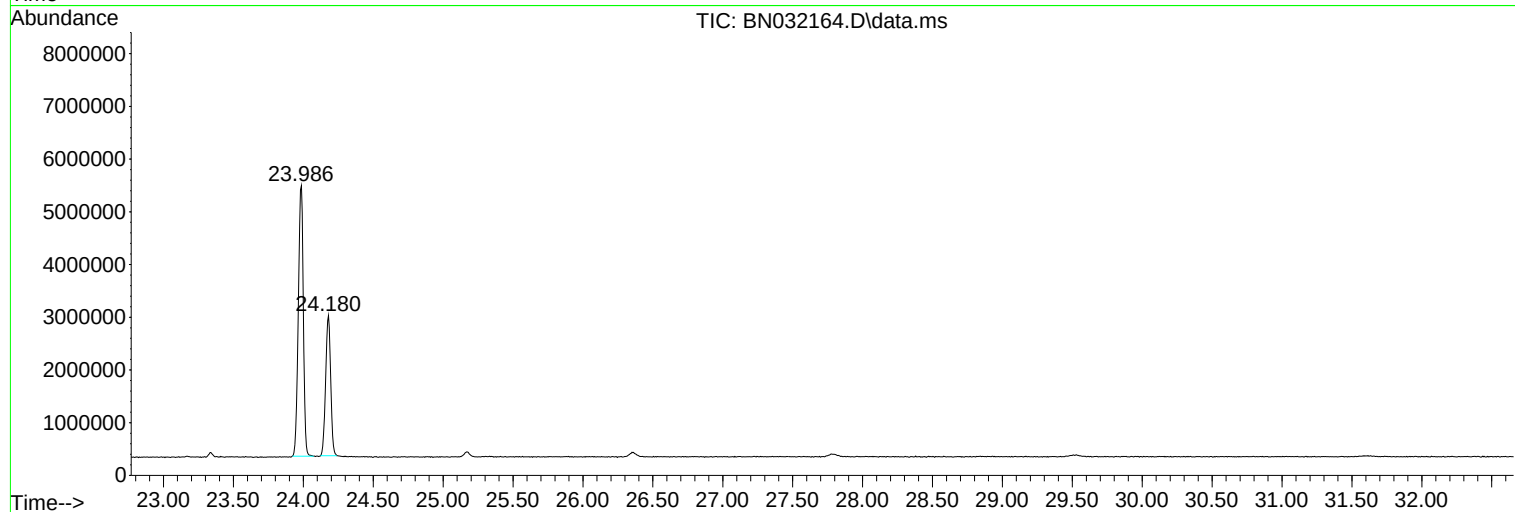
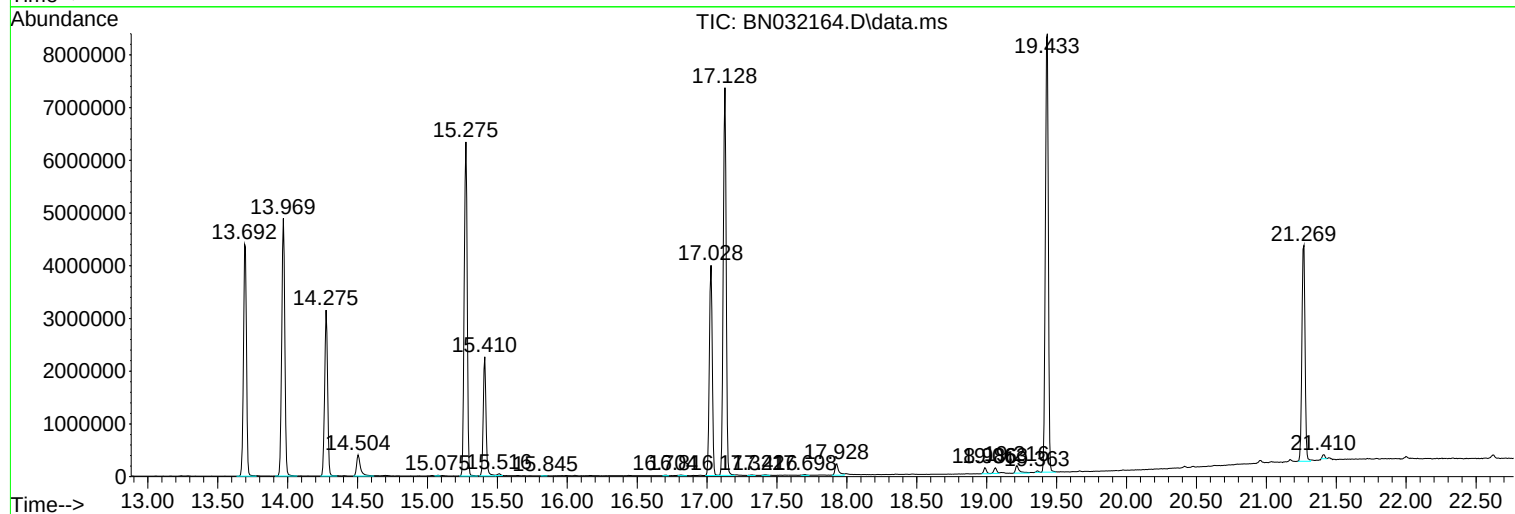
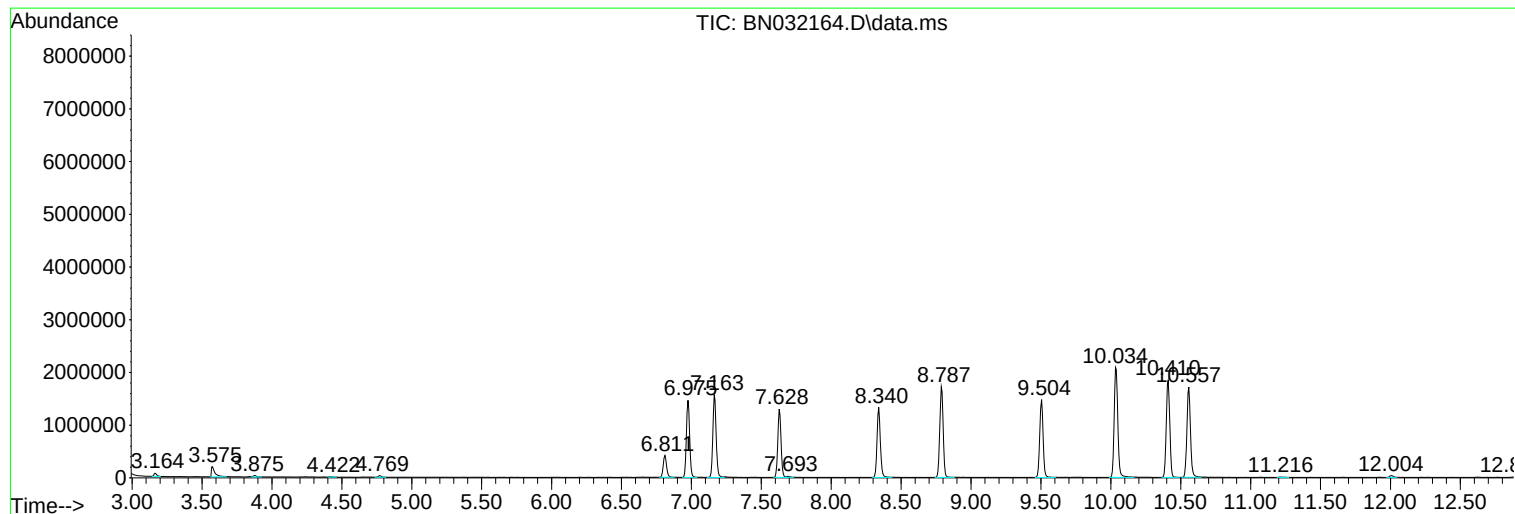
Sum of corrected areas: 113954642

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Quant Method : Z:\svoasrv\HPCHEM1\BNA\_N\Methods\SFAM-EPA-BN052924.MA.M  
Quant Title : SVOA CALIBRATION

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



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Quant Title : SVOA CALIBRATION

TIC Library : C:\Database\NIST20.L  
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No Library Search Compounds Detected

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TIC Integration Parameters: LSCINT.P

| TIC Top Hit name | RT | EstConc | Units | Response | --Internal Standard-- |    |      |      |
|------------------|----|---------|-------|----------|-----------------------|----|------|------|
|                  |    |         |       |          | #                     | RT | Resp | Conc |