

Sample Information

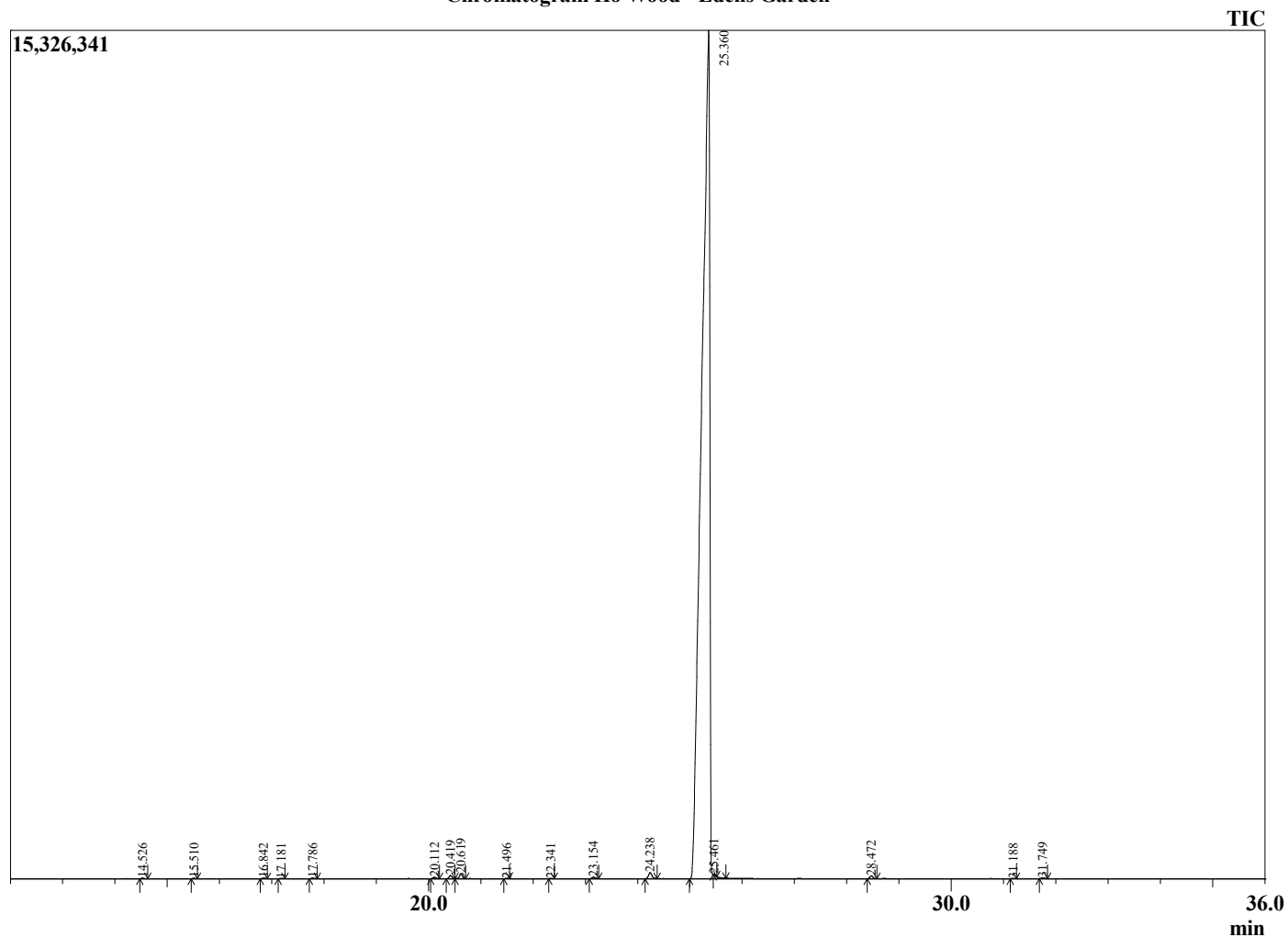
Analyzed by : Dr. Robert S. Pappas
 Analyzed : 7/29/2022 5:05:31 PM
 Sample Type : Essential Oil
 Sample Name : Ho Wood - Edens Garden
 Sample ID : EG Lot #BB29HF
 Injection Volume : 0.10
 Instrument ID: : GC-2



Peak Report TIC

| R.Time | Name | Area% |
|--------|---------------------------------|--------|
| 14.526 | alpha-Pinene | 0.02 |
| 15.510 | Camphene | 0.01 |
| 16.842 | Sabinene | 0.02 |
| 17.181 | beta-Pinene | 0.01 |
| 17.786 | Myrcene | 0.02 |
| 20.112 | para-Cymene | 0.06 |
| 20.419 | Limonene | 0.14 |
| 20.619 | 1,8-Cineole | 0.21 |
| 21.496 | (E)-beta-Ocimene | 0.01 |
| 22.341 | gamma-Terpinene | 0.01 |
| 23.154 | cis-Linalool oxide (furanoid) | 0.07 |
| 24.238 | trans-Linalool oxide (furanoid) | 0.30 |
| 25.360 | Linalool | 98.92 |
| 25.461 | Hotrienol | 0.02 |
| 28.472 | Camphor | 0.13 |
| 31.188 | Hex-(3Z)-enyl butyrate | 0.01 |
| 31.749 | alpha-Terpineol | 0.03 |
| | | 100.00 |

Chromatogram Ho Wood - Edens Garden



Comments:

The analysis of this Ho Wood batch sample meets the expected chemical profile for authentic essential oil of Cinnamomum camphora. No contamination or adulteration was detected. The results provided in this GCMS quality analysis reflect the chemical composition of the oil and lot referenced above on the date of analysis.