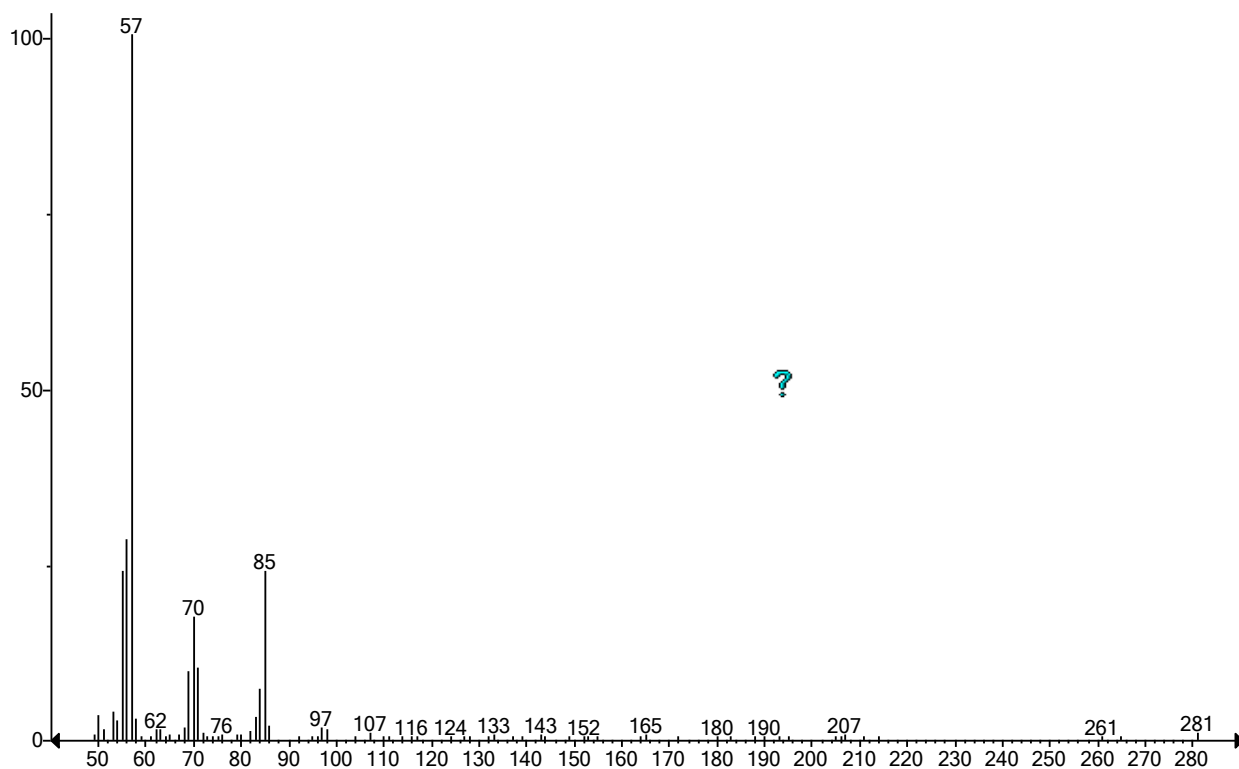


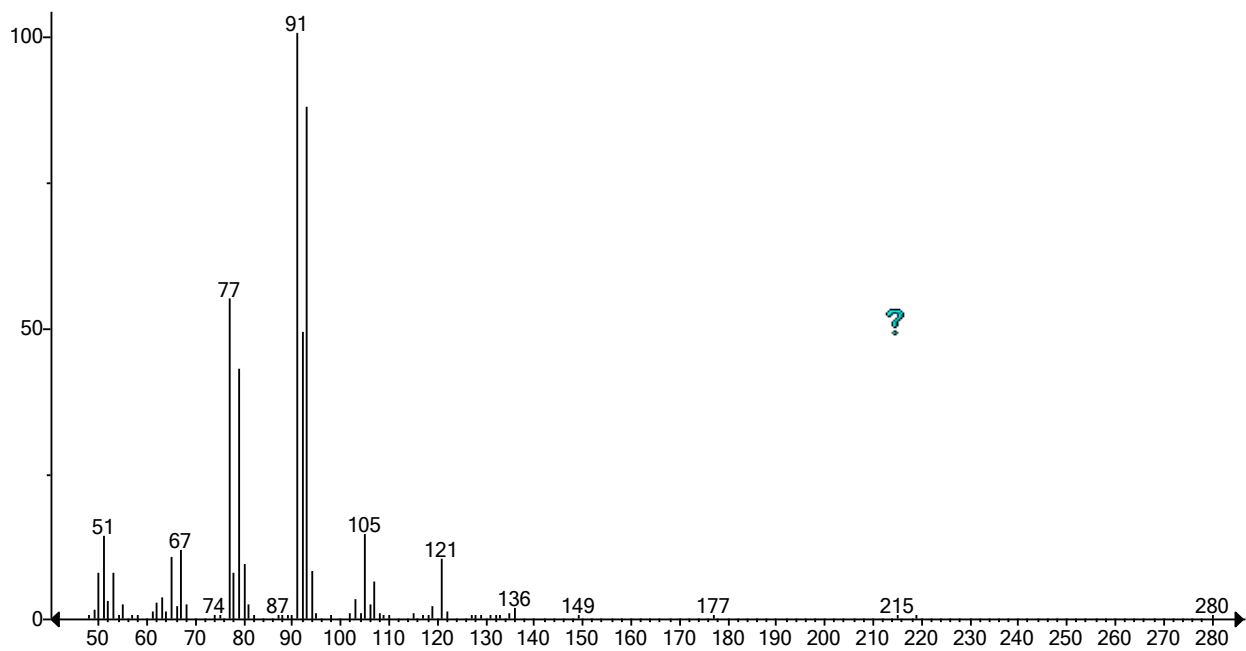
SUPPLEMENTARY MATERIAL

The Figures represent