

Data Path : Z:\HPCHEM1\BNA F\Data\BF010215\  
 Data File : BF076725.D  
 Acq On : 2 Jan 2015 15:42  
 Operator : IZ / TP  
 Sample : F5234-05  
 Misc :  
 ALS Vial : 3 Sample Multiplier: 1

Instrument :  
 BNA\_F  
 ClientSampleId :  
 SVOC-GPC-BLANK

Integration Parameters: rteint.p  
 Integrator: RTE  
 Smoothing : ON  
 Sampling : 1  
 Start Thrs: 0.2  
 Stop Thrs : 0  
 Filtering: 5  
 Min Area: 3 % of largest Peak  
 Max Peaks: 100  
 Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >  
 Peak separation: 5

Method : Z:\HPCHEM1\BNA\_F\METHODS\8270-BF121714.M  
 Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION

Signal : TIC

| 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         | 1.155       | 4             | 6           | 12           | rBV2     | 1661           | 5354          | 1.73%           | 0.262%        |
| 2         | 1.498       | 35            | 36          | 47           | rBV      | 66891          | 127372        | 41.18%          | 6.236%        |
| 3         | 2.938       | 158           | 162         | 165          | rBV2     | 938            | 3621          | 1.17%           | 0.177%        |
| 4         | 6.710       | 490           | 492         | 495          | rBV      | 202252         | 191730        | 61.98%          | 9.387%        |
| 5         | 8.299       | 629           | 631         | 634          | rBV      | 310753         | 273533        | 88.43%          | 13.392%       |
| 6         | 10.448      | 817           | 819         | 822          | rVB      | 288499         | 298710        | 96.57%          | 14.625%       |
| 7         | 12.265      | 975           | 978         | 981          | rBV      | 318889         | 301549        | 97.49%          | 14.764%       |
| 8         | 12.357      | 983           | 986         | 989          | rBB      | 1494           | 3197          | 1.03%           | 0.157%        |
| 9         | 14.254      | 1149          | 1152        | 1154         | rBV      | 1652           | 3227          | 1.04%           | 0.158%        |
| 10        | 15.511      | 1259          | 1262        | 1264         | rVB      | 272563         | 309321        | 100.00%         | 15.145%       |
| 11        | 15.888      | 1293          | 1295        | 1296         | rVB      | 3223           | 4182          | 1.35%           | 0.205%        |
| 12        | 16.277      | 1327          | 1329        | 1333         | rVB2     | 6043           | 7348          | 2.38%           | 0.360%        |
| 13        | 16.677      | 1361          | 1364        | 1366         | rBV      | 7324           | 8324          | 2.69%           | 0.408%        |
| 14        | 16.826      | 1373          | 1377        | 1380         | rVB      | 2009           | 6771          | 2.19%           | 0.332%        |
| 15        | 16.963      | 1383          | 1389        | 1396         | rVV4     | 5307           | 28653         | 9.26%           | 1.403%        |
| 16        | 17.066      | 1396          | 1398        | 1401         | rVB      | 8298           | 9374          | 3.03%           | 0.459%        |
| 17        | 17.226      | 1409          | 1412        | 1415         | rBV      | 254302         | 298518        | 96.51%          | 14.616%       |
| 18        | 17.454      | 1430          | 1432        | 1435         | rVB      | 6067           | 8353          | 2.70%           | 0.409%        |
| 19        | 17.797      | 1460          | 1462        | 1464         | rVB3     | 2133           | 3270          | 1.06%           | 0.160%        |
| 20        | 17.854      | 1464          | 1467        | 1470         | rBV4     | 6841           | 13348         | 4.32%           | 0.654%        |
| 21        | 18.243      | 1498          | 1501        | 1504         | rBV2     | 7693           | 12864         | 4.16%           | 0.630%        |
| 22        | 18.506      | 1522          | 1524        | 1525         | rVB2     | 2608           | 3147          | 1.02%           | 0.154%        |
| 23        | 18.666      | 1535          | 1538        | 1543         | rVB5     | 5715           | 13775         | 4.45%           | 0.674%        |
| 24        | 18.734      | 1543          | 1544        | 1547         | rBV2     | 2597           | 4136          | 1.34%           | 0.203%        |
| 25        | 18.986      | 1564          | 1566        | 1568         | rVB3     | 2786           | 3253          | 1.05%           | 0.159%        |
| 26        | 19.031      | 1568          | 1570        | 1573         | rVB2     | 2267           | 4465          | 1.44%           | 0.219%        |
| 27        | 19.077      | 1573          | 1574        | 1579         | rBV5     | 2828           | 6557          | 2.12%           | 0.321%        |
| 28        | 19.169      | 1579          | 1582        | 1584         | rBV3     | 3455           | 7941          | 2.57%           | 0.389%        |
| 29        | 19.352      | 1596          | 1598        | 1600         | rBV3     | 2052           | 3931          | 1.27%           | 0.192%        |
| 30        | 19.534      | 1612          | 1614        | 1618         | rBV3     | 3230           | 7152          | 2.31%           | 0.350%        |
| 31        | 19.694      | 1627          | 1628        | 1630         | rBV2     | 3782           | 4454          | 1.44%           | 0.218%        |
| 32        | 19.763      | 1630          | 1634        | 1636         | rVV4     | 6150           | 11498         | 3.72%           | 0.563%        |
| 33        | 20.152      | 1666          | 1668        | 1671         | rVB3     | 2713           | 4393          | 1.42%           | 0.215%        |
| 34        | 20.197      | 1671          | 1672        | 1674         | rBV      | 3007           | 4645          | 1.50%           | 0.227%        |

