

Data Path : Z:\svoasrv\HPCHEM1\BNA\_N\Data\BN061722\  
 Data File : BN020260.D  
 Acq On : 18 Jun 2022 13:20  
 Operator : CG/JU  
 Sample : N3313-07DL 10X  
 Misc :  
 ALS Vial : 31 Sample Multiplier: 1

Instrument :  
 BNA\_N  
 ClientSampleId :  
 YB7L5DL

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-BN060622.M  
 Title : SVOA CALIBRATION

Signal : TIC: BN020260.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         | 3.228       | 18            | 24          | 32           | rBV      | 2243746        | 3784609       | 100.00%         | 22.449%       |
| 2         | 3.681       | 99            | 101         | 106          | rBV      | 11145          | 17804         | 0.47%           | 0.106%        |
| 3         | 3.993       | 152           | 154         | 162          | rVB2     | 7636           | 12213         | 0.32%           | 0.072%        |
| 4         | 4.093       | 168           | 171         | 172          | rBV3     | 4646           | 5743          | 0.15%           | 0.034%        |
| 5         | 4.522       | 238           | 244         | 254          | rVB      | 120266         | 198133        | 5.24%           | 1.175%        |
| 6         | 6.993       | 657           | 664         | 673          | rBV3     | 8178           | 19413         | 0.51%           | 0.115%        |
| 7         | 7.128       | 681           | 687         | 698          | rVB      | 36871          | 69044         | 1.82%           | 0.410%        |
| 8         | 7.334       | 715           | 722         | 731          | rBV      | 37811          | 67940         | 1.80%           | 0.403%        |
| 9         | 7.787       | 792           | 799         | 813          | rBV      | 429623         | 707498        | 18.69%          | 4.197%        |
| 10        | 8.516       | 915           | 923         | 932          | rBV3     | 26593          | 50629         | 1.34%           | 0.300%        |
| 11        | 8.940       | 989           | 995         | 1006         | rBV      | 43654          | 80467         | 2.13%           | 0.477%        |
| 12        | 9.663       | 1112          | 1118        | 1126         | rBV3     | 32072          | 60318         | 1.59%           | 0.358%        |
| 13        | 10.222      | 1207          | 1213        | 1222         | rBV      | 52691          | 103586        | 2.74%           | 0.614%        |
| 14        | 10.575      | 1266          | 1273        | 1283         | rBV      | 694976         | 1204119       | 31.82%          | 7.142%        |
| 15        | 10.716      | 1291          | 1297        | 1310         | rBV      | 44760          | 97301         | 2.57%           | 0.577%        |
| 16        | 13.828      | 1819          | 1826        | 1839         | rBV      | 148227         | 223421        | 5.90%           | 1.325%        |
| 17        | 14.110      | 1868          | 1874        | 1888         | rBV      | 162027         | 253693        | 6.70%           | 1.505%        |
| 18        | 14.416      | 1919          | 1926        | 1944         | rBV      | 1184299        | 1846165       | 48.78%          | 10.951%       |
| 19        | 15.410      | 2089          | 2095        | 2102         | rBV      | 248480         | 367706        | 9.72%           | 2.181%        |
| 20        | 15.534      | 2111          | 2116        | 2126         | rVB2     | 33100          | 55020         | 1.45%           | 0.326%        |
| 21        | 15.675      | 2138          | 2140        | 2146         | rVB4     | 2411           | 4267          | 0.11%           | 0.025%        |
| 22        | 16.145      | 2214          | 2220        | 2225         | rBV4     | 4142           | 8208          | 0.22%           | 0.049%        |
| 23        | 16.934      | 2351          | 2354        | 2360         | rBV4     | 6856           | 11673         | 0.31%           | 0.069%        |
| 24        | 17.157      | 2386          | 2392        | 2403         | rBV      | 1449161        | 2206054       | 58.29%          | 13.085%       |
| 25        | 17.257      | 2403          | 2409        | 2417         | rVV2     | 250328         | 399085        | 10.54%          | 2.367%        |
| 26        | 17.675      | 2476          | 2480        | 2484         | rBV4     | 5063           | 8220          | 0.22%           | 0.049%        |
| 27        | 17.757      | 2489          | 2494        | 2500         | rVB10    | 2385           | 5191          | 0.14%           | 0.031%        |
| 28        | 17.845      | 2505          | 2509        | 2512         | rVB5     | 6067           | 7509          | 0.20%           | 0.045%        |
| 29        | 18.063      | 2543          | 2546        | 2552         | rBV5     | 5878           | 10640         | 0.28%           | 0.063%        |
| 30        | 18.134      | 2555          | 2558        | 2563         | rVB3     | 3349           | 5327          | 0.14%           | 0.032%        |
| 31        | 18.369      | 2594          | 2598        | 2602         | rBV6     | 3834           | 6532          | 0.17%           | 0.039%        |
| 32        | 19.016      | 2702          | 2708        | 2713         | rBV6     | 10935          | 17945         | 0.47%           | 0.106%        |
| 33        | 19.122      | 2722          | 2726        | 2729         | rBV5     | 3955           | 4928          | 0.13%           | 0.029%        |
| 34        | 19.228      | 2741          | 2744        | 2747         | rVB5     | 3181           | 4102          | 0.11%           | 0.024%        |
| 35        | 19.351      | 2762          | 2765        | 2769         | rBV6     | 3601           | 4091          | 0.11%           | 0.024%        |
| 36        | 19.498      | 2786          | 2790        | 2793         | rBV4     | 3574           | 5516          | 0.15%           | 0.033%        |

