

Data Path : Z:\svoasrv\HPCHEM1\BNA\_N\Data\BN101822\  
 Data File : BN022172.D  
 Acq On : 18 Oct 2022 11:50  
 Operator : CG/JU  
 Sample : PB148279BL  
 Misc :  
 ALS Vial : 4 Sample Multiplier: 1

Instrument :  
 BNA\_N  
 ClientSampleId :  
 SBLK279

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-BN101222.M  
 Title : SVOA CALIBRATION

Signal : TIC: BN022172.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         | 3.252       | 41            | 45          | 54           | rVB      | 44691          | 66186         | 1.37%           | 0.128%        |
| 2         | 3.687       | 116           | 119         | 141          | rBV      | 641903         | 1111745       | 23.03%          | 2.157%        |
| 3         | 4.028       | 173           | 177         | 186          | rVB      | 9887           | 16980         | 0.35%           | 0.033%        |
| 4         | 7.105       | 693           | 700         | 717          | rVB      | 897015         | 1442533       | 29.88%          | 2.799%        |
| 5         | 7.275       | 722           | 729         | 740          | rVB      | 733908         | 1146780       | 23.76%          | 2.225%        |
| 6         | 7.475       | 755           | 763         | 775          | rBV      | 853939         | 1388093       | 28.76%          | 2.694%        |
| 7         | 7.952       | 836           | 844         | 859          | rBV      | 576049         | 940698        | 19.49%          | 1.825%        |
| 8         | 8.669       | 959           | 966         | 982          | rBV      | 1156656        | 1839941       | 38.12%          | 3.570%        |
| 9         | 9.128       | 1037          | 1044        | 1058         | rBV      | 880921         | 1450675       | 30.05%          | 2.815%        |
| 10        | 9.857       | 1160          | 1168        | 1178         | rBV      | 750404         | 1221173       | 25.30%          | 2.370%        |
| 11        | 10.399      | 1252          | 1260        | 1271         | rBV      | 1115781        | 1867761       | 38.69%          | 3.624%        |
| 12        | 10.781      | 1317          | 1325        | 1333         | rBV      | 945418         | 1547986       | 32.07%          | 3.004%        |
| 13        | 10.922      | 1341          | 1349        | 1372         | rBV      | 1178185        | 2020961       | 41.87%          | 3.922%        |
| 14        | 12.375      | 1591          | 1596        | 1603         | rVB      | 20449          | 32915         | 0.68%           | 0.064%        |
| 15        | 13.598      | 1800          | 1804        | 1808         | rVB4     | 3397           | 5127          | 0.11%           | 0.010%        |
| 16        | 14.034      | 1871          | 1878        | 1893         | rBV      | 1953947        | 2753192       | 57.03%          | 5.343%        |
| 17        | 14.322      | 1919          | 1927        | 1940         | rBV      | 2257435        | 3402783       | 70.49%          | 6.603%        |
| 18        | 14.628      | 1972          | 1979        | 1986         | rBV      | 1429972        | 2117623       | 43.87%          | 4.109%        |
| 19        | 14.828      | 2006          | 2013        | 2034         | rBV      | 1038393        | 1516591       | 31.42%          | 2.943%        |
| 20        | 15.040      | 2045          | 2049        | 2054         | rVB7     | 3734           | 6620          | 0.14%           | 0.013%        |
| 21        | 15.622      | 2141          | 2148        | 2160         | rVB      | 2922625        | 4175508       | 86.50%          | 8.103%        |
| 22        | 15.745      | 2162          | 2169        | 2181         | rVV      | 784655         | 1075140       | 22.27%          | 2.086%        |
| 23        | 15.857      | 2183          | 2188        | 2193         | rVB2     | 12856          | 19145         | 0.40%           | 0.037%        |
| 24        | 17.381      | 2440          | 2447        | 2454         | rBV      | 1819414        | 2545817       | 52.74%          | 4.940%        |
| 25        | 17.481      | 2457          | 2464        | 2479         | rVV2     | 3169065        | 4530058       | 93.84%          | 8.791%        |
| 26        | 19.345      | 2777          | 2781        | 2786         | rBV      | 36650          | 47619         | 0.99%           | 0.092%        |
| 27        | 19.416      | 2788          | 2793        | 2798         | rBV      | 37088          | 52193         | 1.08%           | 0.101%        |
| 28        | 19.780      | 2849          | 2855        | 2867         | rBV      | 3520854        | 4827219       | 100.00%         | 9.367%        |
| 29        | 21.580      | 3155          | 3161        | 3170         | rBV      | 1819502        | 2352618       | 48.74%          | 4.565%        |
| 30        | 23.886      | 3546          | 3553        | 3570         | rVB3     | 1832341        | 3967136       | 82.18%          | 7.698%        |
| 31        | 24.051      | 3573          | 3581        | 3590         | rVB2     | 1031199        | 2044002       | 42.34%          | 3.966%        |

