

Data Path : Z:\svoasrv\HPCHEM1\BNA\_M\Data\BM092622\  
 Data File : BM036742.D  
 Acq On : 26 Sep 2022 13:05  
 Operator : CG/JU  
 Sample : N4691-10  
 Misc :  
 ALS Vial : 5 Sample Multiplier: 1

Instrument :  
 BNA\_M  
 ClientSampleId :  
 SVOC-GPC2-BLANK

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\_M\Methods\SFAM-EPA-BM091522.M  
 Title : SVOA CALIBRATION

Signal : TIC: BM036742.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         | 3.116       | 3             | 5           | 10           | rVB      | 90987          | 95797         | 2.41%           | 0.508%        |
| 2         | 3.163       | 10            | 13          | 21           | rVB      | 40056          | 57597         | 1.45%           | 0.305%        |
| 3         | 3.810       | 121           | 123         | 125          | rBV      | 7001           | 5717          | 0.14%           | 0.030%        |
| 4         | 4.146       | 176           | 180         | 190          | rVB2     | 22140          | 34700         | 0.87%           | 0.184%        |
| 5         | 4.369       | 213           | 218         | 224          | rBV      | 65751          | 96315         | 2.42%           | 0.510%        |
| 6         | 4.493       | 237           | 239         | 243          | rBV4     | 5115           | 7958          | 0.20%           | 0.042%        |
| 7         | 4.787       | 286           | 289         | 296          | rVB      | 42807          | 62110         | 1.56%           | 0.329%        |
| 8         | 4.857       | 299           | 301         | 306          | rBV4     | 3503           | 5731          | 0.14%           | 0.030%        |
| 9         | 7.751       | 790           | 793         | 798          | rBV7     | 2855           | 5024          | 0.13%           | 0.027%        |
| 10        | 8.004       | 829           | 836         | 848          | rBV      | 1193084        | 1848912       | 46.51%          | 9.799%        |
| 11        | 9.404       | 1071          | 1074        | 1077         | rBV5     | 2865           | 4579          | 0.12%           | 0.024%        |
| 12        | 10.704      | 1290          | 1295        | 1297         | rBV5     | 3333           | 4299          | 0.11%           | 0.023%        |
| 13        | 10.816      | 1305          | 1314        | 1328         | rBV      | 1623150        | 2717493       | 68.36%          | 14.402%       |
| 14        | 11.233      | 1381          | 1385        | 1388         | rVB6     | 3275           | 5229          | 0.13%           | 0.028%        |
| 15        | 11.528      | 1432          | 1435        | 1438         | rVB4     | 3538           | 4351          | 0.11%           | 0.023%        |
| 16        | 12.992      | 1681          | 1684        | 1690         | rBV7     | 3546           | 4765          | 0.12%           | 0.025%        |
| 17        | 13.151      | 1707          | 1711        | 1717         | rVB8     | 2505           | 4932          | 0.12%           | 0.026%        |
| 18        | 13.533      | 1769          | 1776        | 1782         | rBV2     | 24783          | 43310         | 1.09%           | 0.230%        |
| 19        | 13.910      | 1835          | 1840        | 1844         | rBV6     | 3106           | 6227          | 0.16%           | 0.033%        |
| 20        | 14.051      | 1857          | 1864        | 1871         | rVB8     | 8897           | 17211         | 0.43%           | 0.091%        |
| 21        | 14.627      | 1954          | 1962        | 1974         | rBV      | 2459945        | 3586243       | 90.21%          | 19.006%       |
| 22        | 15.033      | 2028          | 2031        | 2036         | rVB7     | 2518           | 4787          | 0.12%           | 0.025%        |
| 23        | 15.604      | 2123          | 2128        | 2131         | rBV5     | 9860           | 17038         | 0.43%           | 0.090%        |
| 24        | 16.157      | 2221          | 2222        | 2230         | rVB8     | 3441           | 5214          | 0.13%           | 0.028%        |
| 25        | 16.851      | 2337          | 2340        | 2345         | rBV3     | 10341          | 13053         | 0.33%           | 0.069%        |
| 26        | 17.145      | 2388          | 2390        | 2398         | rVB7     | 5687           | 11727         | 0.29%           | 0.062%        |
| 27        | 17.362      | 2421          | 2427        | 2441         | rBV      | 2801668        | 3975263       | 100.00%         | 21.068%       |
| 28        | 17.921      | 2519          | 2522        | 2525         | rVB3     | 12970          | 14148         | 0.36%           | 0.075%        |
| 29        | 18.857      | 2679          | 2681        | 2685         | rBV4     | 12954          | 18457         | 0.46%           | 0.098%        |
| 30        | 20.739      | 2998          | 3001        | 3005         | rBV2     | 120033         | 138978        | 3.50%           | 0.737%        |
| 31        | 21.533      | 3131          | 3136        | 3144         | rBV      | 2581949        | 3292702       | 82.83%          | 17.451%       |
| 32        | 23.962      | 3544          | 3549        | 3562         | rVB2     | 1326900        | 2758890       | 69.40%          | 14.621%       |

