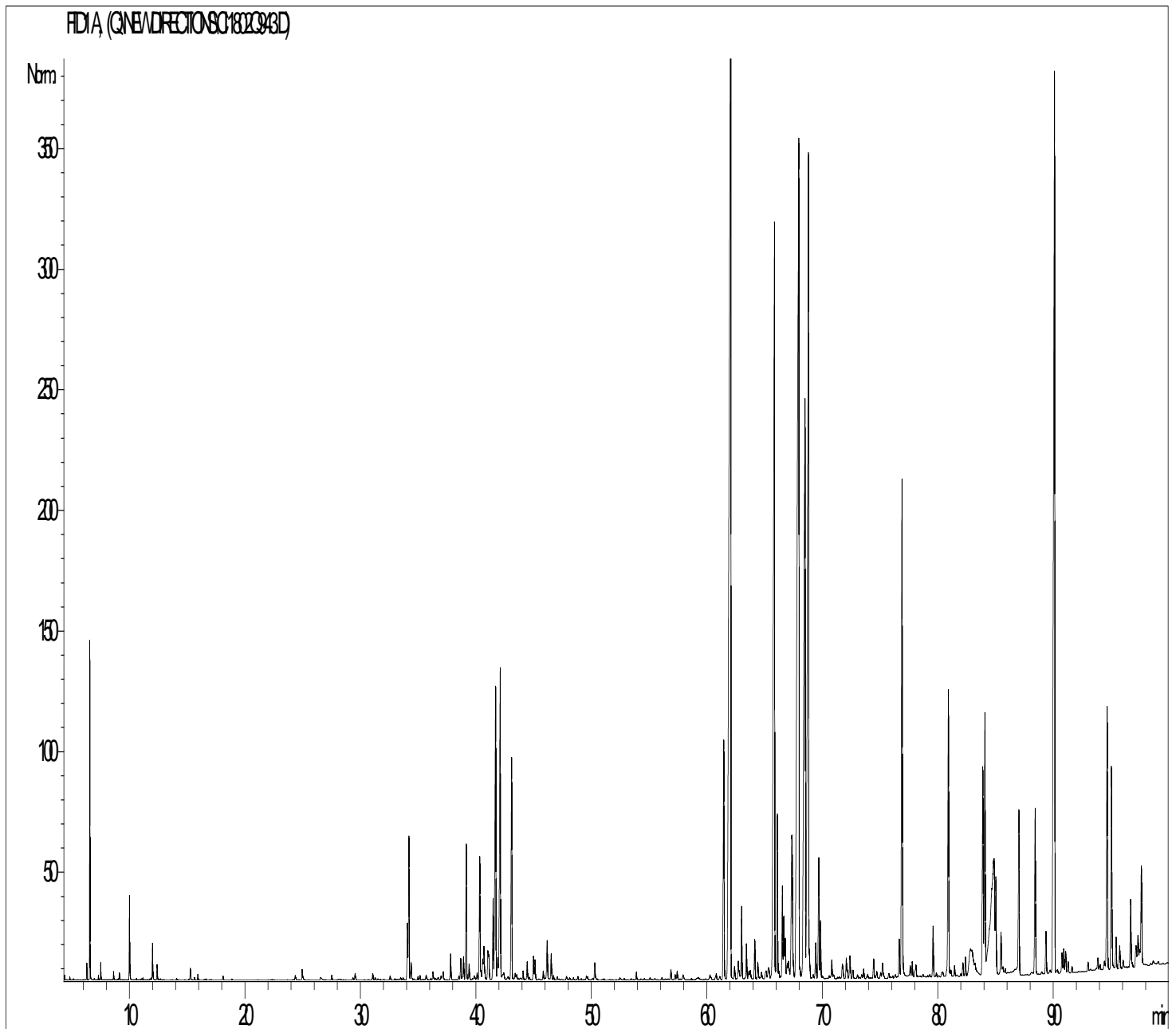




GCMS ANALYSIS

PRODUCT NAME: CYPRESS BLUE ESSENTIAL OIL (AUSTRALIA) - 11046  
DATE: May 4, 2018



*Due to volume turnover, this report is not lot specific. It is representative of the quality of this oil produced by the manufacturer of this product. Specific lots may vary slightly as is the case in natural products.*

