

Data Path : Z:\svoasrv\HPCHEM1\BNA\_P\Data\BP082823\  
 Data File : BP016842.D  
 Acq On : 29 Aug 2023 20:46  
 Operator : MA/JU  
 Sample : 04134-11  
 Misc :  
 ALS Vial : 60 Sample Multiplier: 1

Instrument :  
 BNA\_P  
 ClientSampleId :  
 DCHK5

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\_P\Methods\SFAM-EPA-BP082423.MA.M  
 Title : SVOA CALIBRATION

Signal : TIC: BP016842.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         | 3.375       | 12            | 15          | 23           | rVB      | 68681          | 96666         | 0.99%           | 0.118%        |
| 2         | 3.693       | 65            | 69          | 73           | rVB5     | 10336          | 16973         | 0.17%           | 0.021%        |
| 3         | 3.816       | 87            | 90          | 105          | rBV      | 238183         | 403349        | 4.13%           | 0.494%        |
| 4         | 4.016       | 120           | 124         | 130          | rVB      | 33432          | 51259         | 0.53%           | 0.063%        |
| 5         | 4.128       | 140           | 143         | 148          | rVB      | 17825          | 22057         | 0.23%           | 0.027%        |
| 6         | 5.069       | 299           | 303         | 308          | rVB2     | 11791          | 18058         | 0.19%           | 0.022%        |
| 7         | 7.169       | 653           | 660         | 673          | rVB      | 318478         | 514783        | 5.27%           | 0.630%        |
| 8         | 7.363       | 685           | 693         | 704          | rBV      | 1236412        | 1903341       | 19.50%          | 2.329%        |
| 9         | 7.546       | 716           | 724         | 735          | rBV      | 1159417        | 1802954       | 18.47%          | 2.206%        |
| 10        | 8.028       | 797           | 806         | 815          | rBV      | 1108240        | 1772063       | 18.16%          | 2.168%        |
| 11        | 8.728       | 918           | 925         | 938          | rBV      | 901215         | 1467551       | 15.04%          | 1.796%        |
| 12        | 9.222       | 1001          | 1009        | 1022         | rBV      | 1462714        | 2357467       | 24.15%          | 2.885%        |
| 13        | 9.940       | 1123          | 1131        | 1139         | rBV      | 1057951        | 1713795       | 17.56%          | 2.097%        |
| 14        | 10.463      | 1212          | 1220        | 1239         | rBV      | 1588812        | 2712781       | 27.79%          | 3.320%        |
| 15        | 10.857      | 1278          | 1287        | 1296         | rBV      | 1624368        | 2751719       | 28.19%          | 3.367%        |
| 16        | 11.010      | 1304          | 1313        | 1334         | rBV      | 1440037        | 2569095       | 26.32%          | 3.144%        |
| 17        | 11.939      | 1466          | 1471        | 1475         | rVB3     | 9071           | 12778         | 0.13%           | 0.016%        |
| 18        | 12.433      | 1547          | 1555        | 1560         | rBV      | 30838          | 51567         | 0.53%           | 0.063%        |
| 19        | 13.522      | 1735          | 1740        | 1746         | rBV2     | 29229          | 45867         | 0.47%           | 0.056%        |
| 20        | 14.092      | 1830          | 1837        | 1848         | rBV      | 3338439        | 4579010       | 46.91%          | 5.603%        |
| 21        | 14.380      | 1879          | 1886        | 1906         | rBV      | 3885425        | 5692694       | 58.32%          | 6.966%        |
| 22        | 14.680      | 1930          | 1937        | 1951         | rBV      | 2579788        | 3778313       | 38.71%          | 4.624%        |
| 23        | 14.886      | 1966          | 1972        | 1993         | rBV      | 133651         | 344297        | 3.53%           | 0.421%        |
| 24        | 15.104      | 2007          | 2009        | 2015         | rVB7     | 9956           | 16539         | 0.17%           | 0.020%        |
| 25        | 15.404      | 2057          | 2060        | 2066         | rVB3     | 11799          | 19937         | 0.20%           | 0.024%        |
| 26        | 15.674      | 2096          | 2106        | 2120         | rBV      | 5160707        | 7435567       | 76.18%          | 9.099%        |
| 27        | 15.798      | 2121          | 2127        | 2141         | rVV      | 1240353        | 1758478       | 18.02%          | 2.152%        |
| 28        | 15.910      | 2143          | 2146        | 2152         | rVB      | 26390          | 41404         | 0.42%           | 0.051%        |
| 29        | 17.116      | 2347          | 2351        | 2358         | rBV10    | 9331           | 15561         | 0.16%           | 0.019%        |
| 30        | 17.239      | 2366          | 2372        | 2377         | rBV6     | 10132          | 21835         | 0.22%           | 0.027%        |
| 31        | 17.445      | 2401          | 2407        | 2418         | rBV      | 3171541        | 4539404       | 46.51%          | 5.555%        |
| 32        | 17.545      | 2418          | 2424        | 2437         | rBV      | 6048696        | 8851803       | 90.69%          | 10.832%       |
| 33        | 17.698      | 2448          | 2450        | 2456         | rVB5     | 9072           | 13296         | 0.14%           | 0.016%        |
| 34        | 18.074      | 2511          | 2514        | 2517         | rVB4     | 12948          | 13077         | 0.13%           | 0.016%        |
| 35        | 18.280      | 2545          | 2549        | 2558         | rBV2     | 78071          | 134044        | 1.37%           | 0.164%        |
| 36        | 19.351      | 2727          | 2731        | 2735         | rBV      | 74257          | 100617        | 1.03%           | 0.123%        |

