

rteres

# Area Percent Report

Data Path : Z:\pestpcbsrv\HPCHEM1\FID\_B\Data\FB071118\  
 Data File : FB016659.D  
 Signal(s) : FID2B.CH  
 Acq On : 11 Jul 2018 14:33  
 Sample : J3914-06  
 Misc : 5.01g/5.00ml DI water  
 ALS Vial : 12 Sample Multiplier: 1

Integration File: Calibration.e

Method : Z:\pestpcbsrv\HPCHEM1\FID\_B\Method\FB070918.M  
 Title :

Signal : FID2B.CH

| peak<br># | R.T.<br>min | Start<br>min | End<br>min | PK<br>TY | peak<br>height | peak<br>area | peak<br>% max. | % of<br>total |
|-----------|-------------|--------------|------------|----------|----------------|--------------|----------------|---------------|
| 1         | 5.161       | 5.055        | 5.342      | PV       | 6853           | 360890       | 88.02%         | 36.301%       |
| 2         | 5.649       | 5.467        | 5.868      | BV       | 6645           | 409999       | 100.00%        | 41.241%       |
| 3         | 6.375       | 6.249        | 6.452      | PV       | 100            | 9045         | 2.21%          | 0.910%        |
| 4         | 6.483       | 6.452        | 6.518      | VV       | 110            | 2895         | 0.71%          | 0.291%        |
| 5         | 6.681       | 6.518        | 6.868      | VB       | 141            | 16944        | 4.13%          | 1.704%        |
| 6         | 9.117       | 8.995        | 9.407      | VV       | 2324           | 129944       | 31.69%         | 13.071%       |
| 7         | 10.635      | 10.547       | 10.854     | PV       | 127            | 12031        | 2.93%          | 1.210%        |
| 8         | 14.444      | 13.866       | 14.617     | PV       | 144            | 24045        | 5.86%          | 2.419%        |
| 9         | 15.422      | 14.712       | 15.680     | VV       | 299            | 25425        | 6.20%          | 2.557%        |
| 10        | 16.490      | 16.404       | 16.542     | PV       | 94             | 2941         | 0.72%          | 0.296%        |

Sum of corrected areas: 994159

FB070918.M Thu Jul 12 08:21:32 2018