the GC mass spectra of the volatile compounds identified in *Daucus reboudii* Coss.

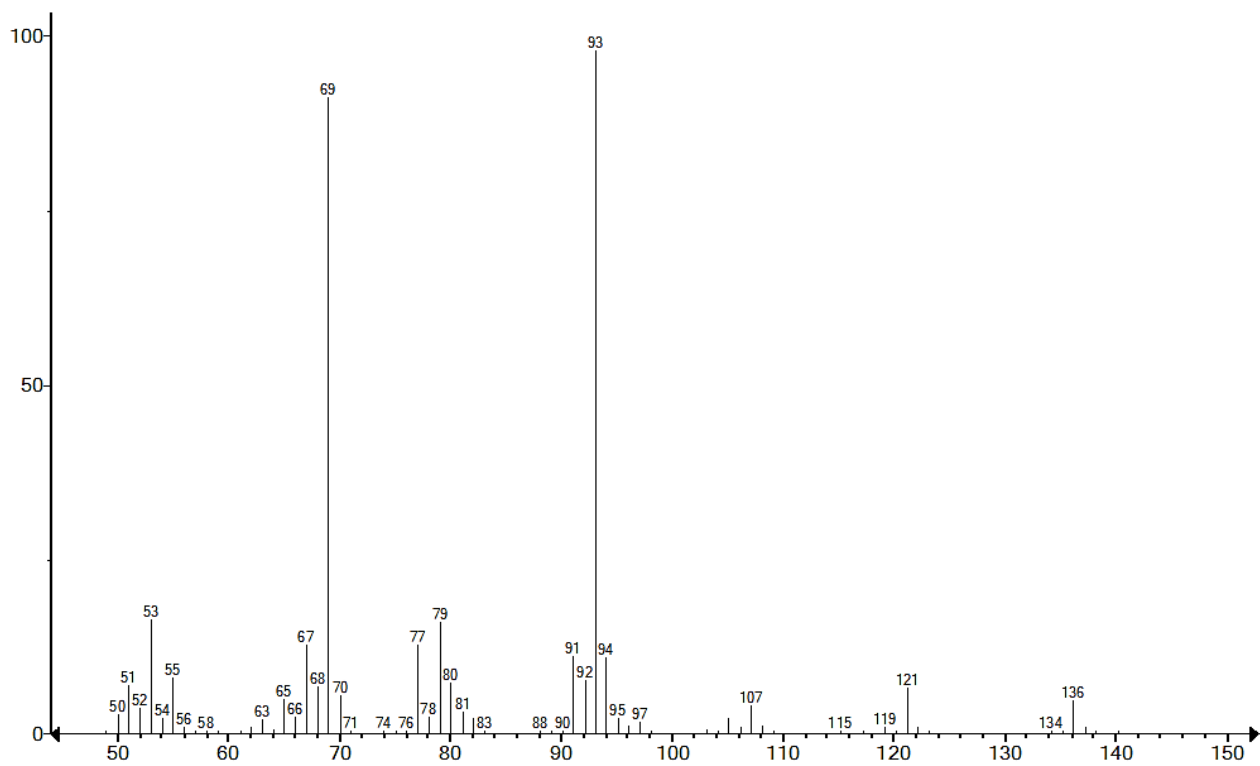
