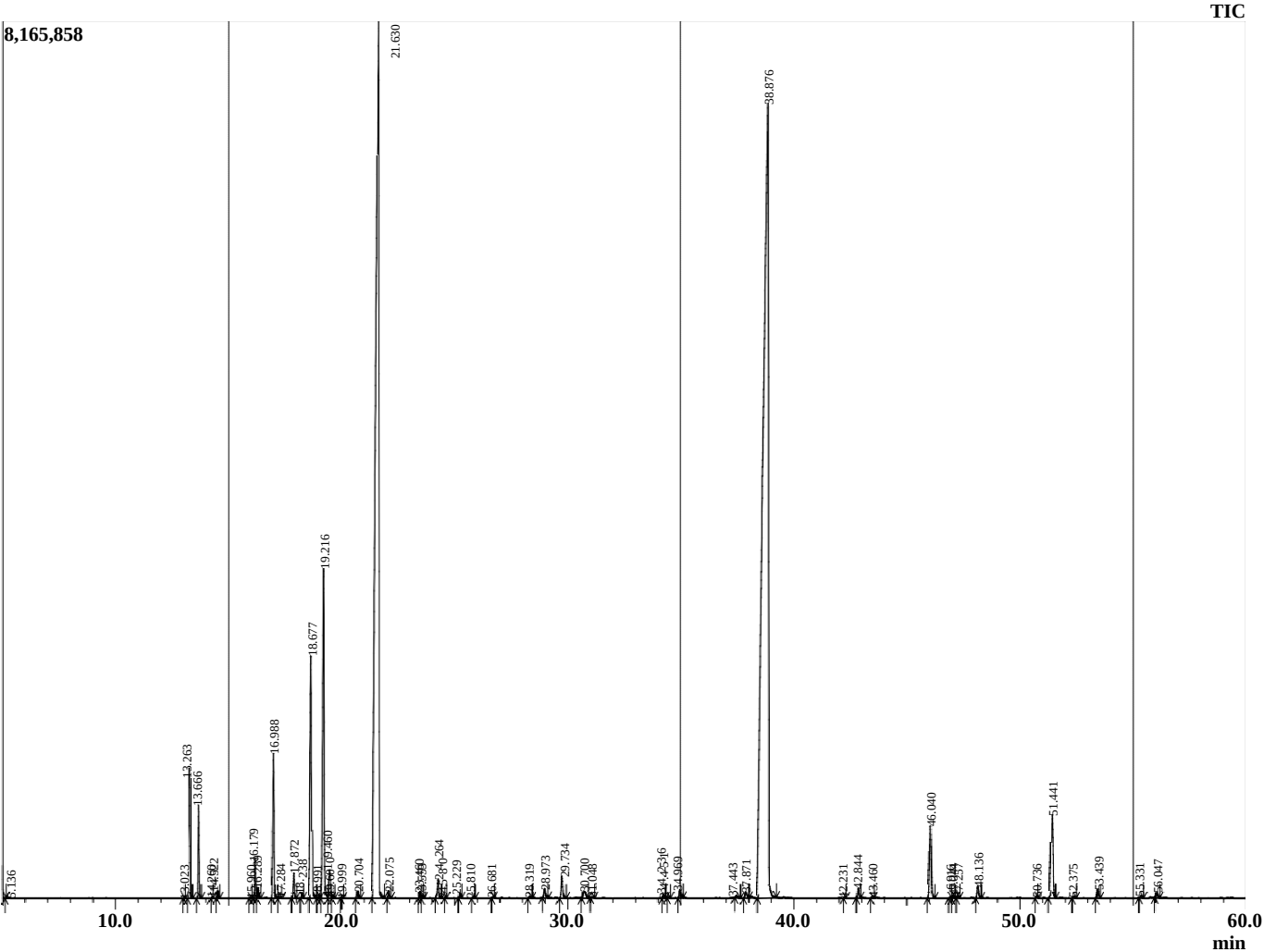


Sample Information

Sample : Satureja sample  
Volume : 1.00  
Sample Type : Essential Oil



Comments:

Typical Ranges of Main Components:

| Peak Report TIC |                                               |         |
|-----------------|-----------------------------------------------|---------|
| R.Time          | Name                                          | Area%   |
| 5.136           | Furan, 2-ethyl-                               | 0.005   |
| 13.023          | Tricyclene                                    | 0.005   |
| 13.263          | Thujene <alpha->                              | 1.668   |
| 13.666          | Pinene <alpha>                                | 1.211   |
| 14.260          | Thuja-2,4(10)diene                            | 0.013   |
| 14.522          | Camphene [RT 23.475, AI 954]                  | 0.098   |
| 15.960          | Sabinene                                      | 0.010   |
| 16.179          | Pinene <beta->                                | 0.535   |
| 16.289          | 1-Octen-3-ol                                  | 0.153   |
| 16.988          | Myrcene                                       | 2.127   |
| 17.284          | 3-Octanol[RT27.241, AI988]                    | 0.024   |
| 17.872          | Phellandrene <alpha->                         | 0.379   |
| 18.238          | 3-Carene                                      | 0.078   |
| 18.677          | Terpinene <alpha->[RT 28.853, AI 1017]        | 3.891   |
| 18.991          | Cyclohexene, 1-methyl-4-(1-methylethyl)-, (R  | 0.014   |
| 19.216          | Cymene <para->                                | 5.637   |
| 19.460          | Limonene                                      | 0.611   |
| 19.600          | 1,8-cineole                                   | 0.048   |
| 19.999          | Ocimene <Z-beta>                              | 0.014   |
| 20.704          | Ocimene <E-beta> [RT31.251, RI1044]           | 0.125   |
| 21.630          | Terpinene <gamma>                             | 29.830  |
| 22.075          | 4-Thujanol                                    | 0.118   |
| 23.460          | Terpinolene                                   | 0.109   |
| 23.555          | Dimethylstyrene <alpha-para->                 | 0.029   |
| 24.264          | Linalool                                      | 0.375   |
| 24.580          | 1,5,7-Octatrien-3-ol, 3,7-dimethyl-           | 0.008   |
| 25.229          | 1,2,3-Trimethyl-cyclopent-2-enecarboxaldehy   | 0.077   |
| 25.810          | Menth-2-en-1-ol <cis-p> [RT37.493, AI1118]    | 0.021   |
| 26.681          | 4-ISOPROPYL-1-METHYL-3-CYCLOHEXE              | 0.017   |
| 28.319          | trans-Chrysanthemal [RT39.450, AI1153]        | 0.043   |
| 28.973          | Borneol [RT 41.343, AI 1179]                  | 0.193   |
| 29.734          | Terpinen-4-ol [RT41.860, AI1177]              | 0.438   |
| 30.700          | Terpineol <alpha>                             | 0.235   |
| 31.048          | Carvone <dihydro-cis> [RT43.785, AI1191]      | 0.021   |
| 34.236          | Methyl thymol ether[RT46.235, AI1232]         | 0.066   |
| 34.451          | Carvone                                       | 0.022   |
| 34.969          | Linalyl acetate                               | 0.198   |
| 37.443          | Thymol                                        | 0.055   |
| 37.871          | Thymol[RT50.175, AI1289]                      | 0.148   |
| 38.876          | Carvacrol[RT50.657, AI1298]                   | 47.093  |
| 42.231          | Neryl acetate                                 | 0.010   |
| 42.844          | Thymol acetate [RT55.290, AI1349]             | 0.184   |
| 43.460          | Geranyl acetate                               | 0.023   |
| 46.040          | Caryophyllene                                 | 1.432   |
| 46.916          | Bergamotene <cis-alpha> [RT58.811, AI1411]    | 0.037   |
| 47.044          | Coumarin [RT60.44, AI1432]                    | 0.056   |
| 47.257          | Alloaromadendrene                             | 0.026   |
| 48.136          | Farnesene <(E)-, beta->                       | 0.264   |
| 50.736          | Viridiflorene (Ledene)                        | 0.020   |
| 51.441          | Bisabolene <beta->                            | 1.670   |
| 52.375          | Cedrene <alpha>[RT59.245, RI1410]             | 0.034   |
| 53.439          | Bisabolene <alpha>[RT64.538, AI1506]          | 0.169   |
| 55.331          | Caryophyllenyl alcohol                        | 0.052   |
| 56.047          | Caryophyllene oxide                           | 0.117   |
| 63.876          | 2H-1-Benzopyran-2-one, 7-methoxy-             | 0.033   |
| 69.949          | 2-Pentadecanone, 6,10,14-trimethyl-           | 0.009   |
| 71.113          | 1-(Methoxymethyl)decahydronaphthalene         | 0.022   |
| 73.007          | 3-Benzylsulfonyl-2,6,6-trimethylbicyclo(3.1.1 | 0.041   |
| 74.388          | 3-Benzylsulfonyl-2,6,6-trimethylbicyclo(3.1.1 | 0.034   |
| 80.739          | Acetic acid, 4a-methyldecahydronaphthalen-1-  | 0.025   |
|                 |                                               | 100.000 |