

Software Version : 6.2.0.0.0:B27  
Sample Name : Epicea  
Instrument Name : CLARUS 500  
Rack/Vial : 0/2  
Sample Amount : 1.000000  
Cycle : 2

Date : 30/10/2013 16:19:43  
Data Acquisition Time : 15/10/2013 19:44:59  
Channel : A  
Operator : Davenne  
Dilution Factor : 1.000000

Result File :  
Sequence File : C:\Sequences\CPG\2013\131015.seq

## Rapport d'analyse

colonne apolaire

| Pic # | Component Name                 | TR [min] | Area [%] |
|-------|--------------------------------|----------|----------|
| 1     | santene                        | 8.25     | 0.29     |
| 2     | tricyclene                     | 9.65     | 0.42     |
| 3     | thujene <alpha>                | 9.84     | 0.09     |
| 4     | pinene <alpha>                 | 10.10    | 19.90    |
| 5     | camphene                       | 10.58    | 4.43     |
| 6     | sabinene                       | 11.53    | 0.35     |
| 7     | pinene <beta>                  | 11.69    | 30.97    |
| 8     | myrcene                        | 12.29    | 6.24     |
| 9     | phellandrene <alpha>           | 12.81    | 0.13     |
| 10    | carene <delta-3>               | 13.16    | 5.23     |
| 11    | limonene + phellandrene <beta> | 13.88    | 17.27    |
| 12    | terpinene <gamma>              | 15.17    | 0.19     |
| 13    | terpinolene                    | 16.48    | 0.57     |
| 14    |                                | 16.86    | 0.15     |
| 15    | camphor                        | 18.24    | 0.52     |
| 16    | sabinol <trans>                | 18.43    | 0.21     |
| 17    |                                | 18.77    | 0.43     |
| 18    | borneol                        | 19.60    | 0.72     |
| 19    | terpinen-4-ol                  | 20.15    | 0.19     |
| 20    |                                | 20.51    | 0.09     |
| 21    | terpineol <alpha>              | 20.66    | 0.30     |
| 22    | methyl chavicol                | 20.88    | 0.70     |
| 23    | bornyl acetate                 | 24.96    | 2.92     |
| 24    | terpinyl acetate <alpha>       | 27.70    | 0.28     |
| 25    | longipinene <alpha>            | 28.32    | 0.46     |
| 26    |                                | 29.12    | 0.19     |
| 27    | longifolene                    | 30.49    | 1.19     |
| 28    | caryophyllene <(E)>            | 31.04    | 1.60     |
| 29    |                                | 31.81    | 0.15     |
| 30    | humulene <alpha>               | 32.34    | 0.48     |
| 31    |                                | 32.49    | 0.15     |
| 32    | germacrene D                   | 33.35    | 0.45     |
| 33    |                                | 34.14    | 0.20     |
| 34    |                                | 34.62    | 0.25     |
| 35    | cadinene <gamma>               | 34.76    | 0.10     |
| 36    | cadinene <delta>               | 35.02    | 0.50     |
| 37    |                                | 36.30    | 0.17     |
| 38    |                                | 36.74    | 0.13     |
| 39    | caryophyllene oxide            | 36.96    | 0.28     |
| 40    |                                | 39.12    | 0.10     |
| 41    | cadinol <alpha>                | 39.55    | 0.12     |
| 42    | cembrene                       | 49.31    | 0.48     |
| 43    |                                | 49.72    | 0.13     |
| 44    |                                | 50.24    | 0.08     |
| 45    |                                | 52.79    | 0.19     |
|       |                                | 100.00   |          |