**GCMS ANALYSIS (cont'd.)**
**PRODUCT NAME: CYPRESS BLUE AUSTRALIA ESSENTIAL OIL - 11017**

| Peak | RT (min) | Compound                | %    |
|------|----------|-------------------------|------|
| 1    | 4,3      | ACETONE                 | 0,01 |
| 2    | 4,8      | ALIPHATIC ESTER         | 0,01 |
| 3    | 6,3      | TRICYCLEN               | 0,05 |
| 4    | 6,5      | alpha-PINENE            | 0,94 |
| 5    | 6,6      | alpha-THUYENE           | 0,03 |
| 6    | 7,0      | TOLUENE                 | 0,01 |
| 7    | 7,3      | alpha-FENCHENE          | 0,01 |
| 8    | 7,5      | CAMPHE                  | 0,05 |
| 9    | 8,6      | beta-PINENE             | 0,03 |
| 10   | 9,0      | SABINENE                | 0,01 |
| 11   | 9,2      | PINADIENE               | 0,03 |
| 12   | 10,0     | delta3-CARENE           | 0,32 |
| 13   | 10,6     | alpha-PHELLANDRENE      | 0,01 |
| 14   | 11,0     | o-CYMENE                | 0,01 |
| 15   | 11,2     | alpha-TERPINENE         | 0,01 |
| 16   | 11,7     | MENTHATRIENE ISOMER     | 0,01 |
| 17   | 11,8     | ISOSYLVESTRENE          | 0,01 |
| 18   | 12,0     | LIMONENE                | 0,16 |
| 19   | 12,4     | 1,8-CINEOLE             | 0,07 |
| 20   | 12,6     | MENTHATRIENE ISOMER     | 0,01 |
| 21   | 14,1     | gamma-TERPINENE         | 0,01 |
| 22   | 15,1     | m-CYMENE                | 0,01 |
| 23   | 15,2     | p-CYMENE                | 0,05 |
| 24   | 15,6     | ISOTERPINOLENE          | 0,01 |
| 25   | 15,9     | TERPINOLENE             | 0,03 |
| 26   | 16,5     | STYRENE ISOMER          | 0,01 |
| 27   | 16,6     | COMPOUND Mw=148         | 0,01 |
| 28   | 18,0     | PINOL                   | 0,02 |
| 29   | 18,9     | 6-METHYL-5-HEPTEN-2-ONE | 0,01 |
| 30   | 24,1     | CAMPHOLENAL ISOMER      | 0,01 |

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**GCMS ANALYSIS (cont'd.)**
**PRODUCT NAME: CYPRESS BLUE AUSTRALIA ESSENTIAL OIL - 11017**

| Peak | RT (min) | Compound                | %    |
|------|----------|-------------------------|------|
| 31   | 24,3     | DIMETHYLSTYRENE ISOMER  | 0,04 |
| 32   | 24,9     | alpha,p-DIMETHYLSTYRENE | 0,07 |
| 33   | 26,5     | FURFURALDEHYDE          | 0,03 |
| 34   | 27,5     | SESQUITERPENE           | 0,03 |
| 35   | 28,1     | alpha-CAMPHOLENAL       | 0,02 |
| 36   | 28,3     | alpha-COPAENE           | 0,01 |
| 37   | 29,3     | CAMPHOR                 | 0,02 |
| 38   | 29,5     | alpha-PINOCAMPHONE      | 0,04 |
| 39   | 31,0     | SESQUITERPENE           | 0,04 |
| 40   | 31,2     | beta-PINOCAMPHONE       | 0,02 |
| 41   | 31,5     | LINALOOL                | 0,01 |
| 42   | 32,0     | SESQUITERPENE           | 0,01 |
| 43   | 32,5     | PINOCARVONE             | 0,03 |
| 44   | 33,0     | SESQUITERPENE           | 0,01 |
| 45   | 33,5     | FENCHOL                 | 0,01 |
| 46   | 33,7     | beta-ELEMENE            | 0,02 |
| 47   | 34,1     | beta-CARYOPHYLLENE      | 0,32 |
| 48   | 34,2     | alpha-GUAIENE           | 0,78 |
| 49   | 34,4     | TERPINENE-4-OL          | 0,11 |
| 50   | 35,0     | TERPENIC ALCOHOL        | 0,02 |
| 51   | 35,1     | SESQUITERPENE           | 0,02 |
| 52   | 35,7     | THUJOPSENE              | 0,04 |
| 53   | 36,3     | MYRTENAL                | 0,07 |
| 54   | 36,5     | SESQUITERPENE           | 0,01 |
| 55   | 36,7     | COMPOUND Mw=160         | 0,02 |
| 56   | 36,9     | SESQUITERPENE           | 0,03 |
| 57   | 37,2     | ALLO-AROMADENDRENE      | 0,08 |
| 58   | 37,8     | Trans-PINOCARVEOL       | 0,15 |
| 59   | 38,5     | ISOBORNEOL + ZONARENE   | 0,02 |
| 60   | 38,6     | alpha-HUMULENE          | 0,12 |

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GCMS ANALYSIS (cont'd.)