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Instrument :  
BNA\_P  
ClientSampleId :  
DCHK5

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\_P\Methods\SFAM-EPA-BP082423.MA.M  
Title : SVOA CALIBRATION

|    |        |      |      |      |      |         |         |         |         |
|----|--------|------|------|------|------|---------|---------|---------|---------|
| 37 | 19.421 | 2739 | 2743 | 2748 | rVB  | 71404   | 100122  | 1.03%   | 0.123%  |
| 38 | 19.515 | 2756 | 2759 | 2765 | rBV6 | 40559   | 48589   | 0.50%   | 0.059%  |
| 39 | 19.780 | 2798 | 2804 | 2813 | rBV  | 7707477 | 9760452 | 100.00% | 11.944% |
| 40 | 21.539 | 3098 | 3103 | 3112 | rBV  | 2809135 | 3877407 | 39.73%  | 4.745%  |
| 41 | 23.939 | 3502 | 3511 | 3521 | rVB2 | 3173157 | 7024759 | 71.97%  | 8.596%  |
| 42 | 24.109 | 3533 | 3540 | 3557 | rVB  | 1523624 | 3267346 | 33.48%  | 3.998%  |

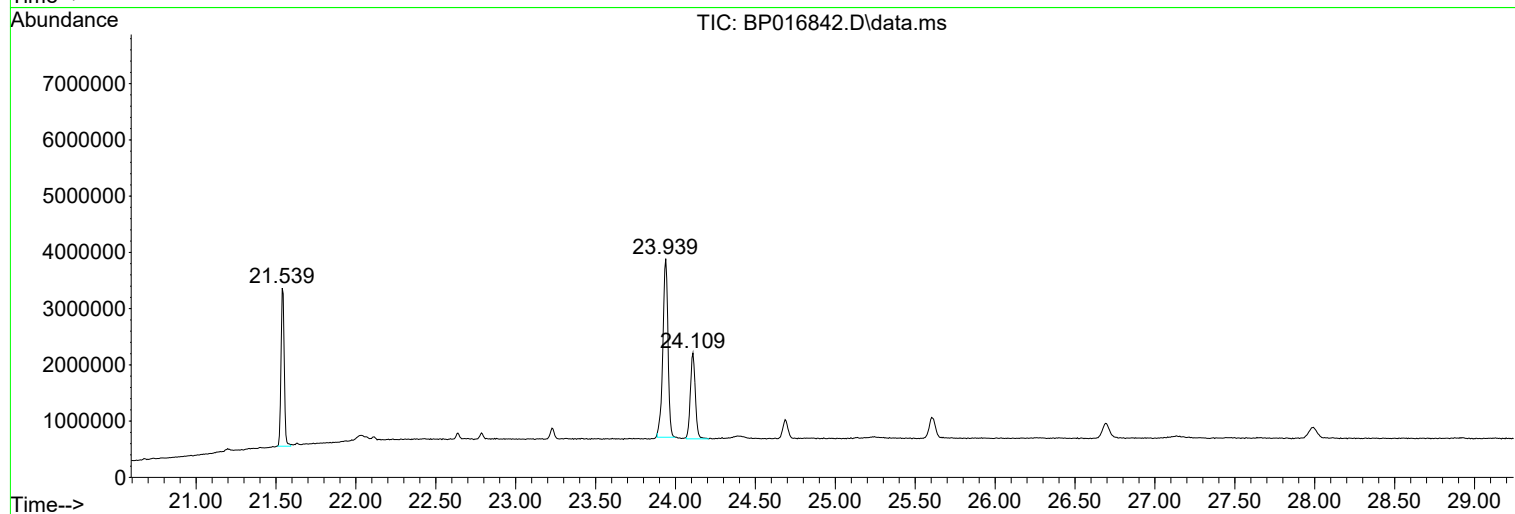
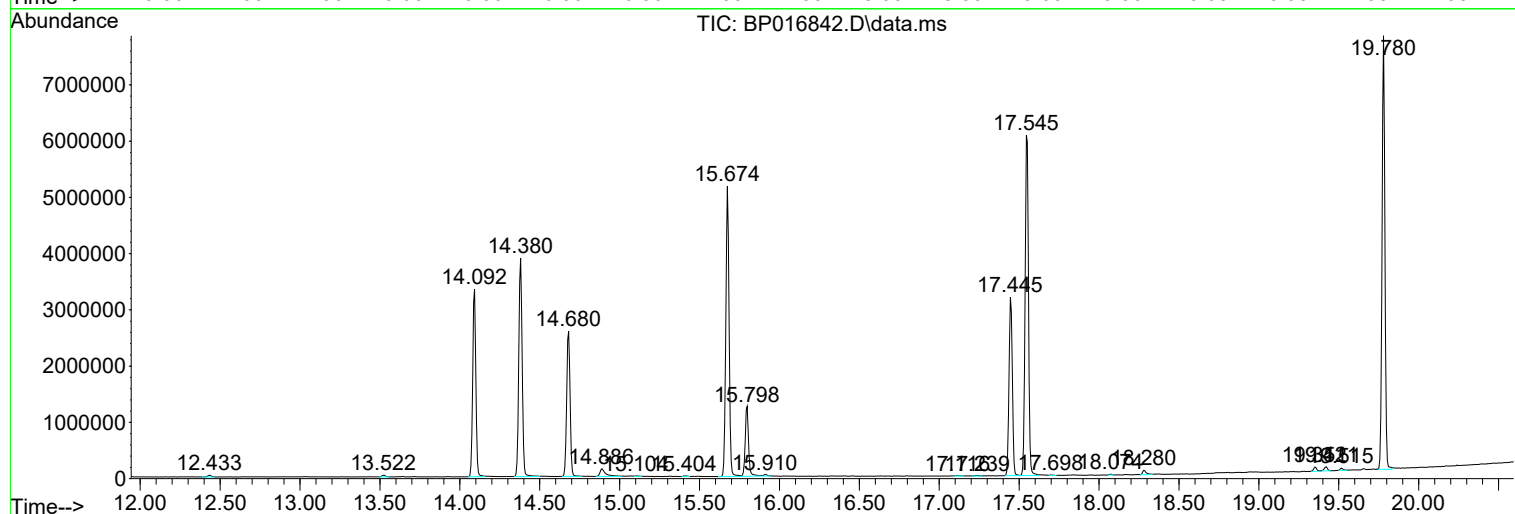
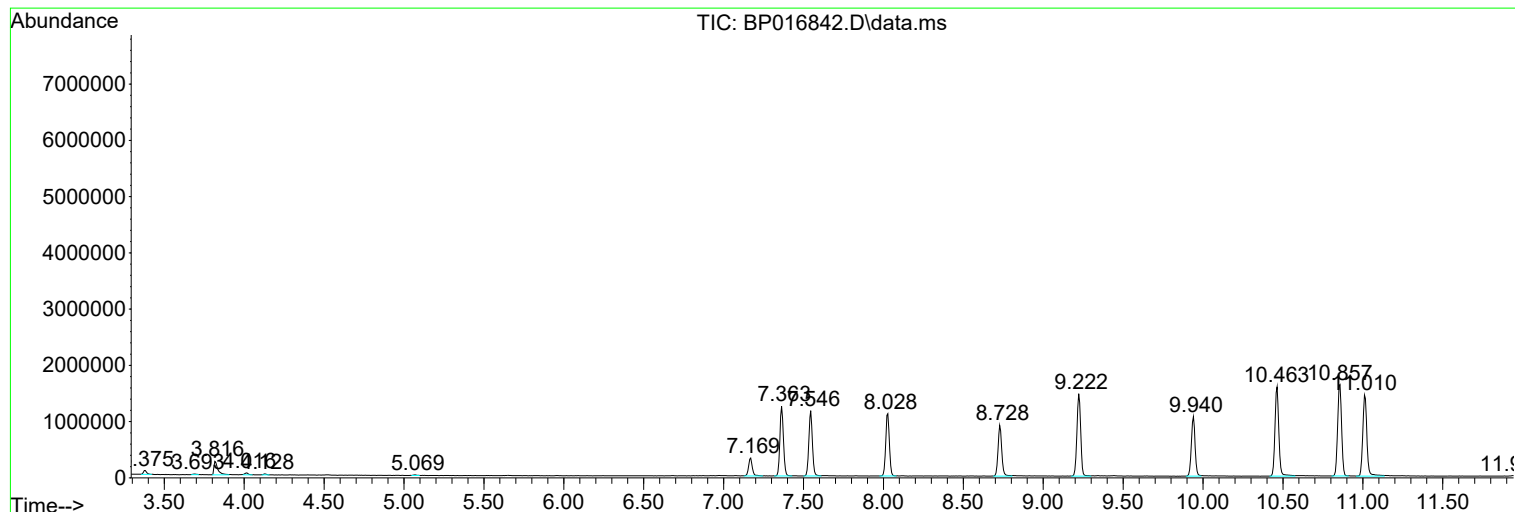
Sum of corrected areas: 81718674

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Quant Method : Z:\svoasrv\HPCHEM1\BNA\_P\Methods\SFAM-EPA-BP082423.MA.M  
Quant Title : SVOA CALIBRATION

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



Library Search Compound Report

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Quant Method : Z:\svoasrv\HPCHEM1\BNA\_P\Methods\SFAM-EPA-BP082423.MA.M  
Quant Title : SVOA CALIBRATION

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

No Library Search Compounds Detected

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Quant Title : SVOA CALIBRATION

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

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