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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-BN060622.M  
 Title : SVOA CALIBRATION

|    |        |      |      |      |      |         |         |        |         |
|----|--------|------|------|------|------|---------|---------|--------|---------|
| 37 | 19.557 | 2793 | 2800 | 2810 | rBV  | 306733  | 472758  | 12.49% | 2.804%  |
| 38 | 20.569 | 2968 | 2972 | 2976 | rBV  | 22553   | 26968   | 0.71%  | 0.160%  |
| 39 | 21.351 | 3099 | 3105 | 3116 | rBV  | 1531587 | 2040216 | 53.91% | 12.102% |
| 40 | 22.445 | 3288 | 3291 | 3295 | rVB4 | 29497   | 36263   | 0.96%  | 0.215%  |
| 41 | 22.974 | 3377 | 3381 | 3386 | rVB  | 50167   | 78631   | 2.08%  | 0.466%  |
| 42 | 23.516 | 3468 | 3473 | 3478 | rBV  | 129576  | 241860  | 6.39%  | 1.435%  |
| 43 | 23.569 | 3479 | 3482 | 3488 | rVB  | 76790   | 125521  | 3.32%  | 0.745%  |
| 44 | 23.663 | 3491 | 3498 | 3514 | rVB  | 793196  | 1633025 | 43.15% | 9.686%  |
| 45 | 24.257 | 3595 | 3599 | 3609 | rVB  | 65795   | 135678  | 3.58%  | 0.805%  |
| 46 | 25.051 | 3731 | 3734 | 3745 | rVB3 | 61510   | 133907  | 3.54%  | 0.794%  |

