

rteres

Area Percent Report

Data Path : Z:\pestpcbsrv\HPCHEM1\FID\_C\Data\FC112719AL\  
Data File : FC044759.D  
Signal(s) : FID1A.CH  
Acq On : 27 Nov 2019 22:05  
Sample : K6054-05  
Misc :  
ALS Vial : 19 Sample Multiplier: 1

Integration File: autoint1.e

Method : Z:\pestpcbsrv\HPCHEM1\FID\_C\Method\Alaphatic EPH 112219.M  
Title : GC Extractables

Signal : FID1A.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         | 6.594       | 6.566        | 6.624      | BB       | 15474          | 147784       | 2.97%          | 1.986%        |
| 2         | 13.187      | 13.154       | 13.227     | VB       | 417417         | 4971865      | 100.00%        | 66.824%       |
| 3         | 14.368      | 14.336       | 14.402     | BB       | 26483          | 325512       | 6.55%          | 4.375%        |
| 4         | 16.056      | 16.009       | 16.087     | BB       | 17421          | 234278       | 4.71%          | 3.149%        |
| 5         | 16.537      | 16.496       | 16.572     | BB       | 20516          | 265751       | 5.35%          | 3.572%        |
| 6         | 17.005      | 16.959       | 17.034     | BB       | 24830          | 299575       | 6.03%          | 4.026%        |
| 7         | 17.455      | 17.411       | 17.486     | BB       | 27723          | 363952       | 7.32%          | 4.892%        |
| 8         | 17.890      | 17.846       | 17.932     | BB       | 22776          | 311800       | 6.27%          | 4.191%        |
| 9         | 18.314      | 18.267       | 18.356     | BB       | 24876          | 326362       | 6.56%          | 4.386%        |
| 10        | 18.722      | 18.677       | 18.762     | BB       | 13387          | 193382       | 3.89%          | 2.599%        |

Sum of corrected areas: 7440262

Alaphatic EPH 112219.M Mon Dec 02 09:46:01 2019