

Data Path : Z:\svoasrv\HPCHEM1\BNA\_P\Data\BP112723\  
 Data File : BP018424.D  
 Acq On : 28 Nov 2023 05:05  
 Operator : MA/JU  
 Sample : 05391-01  
 Misc :  
 ALS Vial : 31 Sample Multiplier: 1

Instrument :  
 BNA\_P  
 ClientSampleId :  
 A4A06

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-BP112223.MA.M  
 Title : SVOA CALIBRATION

Signal : TIC: BP018424.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         | 3.264       | 26            | 30          | 38           | rVB      | 106547         | 144710        | 1.74%           | 0.176%        |
| 2         | 3.687       | 97            | 102         | 115          | rBV      | 871407         | 1317912       | 15.81%          | 1.603%        |
| 3         | 3.928       | 139           | 143         | 149          | rVB3     | 21241          | 37544         | 0.45%           | 0.046%        |
| 4         | 4.023       | 155           | 159         | 163          | rVB2     | 29474          | 41714         | 0.50%           | 0.051%        |
| 5         | 5.558       | 416           | 420         | 425          | rVB8     | 6976           | 12484         | 0.15%           | 0.015%        |
| 6         | 7.017       | 665           | 668         | 673          | rVB2     | 18152          | 30578         | 0.37%           | 0.037%        |
| 7         | 7.193       | 690           | 698         | 708          | rVB      | 1634271        | 2492534       | 29.91%          | 3.032%        |
| 8         | 7.387       | 726           | 731         | 735          | rBV7     | 8502           | 14397         | 0.17%           | 0.018%        |
| 9         | 7.487       | 744           | 748         | 751          | rBV6     | 6652           | 8738          | 0.10%           | 0.011%        |
| 10        | 7.858       | 800           | 811         | 818          | rBV      | 1791159        | 2765677       | 33.18%          | 3.365%        |
| 11        | 8.563       | 925           | 931         | 938          | rBV      | 147892         | 233992        | 2.81%           | 0.285%        |
| 12        | 9.016       | 1000          | 1008        | 1018         | rBV      | 1774526        | 2848358       | 34.17%          | 3.465%        |
| 13        | 9.899       | 1151          | 1158        | 1162         | rVB6     | 12561          | 19506         | 0.23%           | 0.024%        |
| 14        | 10.275      | 1217          | 1222        | 1226         | rVB8     | 10376          | 17508         | 0.21%           | 0.021%        |
| 15        | 10.657      | 1279          | 1287        | 1297         | rVB      | 2378982        | 4026291       | 48.31%          | 4.898%        |
| 16        | 10.793      | 1302          | 1310        | 1325         | rBV      | 2241580        | 3741986       | 44.90%          | 4.552%        |
| 17        | 11.940      | 1499          | 1505        | 1507         | rBV7     | 6814           | 11983         | 0.14%           | 0.015%        |
| 18        | 12.240      | 1550          | 1556        | 1564         | rBV2     | 46930          | 80457         | 0.97%           | 0.098%        |
| 19        | 12.869      | 1658          | 1663        | 1664         | rBV4     | 7205           | 10173         | 0.12%           | 0.012%        |
| 20        | 13.399      | 1748          | 1753        | 1758         | rVV2     | 31573          | 48465         | 0.58%           | 0.059%        |
| 21        | 13.463      | 1760          | 1764        | 1772         | rVB8     | 8354           | 17840         | 0.21%           | 0.022%        |
| 22        | 13.904      | 1830          | 1839        | 1847         | rBV      | 2696735        | 3868976       | 46.42%          | 4.707%        |
| 23        | 14.187      | 1879          | 1887        | 1898         | rBV      | 4792536        | 7066602       | 84.78%          | 8.597%        |
| 24        | 14.493      | 1927          | 1939        | 1956         | rBV      | 3592754        | 5330728       | 63.96%          | 6.485%        |
| 25        | 14.910      | 2004          | 2010        | 2014         | rVB9     | 6477           | 12007         | 0.14%           | 0.015%        |
| 26        | 15.487      | 2101          | 2108        | 2115         | rBV      | 5871128        | 8334828       | 100.00%         | 10.140%       |
| 27        | 15.728      | 2145          | 2149        | 2153         | rBV4     | 23189          | 32202         | 0.39%           | 0.039%        |
| 28        | 16.275      | 2237          | 2242        | 2246         | rVB7     | 8819           | 13592         | 0.16%           | 0.017%        |
| 29        | 17.022      | 2366          | 2369        | 2370         | rBV3     | 7546           | 9389          | 0.11%           | 0.011%        |
| 30        | 17.116      | 2380          | 2385        | 2389         | rBV7     | 9978           | 16714         | 0.20%           | 0.020%        |
| 31        | 17.245      | 2400          | 2407        | 2417         | rBV      | 3619500        | 5228769       | 62.73%          | 6.361%        |
| 32        | 17.345      | 2417          | 2424        | 2438         | rVB      | 5445207        | 7674508       | 92.08%          | 9.336%        |
| 33        | 18.145      | 2557          | 2560        | 2563         | rBV4     | 19396          | 26721         | 0.32%           | 0.033%        |
| 34        | 18.457      | 2610          | 2613        | 2619         | rVB7     | 8793           | 14669         | 0.18%           | 0.018%        |
| 35        | 18.563      | 2629          | 2631        | 2633         | rBV3     | 7705           | 8415          | 0.10%           | 0.010%        |
| 36        | 19.169      | 2730          | 2734        | 2737         | rVB      | 59703          | 71727         | 0.86%           | 0.087%        |