PRODUCT NAME: CYPRESS BLUE AUSTRALIA ESSENTIAL OIL - 11017

| Peak | RT (min) | Compound                          | %           |
|------|----------|-----------------------------------|-------------|
| 61   | 38,9     | SESQUITERPENE                     | 0,16        |
| 62   | 39,2     | gamma-SELINENE                    | 0,81        |
| 63   | 39,4     | 4,5-di-epi-ARISTOLOCHENE          | 0,10        |
| 64   | 39,8     | gamma-MUUROLENE                   | 0,04        |
| 65   | 40,1     | SESQUITERPENE                     | 0,05        |
| 66   | 40,3     | alpha-DIHYDROAGAROFURAN           | 0,74        |
| 67   | 40,4     | BORNEOL                           | 0,05        |
| 68   | 40,6     | VERBENONE                         | 0,13        |
| 69   | 40,7     | alpha-TERPINEOL                   | 0,25        |
| 70   | 41,0     | ACIPHYLENE                        | 0,15        |
| 71   | 41,1     | EREMOPHILENE                      | 0,18        |
| 72   | 41,5     | alpha-BULNESENE                   | 0,45        |
| 73   | 41,7     | <b>beta-SELINENE</b>              | <b>2,16</b> |
| 74   | 41,9     | alpha-MUUROLENE                   | 0,14        |
| 75   | 42,1     | <b>alpha-SELINENE</b>             | <b>2,19</b> |
| 76   | 42,3     | SESQUITERPENE                     | 0,04        |
| 77   | 42,4     | COMPOUND Mw=150                   | 0,06        |
| 78   | 42,8     | SESQUITERPENE                     | 0,04        |
| 79   | 43,1     | CYCLOISOLONGIFOLENE, 8,9-DEHYDRO- | 1,36        |
| 80   | 43,3     | delta-CADINENE                    | 0,05        |
| 81   | 43,5     | gamma-CADINENE                    | 0,04        |
| 82   | 44,1     | 7-épi-alpha-SELINENE              | 0,06        |
| 83   | 44,4     | delta-SELINENE                    | 0,11        |
| 84   | 44,6     | SESQUITERPENE                     | 0,02        |
| 85   | 45,0     | SESQUITERPENE                     | 0,14        |
| 86   | 45,1     | SELINA-3,7-DIENE                  | 0,12        |
| 87   | 45,8     | MYRTENOL                          | 0,05        |
| 88   | 46,0     | SESQUITERPENE Mw=202              | 0,10        |
| 89   | 46,2     | GERMACRENE B                      | 0,19        |
| 90   | 46,5     | COMPOUND Mw=220                   | 0,16        |

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GCMS ANALYSIS (cont'd.)