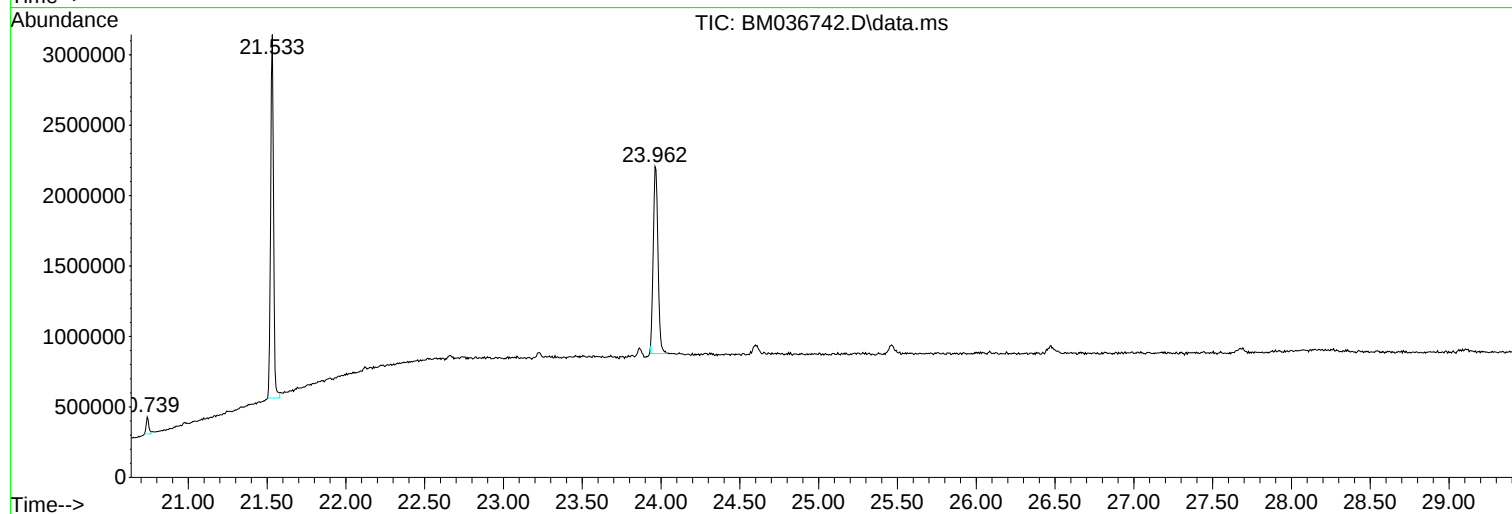
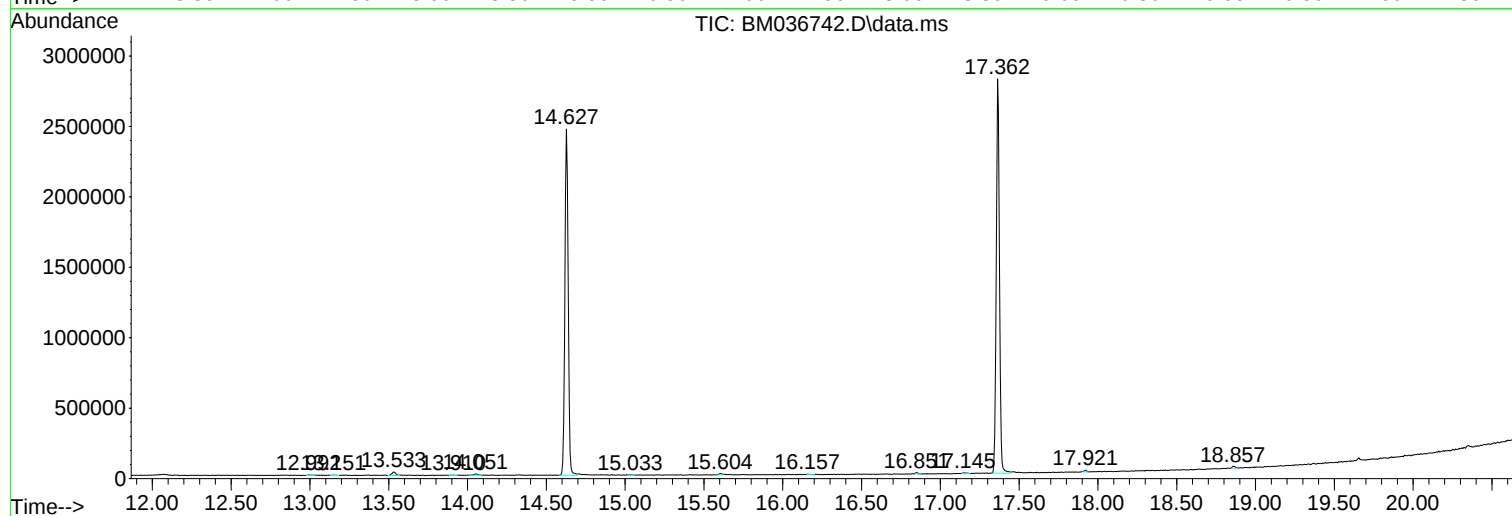
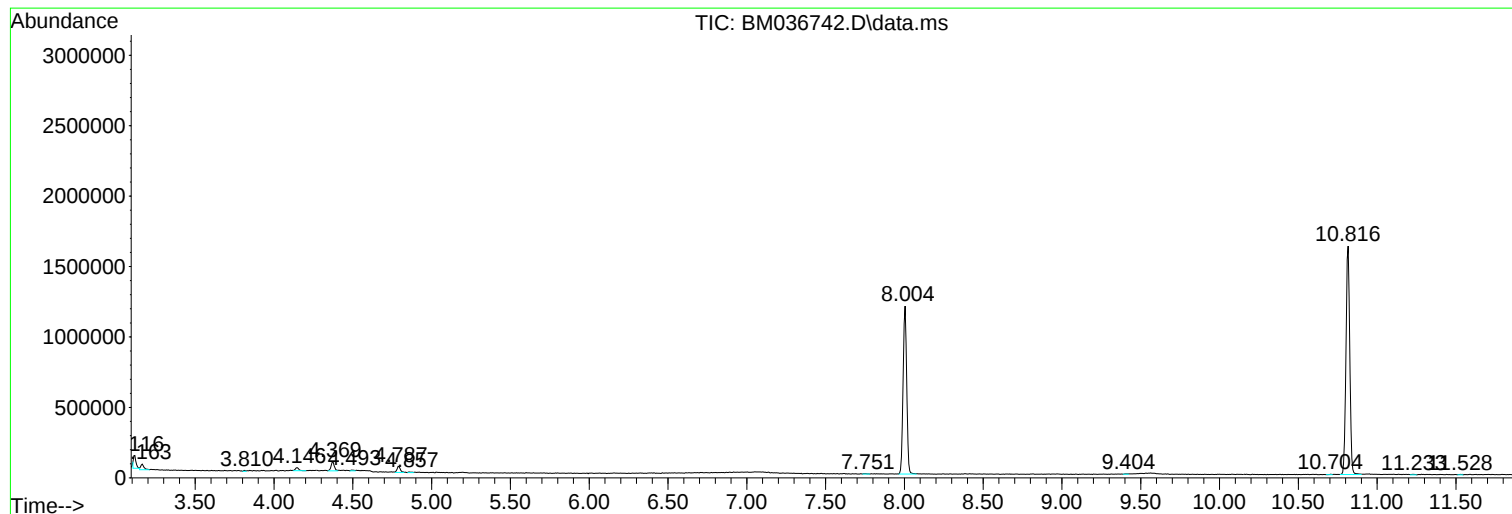
Sum of corrected areas: 18868757

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Quant Method : Z:\svoasrv\HPCHEM1\BNA\_M\Methods\SFAM-EPA-BM091522.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          |