

# Aromatic markers in a Sage sample - HS-SPME GC-MS



Column: **MEGA-WAX 20M MS - 0.20mm, 0.20 $\mu$ m, 50m**

Catalog Code: MS-WAX20M-020-020-50

## Conditions:

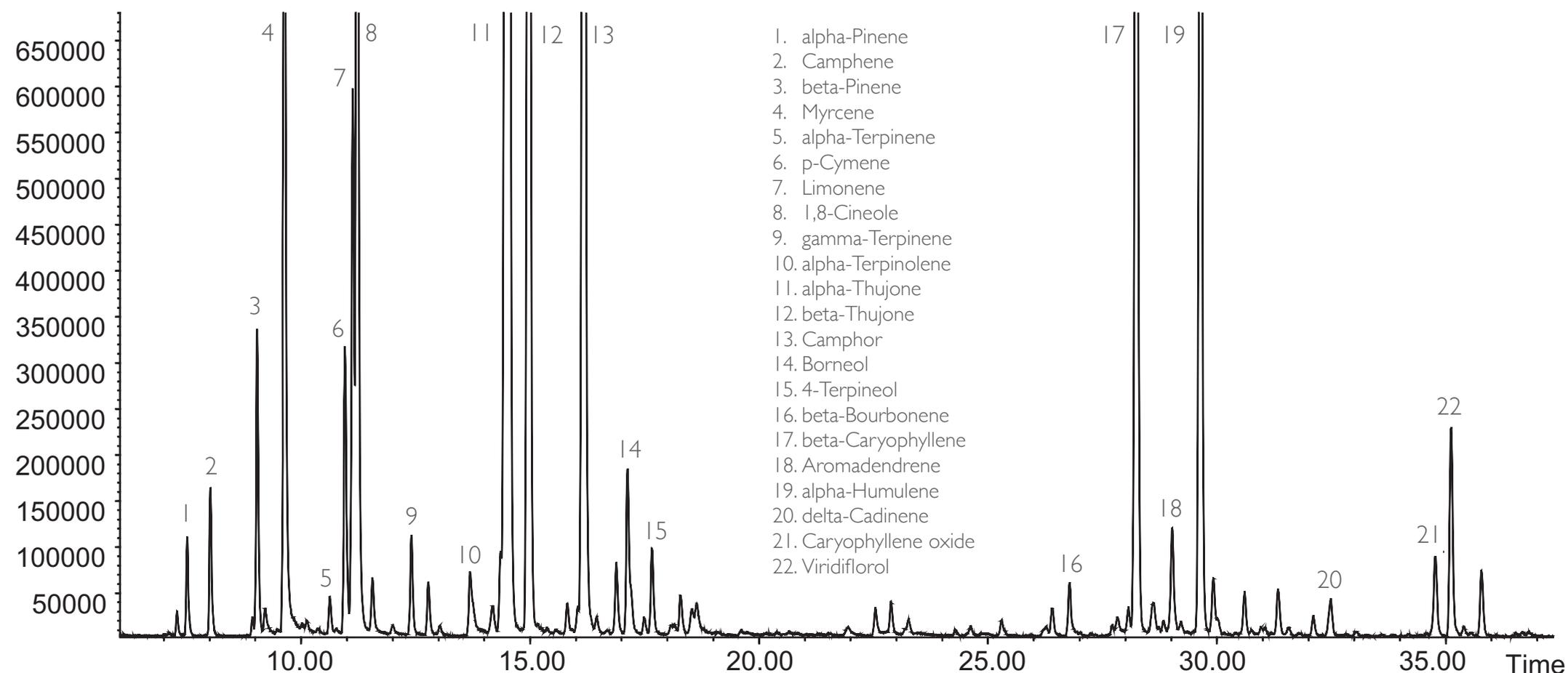
Injection: Split 230°C, 1:20 Split ratio.

Detector: MSD EI mode (70eV), scan range 35-350 amu, dwell time 40ms, ion source temperature 230°C, transfer line temperature 280°C.

Oven Program: 50°C (1min), 3°C/min, 230°C (5min).

Carrier Gas: Helium, 1 mL/min.

Abundance



Acknowledgments: many thanks to **Barbara Sgorbini**, **Cecilia Cagliero**, **Chiara Cordero** and **Carlo Bicchi**, Università di Torino, Dipartimento di Scienza e Tecnologia del Farmaco, Via P. Giuria, 9, Torino, Italy.

Full reference paper: Journal Of Chromatography A, 1376 (2015) 9-17.



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