PRODUCT NAME: CYPRESS BLUE AUSTRALIA ESSENTIAL OIL - 11017

| Peak | RT (min) | Compound                 | %            |
|------|----------|--------------------------|--------------|
| 91   | 46,7     | COMPOUND Mw=220          | 0,02         |
| 92   | 47,0     | SESQUITERPENOL Mw=220    | 0,02         |
| 93   | 47,8     | SESQUITERPENE            | 0,03         |
| 94   | 48,1     | Trans-CARVEOL            | 0,02         |
| 95   | 48,4     | m-CYEMNE-8-OL            | 0,01         |
| 96   | 48,8     | p-CYEMNE-8-OL            | 0,02         |
| 97   | 49,6     | ALIPHATIC ESTER          | 0,03         |
| 98   | 50,3     | SESQUITERPENOL Mw=220    | 0,10         |
| 99   | 52,5     | AROMATIC COMPOUND        | 0,02         |
| 100  | 52,8     | SESQUITERPENIC OXIDE     | 0,01         |
| 101  | 53,8     | SESQUITERPENONE          | 0,05         |
| 102  | 56,1     | SESQUITERPENOL           | 0,02         |
| 103  | 56,8     | SESQUITERPENOL           | 0,06         |
| 104  | 57,2     | AROMATIC COMPOUND        | 0,03         |
| 105  | 57,4     | AROMATIC COMPOUND        | 0,06         |
| 106  | 57,9     | COMPOUND Mw=216          | 0,05         |
| 107  | 59,2     | AROMATIC COMPOUND        | 0,03         |
| 108  | 60,3     | SESQUITERPENOL           | 0,04         |
| 109  | 60,8     | SESQUITERPENOL           | 0,05         |
| 110  | 61,1     | NORPATCHOULENOL          | 0,03         |
| 111  | 61,5     | ELEMOL                   | 1,56         |
| 112  | 62,1     | <b>GUAIOL</b>            | <b>13,35</b> |
| 113  | 62,3     | 10-epi-gamma-EUDESOL     | 0,10         |
| 114  | 62,7     | SESQUITERPENOL           | 0,16         |
| 115  | 63,0     | EUDESMA-5-EN-11-alpha-OL | 0,43         |
| 116  | 63,4     | EUDESOL ISOMER           | 0,22         |
| 117  | 63,6     | SESQUITERPENOL           | 0,06         |
| 118  | 63,8     | SESQUITERPENOL           | 0,08         |
| 119  | 64,1     | EUDESOL ISOMER           | 0,24         |
| 120  | 64,4     | SESQUITERPENOL           | 0,12         |

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GCMS ANALYSIS (cont'd.)

PRODUCT NAME: CYPRESS BLUE AUSTRALIA ESSENTIAL OIL - 11017

| Peak | RT (min) | Compound                        | %            |
|------|----------|---------------------------------|--------------|
| 121  | 64,7     | EUDESMOL ISOMER                 | 0,07         |
| 122  | 65,1     | SESQUITERPENONE Mw=218          | 0,09         |
| 123  | 65,3     | AROMATIC COMPOUND               | 0,13         |
| 124  | 65,8     | <b>gamma-EUDESMOL</b>           | <b>7,13</b>  |
| 125  | 66,1     | AGAROSPIROL                     | 1,02         |
| 126  | 66,2     | AROMATIC COMPOUND               | 0,05         |
| 127  | 66,5     | EUDESMOL ISOMER                 | 0,56         |
| 128  | 66,6     | SESQUITERPENOL Mw=222           | 0,37         |
| 129  | 66,8     | SESQUITERPENOL                  | 0,29         |
| 130  | 67,0     | SESQUITERPENOL                  | 0,11         |
| 131  | 67,1     | SESQUITERPENOL                  | 0,16         |
| 132  | 67,3     | EUDESMOL ISOMER                 | 1,51         |
| 133  | 67,9     | <b>BULNESOL</b>                 | <b>10,86</b> |
| 134  | 68,5     | <b>alpha-EUDESMOL</b>           | <b>6,25</b>  |
| 135  | 68,7     | <b>beta-EUDESMOL</b>            | <b>7,34</b>  |
| 136  | 68,8     | SESQUITERPENOL HYDROXIDE Mw=238 | 0,15         |
| 137  | 69,2     | SESQUITERPENOL                  | 0,04         |
| 138  | 69,4     | SESQUITERPENOL                  | 0,25         |
| 139  | 69,7     | EUDESMA-7-EN-4-OL               | 0,74         |
| 140  | 69,8     | AROMATIC COMPOUND Mw=248        | 0,35         |
| 141  | 70,0     | SESQUITERPENOL                  | 0,02         |
| 142  | 70,6     | SESQUITERPENONE Mw=218          | 0,02         |
| 143  | 70,8     | COMPOUND Mw=256                 | 0,13         |
| 144  | 70,9     | SESQUITERPENOL                  | 0,03         |
| 145  | 71,7     | SESQUITERPENOL                  | 0,09         |
| 146  | 71,8     | SESQUITERPENOL                  | 0,04         |
| 147  | 72,0     | POLYOXYGENED KETONE Mw=248      | 0,12         |
| 148  | 72,2     | SESQUITERPENOL                  | 0,04         |
| 149  | 72,4     | COMPONENT Mw=248 ISOMER         | 0,17         |
| 150  | 72,6     | SESQUITERPENOL                  | 0,05         |