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ALS Vial : 31 Sample Multiplier: 1

Instrument :  
BNA\_P  
ClientSampleId :  
A4A06

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-BP112223.MA.M  
Title : SVOA CALIBRATION

|    |        |      |      |      |      |         |         |        |         |
|----|--------|------|------|------|------|---------|---------|--------|---------|
| 37 | 19.233 | 2741 | 2745 | 2750 | rBV  | 54702   | 78859   | 0.95%  | 0.096%  |
| 38 | 19.398 | 2770 | 2773 | 2778 | rBV7 | 19713   | 28143   | 0.34%  | 0.034%  |
| 39 | 19.592 | 2800 | 2806 | 2817 | rBV  | 6161923 | 7926772 | 95.10% | 9.643%  |
| 40 | 21.392 | 3106 | 3112 | 3121 | rBV  | 3530958 | 4823111 | 57.87% | 5.868%  |
| 41 | 23.769 | 3507 | 3516 | 3528 | rVB2 | 3260849 | 8317484 | 99.79% | 10.119% |
| 42 | 23.939 | 3537 | 3545 | 3561 | rVB  | 1968948 | 5392896 | 64.70% | 6.561%  |

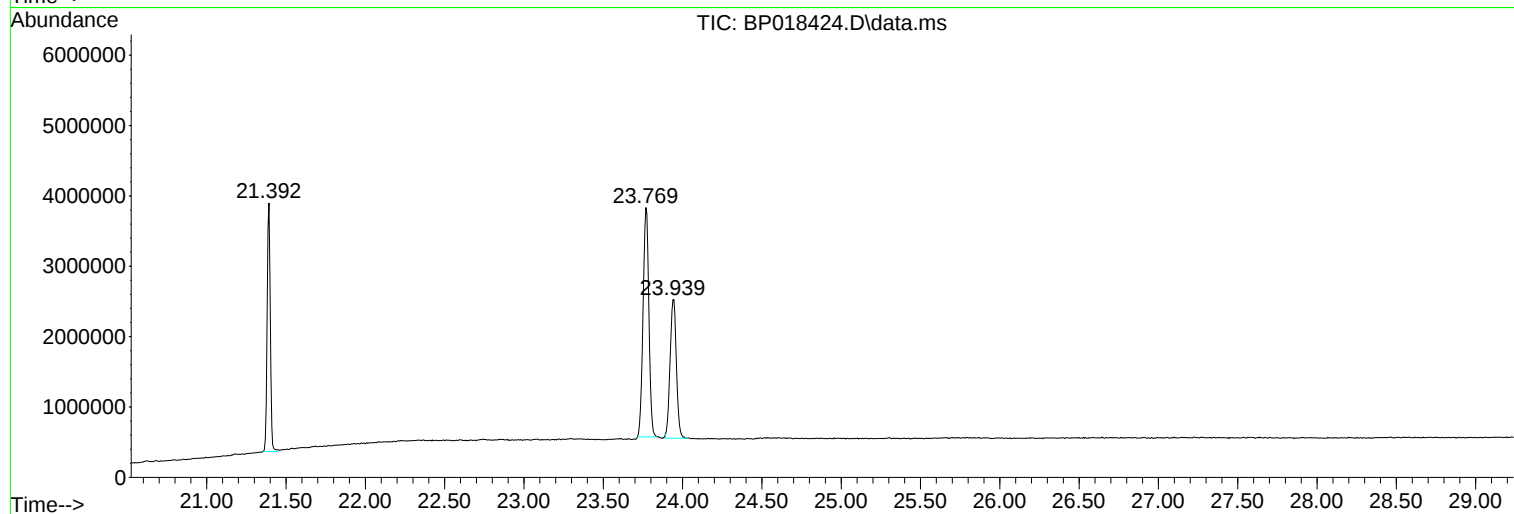
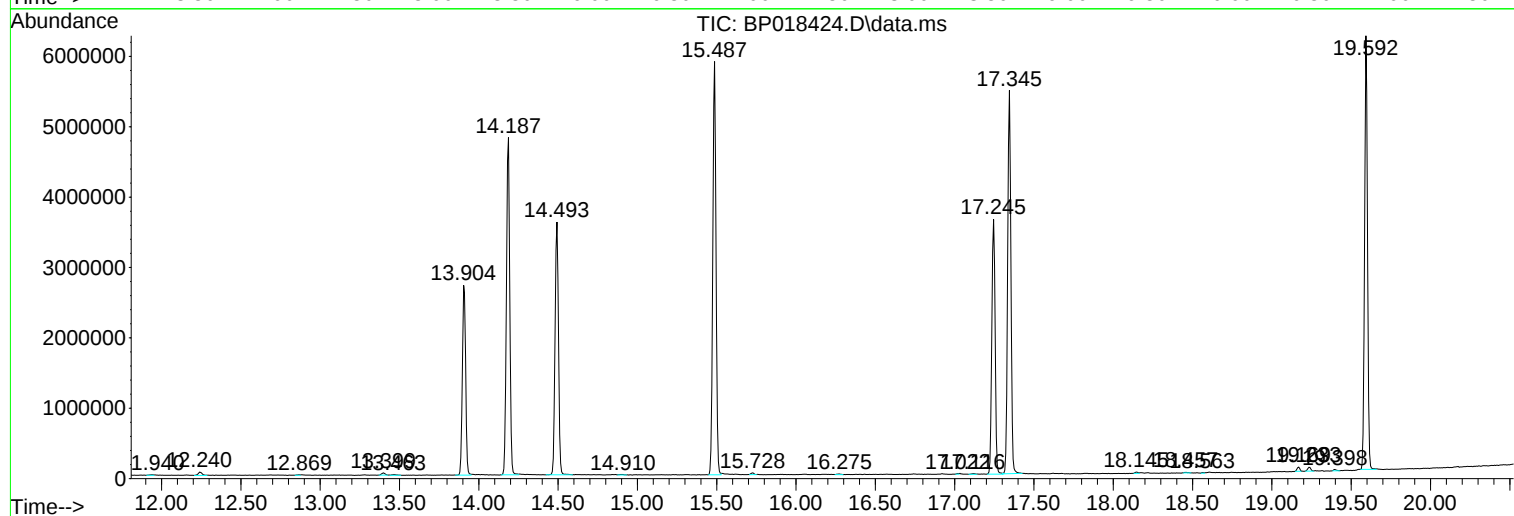
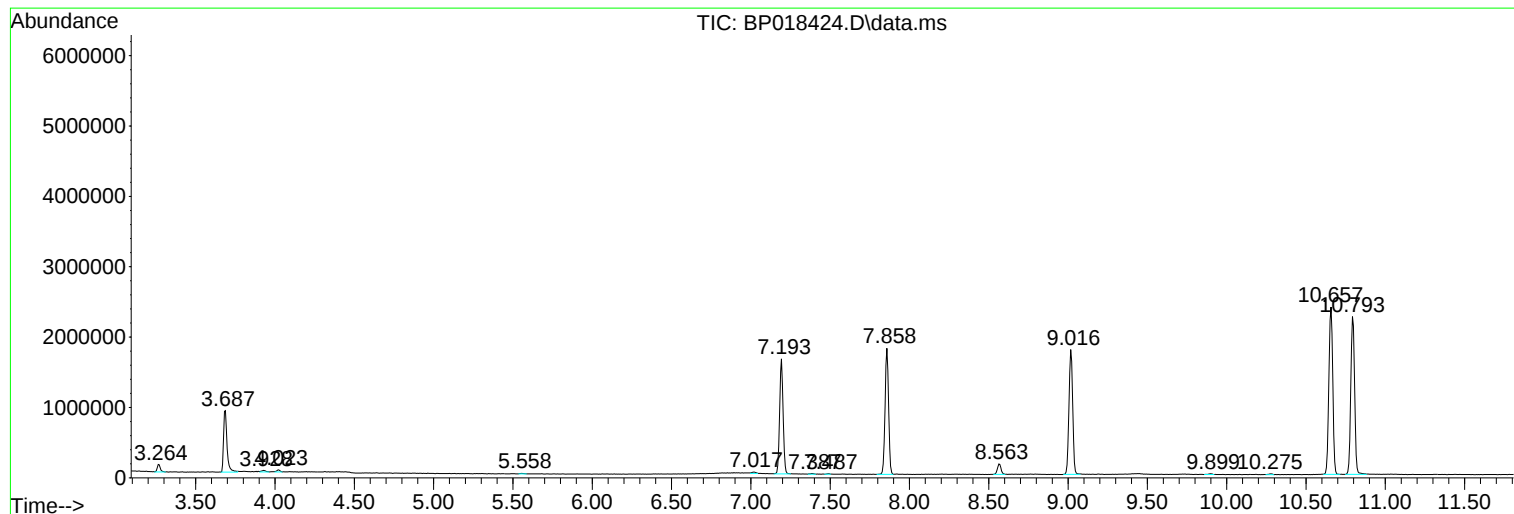
Sum of corrected areas: 82199959

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A4A06

Quant Method : Z:\svoasrv\HPCHEM1\BNA\_P\Methods\SFAM-EPA-BP112223.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-BP112223.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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TIC Library : C:\DATABASE\NIST20.L  
TIC Integration Parameters: LSCINT.P

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