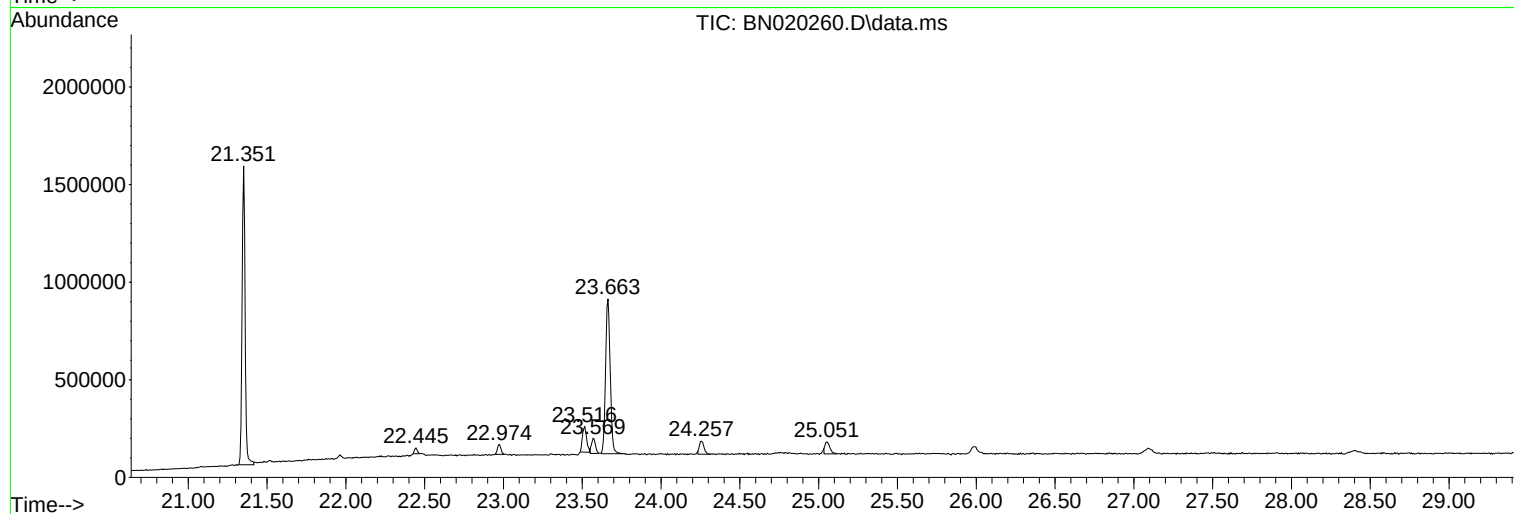
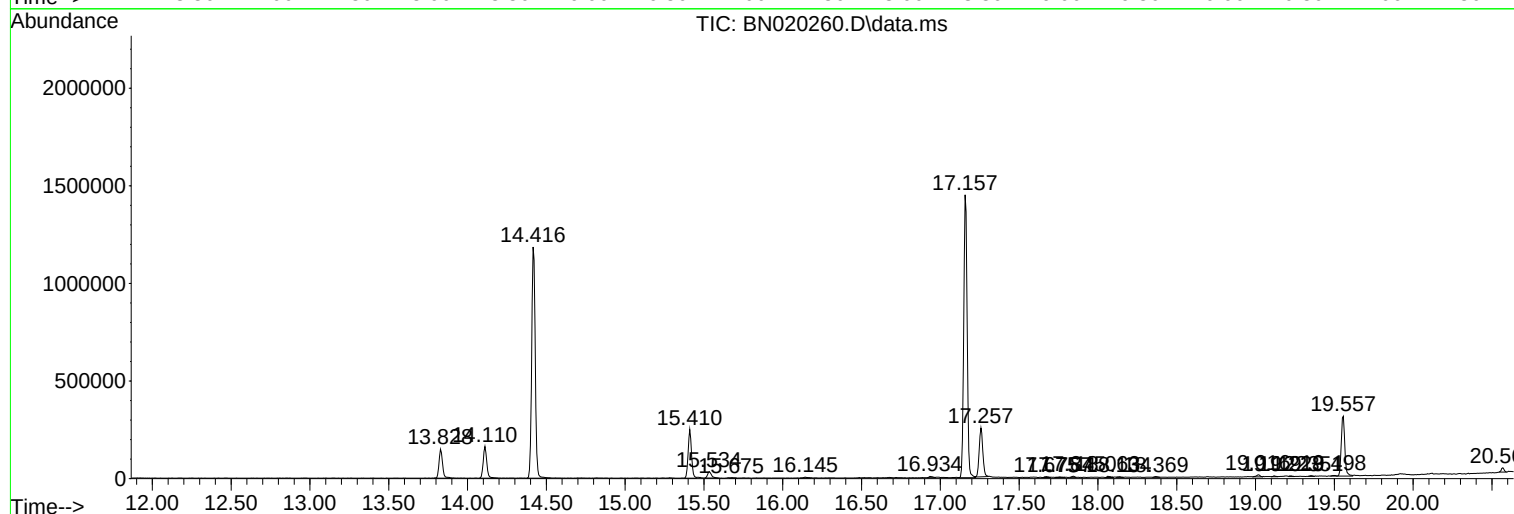
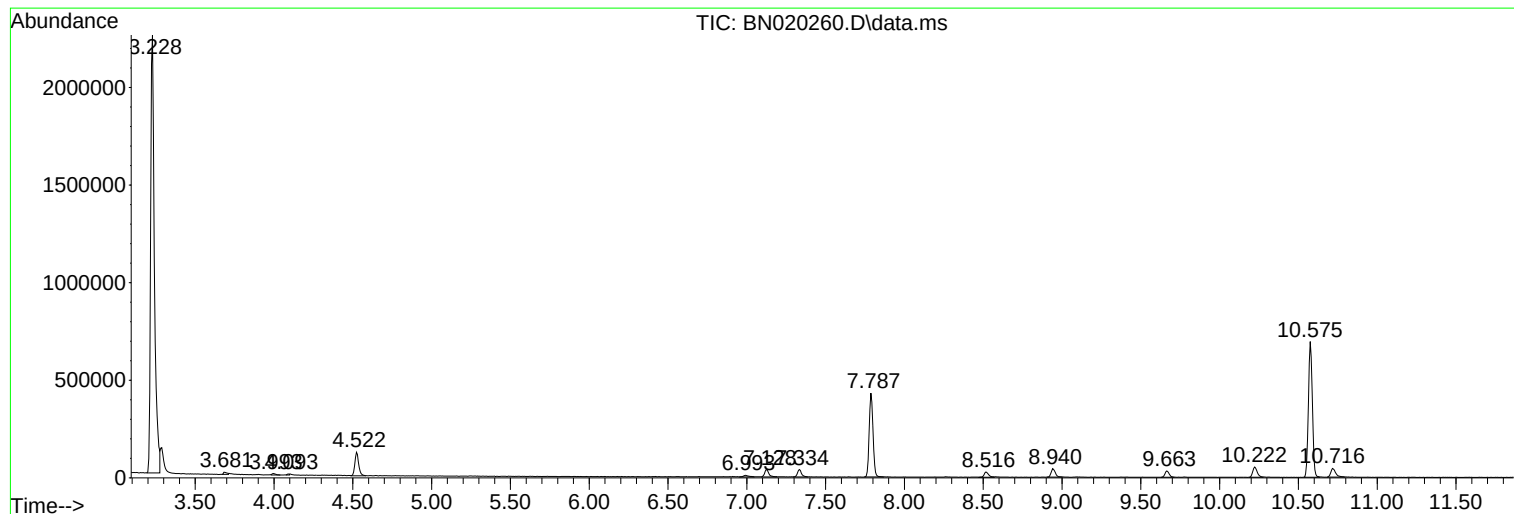
Sum of corrected areas: 16858937

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Quant Method : Z:\svoasrv\HPCHEM1\BNA\_N\Methods\SFAM-EPA-BN060622.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 Top Hit name | RT | EstConc | Units | Response | --Internal Standard-- |
|------------------|----|---------|-------|----------|-----------------------|
|                  |    |         |       | #        | RT Resp Conc          |