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Misc :  
ALS Vial : 3 Sample Multiplier: 1

Instrument :  
BNA\_F  
ClientSampleId :  
SVOC-GPC-BLANK

Integration Parameters: rteint.p  
Integrator: RTE  
Smoothing : ON Filtering: 5  
Sampling : 1 Min Area: 3 % 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:\HPCHEM1\BNA\_F\METHODS\8270-BF121714.M  
Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION

|    |        |      |      |      |      |      |       |       |        |
|----|--------|------|------|------|------|------|-------|-------|--------|
| 35 | 20.460 | 1693 | 1695 | 1699 | rVB4 | 3340 | 8791  | 2.84% | 0.430% |
| 36 | 20.689 | 1714 | 1715 | 1717 | rBV  | 3542 | 6365  | 2.06% | 0.312% |
| 37 | 20.837 | 1726 | 1728 | 1729 | rBV2 | 1991 | 3168  | 1.02% | 0.155% |
| 38 | 21.032 | 1743 | 1745 | 1750 | rBV5 | 3810 | 11874 | 3.84% | 0.581% |
| 39 | 21.146 | 1753 | 1755 | 1758 | rVB3 | 1748 | 3510  | 1.13% | 0.172% |
| 40 | 21.192 | 1758 | 1759 | 1761 | rBV2 | 4118 | 5173  | 1.67% | 0.253% |
| 41 | 21.237 | 1761 | 1763 | 1767 | rVB4 | 2409 | 5605  | 1.81% | 0.274% |

