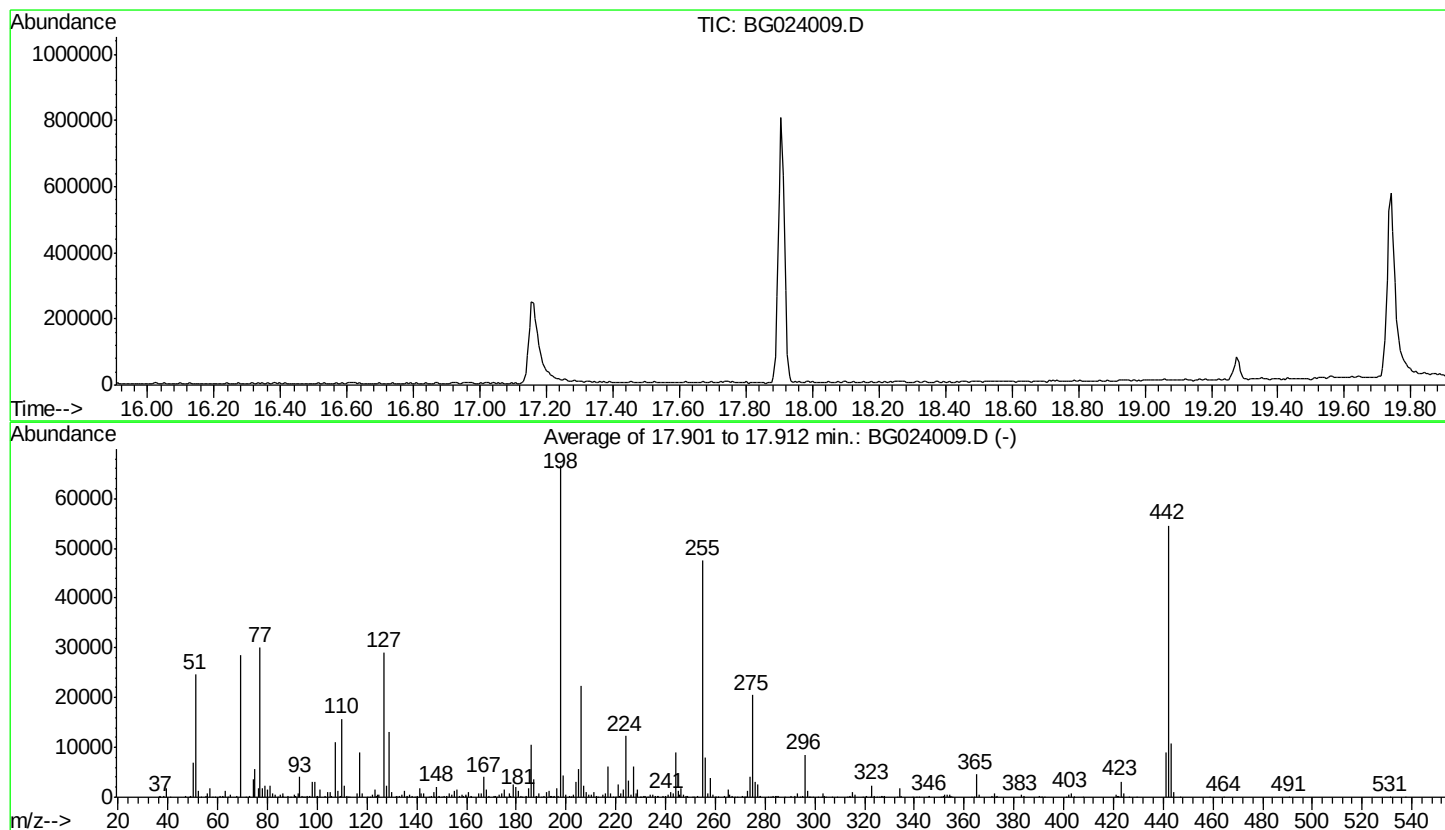


Data Path : Z:\HPCHEM1\BNA G\DATA\BG091616\  
 Data File : BG024009.D  
 Acq On : 17 Sep 2016 1:05  
 Operator : UM/SJ  
 Sample : DFTPP  
 Misc :  
 ALS Vial : 1 Sample Multiplier: 1

Instrument :  
 BNA\_G  
 ClientSampleId :  
 DFTPP

Integration File: rteint.p

Method : Z:\HPCHEM1\BNA\_G\METHODS\8270-BG083116.M  
 Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION  
 Last Update : Fri Sep 09 16:24:09 2016



AutoFind: Scans 2564, 2565, 2566; Background Corrected with Scan 2557

| Target Mass | Rel. to Mass | Lower Limit% | Upper Limit% | Rel. Abn% | Raw Abn | Result Pass/Fail |
|-------------|--------------|--------------|--------------|-----------|---------|------------------|
| 51          | 198          | 10           | 80           | 36.9      | 24610   | PASS             |
| 68          | 69           | 0.00         | 2            | 0.8       | 228     | PASS             |
| 69          | 198          | 0.00         | 100          | 42.9      | 28552   | PASS             |
| 70          | 69           | 0.00         | 2            | 0.0       | 0       | PASS             |
| 127         | 198          | 10           | 80           | 43.5      | 28965   | PASS             |
| 197         | 198          | 0.00         | 2            | 0.3       | 205     | PASS             |
| 198         | 198          | 100          | 100          | 100.0     | 66616   | PASS             |
| 199         | 198          | 5            | 9            | 6.7       | 4431    | PASS             |
| 275         | 198          | 10           | 60           | 30.8      | 20514   | PASS             |
| 365         | 198          | 1            | 100          | 6.9       | 4613    | PASS             |
| 441         | 442          | 0.01         | 24           | 16.6      | 9070    | PASS             |
| 442         | 198          | 50           | 100          | 82.0      | 54605   | PASS             |
| 443         | 442          | 15           | 24           | 19.6      | 10719   | PASS             |