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**GCMS ANALYSIS (cont'd.)**
**PRODUCT NAME: CYPRESS BLUE AUSTRALIA ESSENTIAL OIL - 11017**

| Peak | RT (min) | Compound                          | %           |
|------|----------|-----------------------------------|-------------|
| 151  | 73,0     | COMPOUND Mw=216                   | 0,03        |
| 152  | 73,4     | DITERPENE Mw=272                  | 0,03        |
| 153  | 73,5     | AROMATIC COMPOUND                 | 0,07        |
| 154  | 73,9     | MANOYL OXIDE                      | 0,04        |
| 155  | 74,4     | COMPOUND Mw=218                   | 0,12        |
| 156  | 74,7     | SESQUITERPENIC OXIDE              | 0,06        |
| 157  | 75,0     | SESQUITERPENOL                    | 0,04        |
| 158  | 75,2     | SESQUITERPENOL                    | 0,13        |
| 159  | 75,7     | CHAMAZULENE                       | 0,04        |
| 160  | 76,3     | SESQUITERPENOL                    | 0,03        |
| 161  | 76,6     | AROMATIC COMPOUND                 | 0,24        |
| 162  | 76,9     | <b>MYRTENOIC ACID</b>             | <b>3,40</b> |
| 163  | 77,6     | SESQUITERPENIC OXIDE              | 0,06        |
| 164  | 77,8     | SESQUITERPENIC OXIDE              | 0,09        |
| 165  | 78,1     | SESQUITERPENIC OXIDE              | 0,10        |
| 166  | 79,5     | SESQUITERPENONE Mw=218            | 0,32        |
| 167  | 80,9     | SESQUITERPENOL Mw=220             | 1,92        |
| 168  | 81,1     | SESQUITERPENOL Mw=220             | 0,06        |
| 169  | 81,4     | COMPOSÉ AROMATIQUE                | 0,06        |
| 170  | 82,2     | SESQUITERPENOL Mw=220             | 0,10        |
| 171  | 82,4     | SESQUITERPENOL Mw=220             | 0,13        |
| 172  | 82,8     | MYRTENOIC ACID ISOMER             | 1,09        |
| 173  | 83,8     | SESQUITERPENOL Mw=220             | 1,46        |
| 174  | 84,1     | COMPOUND Mw=234                   | 1,77        |
| 175  | 85,0     | COMPOUND Mw=218                   | 0,71        |
| 176  | 85,5     | COMPOUND Mw=234                   | 0,34        |
| 177  | 87,0     | COMPOUND Mw=234                   | 1,47        |
| 178  | 88,4     | COMPOUND Mw=232                   | 1,09        |
| 179  | 89,4     | COMPOUND Mw=232                   | 0,29        |
| 180  | 90,1     | <b>DIHYDROCOLUMELLARIN Mw=234</b> | <b>8,64</b> |

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GCMS ANALYSIS (cont'd.)

PRODUCT NAME: CYPRESS BLUE AUSTRALIA ESSENTIAL OIL - 11017

| Peak | RT (min) | Compound               | %            |
|------|----------|------------------------|--------------|
| 181  | 90,3     | COMPOUND Mw=234        | 0,05         |
| 182  | 90,7     | COMPOUND Mw=234        | 0,14         |
| 183  | 90,9     | COMPOUND Mw=234        | 0,17         |
| 184  | 91,0     | COMPOUND Mw=232        | 0,16         |
| 185  | 91,3     | COMPOUND Mw=234        | 0,09         |
| 186  | 91,6     | COMPOUND Mw=232        | 0,06         |
| 187  | 93,0     | COMPOUND Mw=232        | 0,06         |
| 188  | 93,8     | SANDAROCOPIMARINAL     | 0,08         |
| 189  | 94,0     | COMPOUND Mw=234        | 0,03         |
| 190  | 94,4     | COMPOUND Mw=234        | 0,08         |
| 191  | 94,6     | COMPOUND Mw=232 ISOMER | 1,86         |
| 192  | 95,0     | COLUMELLARIN Mw=232    | 1,45         |
| 193  | 95,4     | COMPOUND Mw=234        | 0,21         |
| 194  | 95,7     | COMPOUND Mw=234        | 0,16         |
| 195  | 96,0     | COMPOUND Mw=232        | 0,06         |
| 196  | 96,7     | COSTUNOLIDE            | 0,51         |
| 197  | 97,1     | COMPOUND Mw=234        | 0,20         |
| 198  | 97,3     | COMPOUND Mw=234        | 0,26         |
| 199  | 97,5     | COMPOUND Mw=232        | 0,12         |
| 200  | 97,6     | CALLITRISIN Mw=232     | 0,76         |
|      |          | <b>TOTAL</b>           | <b>99,94</b> |

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