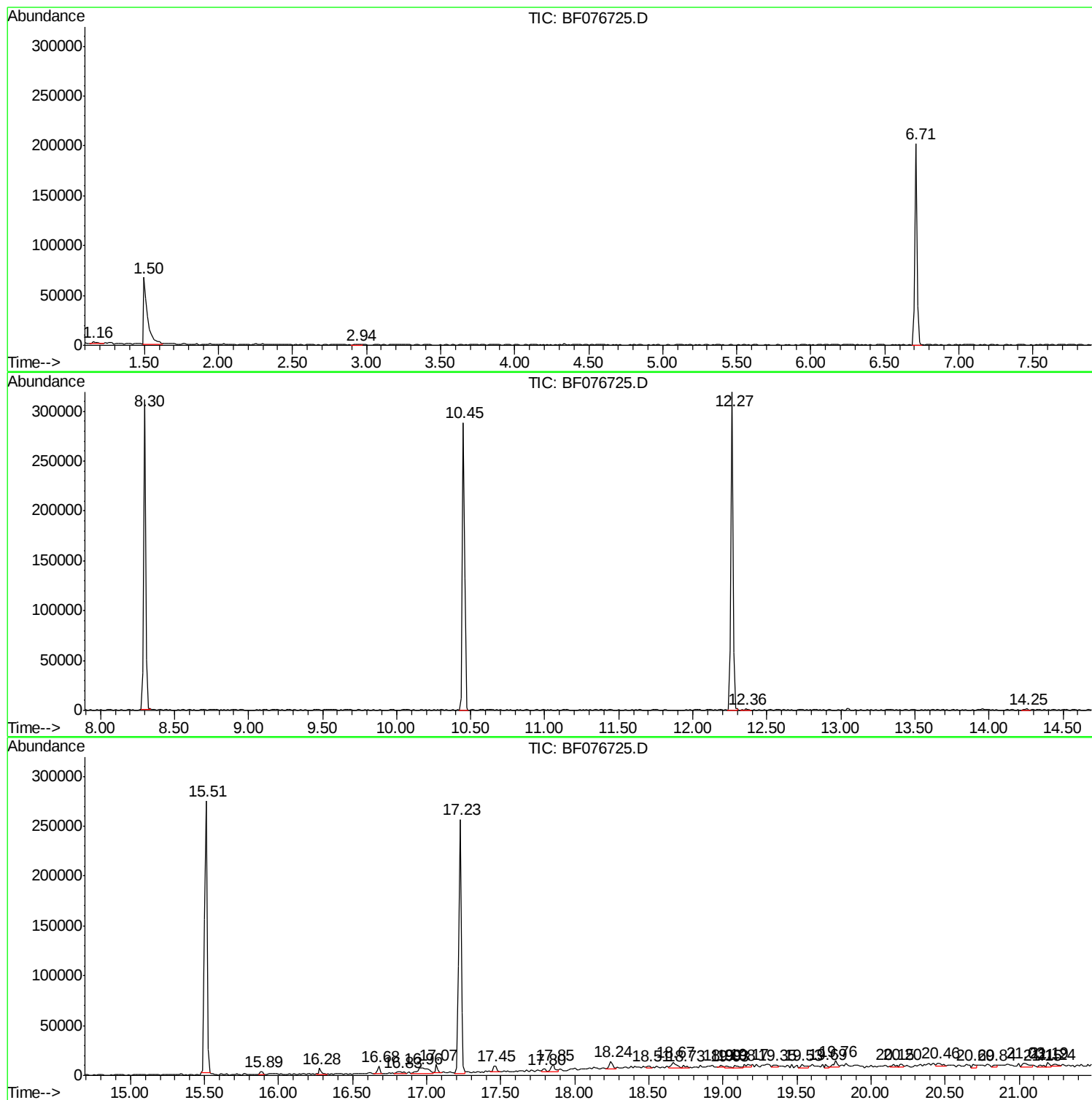
Sum of corrected areas: 2042452

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Sample : F5234-05  
Misc :  
ALS Vial : 3 Sample Multiplier: 1

Instrument :  
BNA\_F  
ClientSampleId :  
SVOC-GPC-BLANK

Quant Method : Z:\HPCHEM1\BNA\_F\METHODS\8270-BF121714.M  
Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION

TIC Library : C:\DATABASE\NIST02.L  
TIC Integration Parameters: LSCINT.P



Data\_Path : Z:\HPCHEM1\BNA\_F\Data\BF010215\  
Data\_File : BF076725.D  
Acq\_On : 2-Jan-2015 15:422  
Operator : IZ\_/ TPP  
Sample : F5234-055  
Misc :  
ALS\_Vial : 3 Sample\_Multiplier: 11

Instrument :  
BNA\_F  
ClientSampleId :  
SVOC-GPC-BLANK

Quant\_Method : Z:\HPCHEM1\BNA\_F\METHODS\8270-BF121714.MM  
Quant\_Title : ASP. BNA. STANDARDS. FOR. 5. POINT. CALIBRATION.NN

TIC\_Library : C:\DATABASE\NIST02.LL  
TIC\_Integration\_Parameters: LSCINT.PP

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

No Library Search Compounds Detected

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