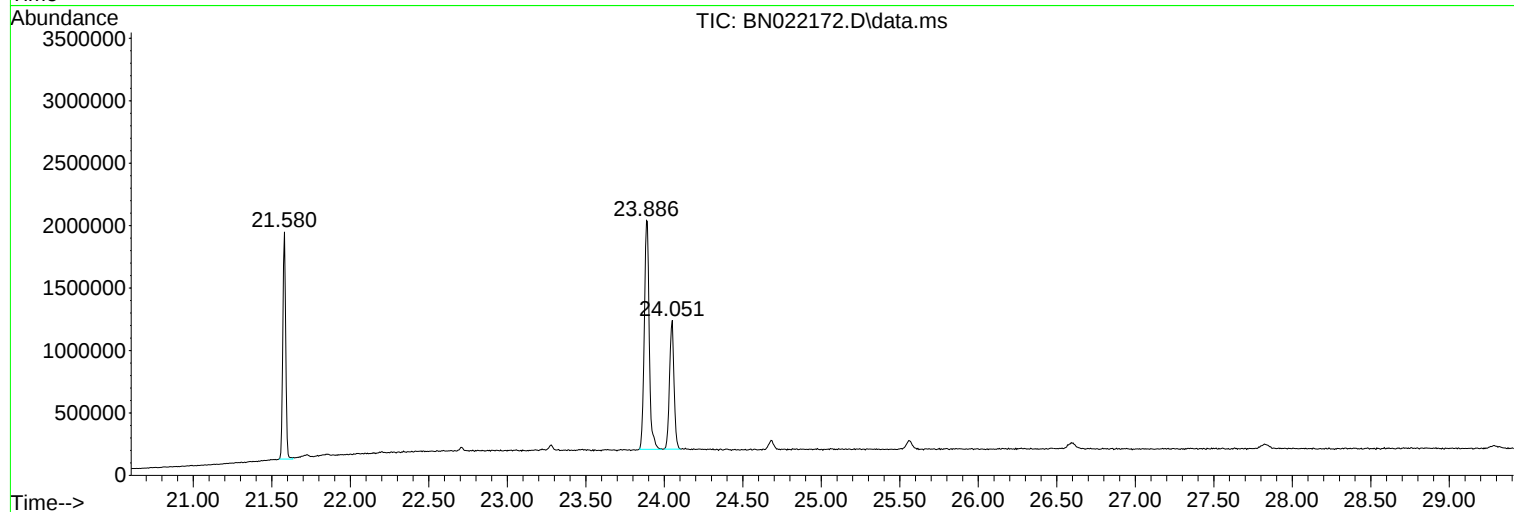
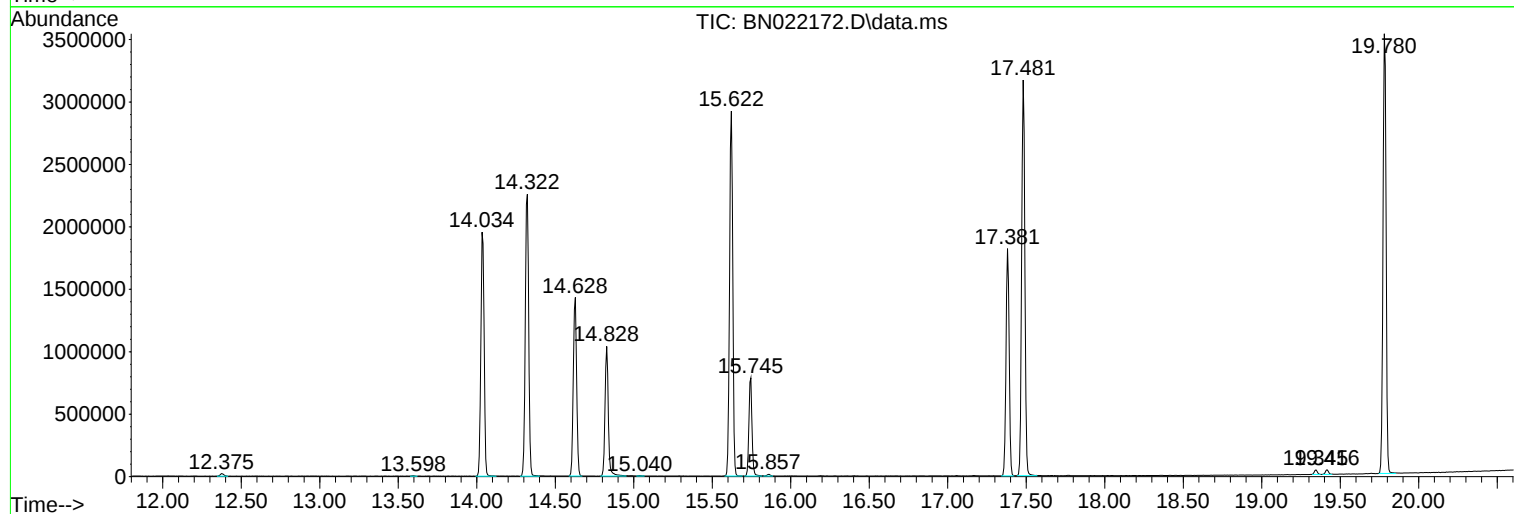
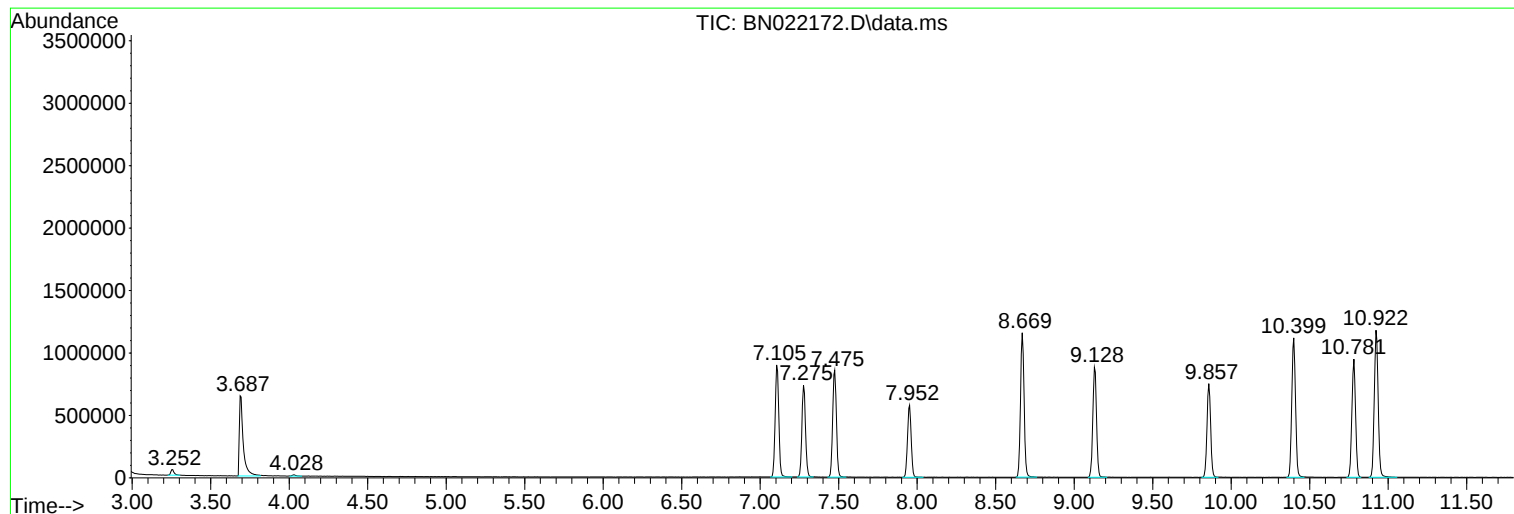
Sum of corrected areas: 51532818

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SBLK279

Quant Method : Z:\svoasrv\HPCHEM1\BNA\_N\Methods\SFAM-EPA-BN101222.M  
Quant Title : SVOA 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 | --Internal Standard-- |
|------------------|----|---------|-------|----------|-----------------------|
|                  |    |         |       |          | # RT Resp Conc        |