The name of the respective compound is indicated below each spectrum.



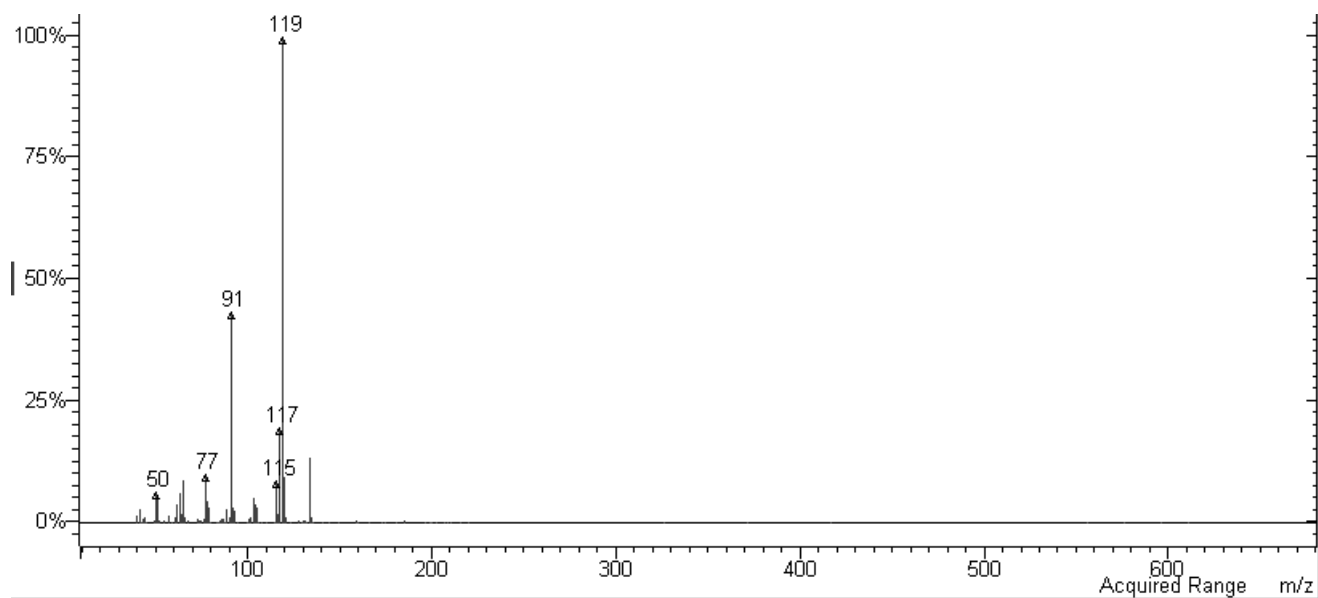
n-Nonane



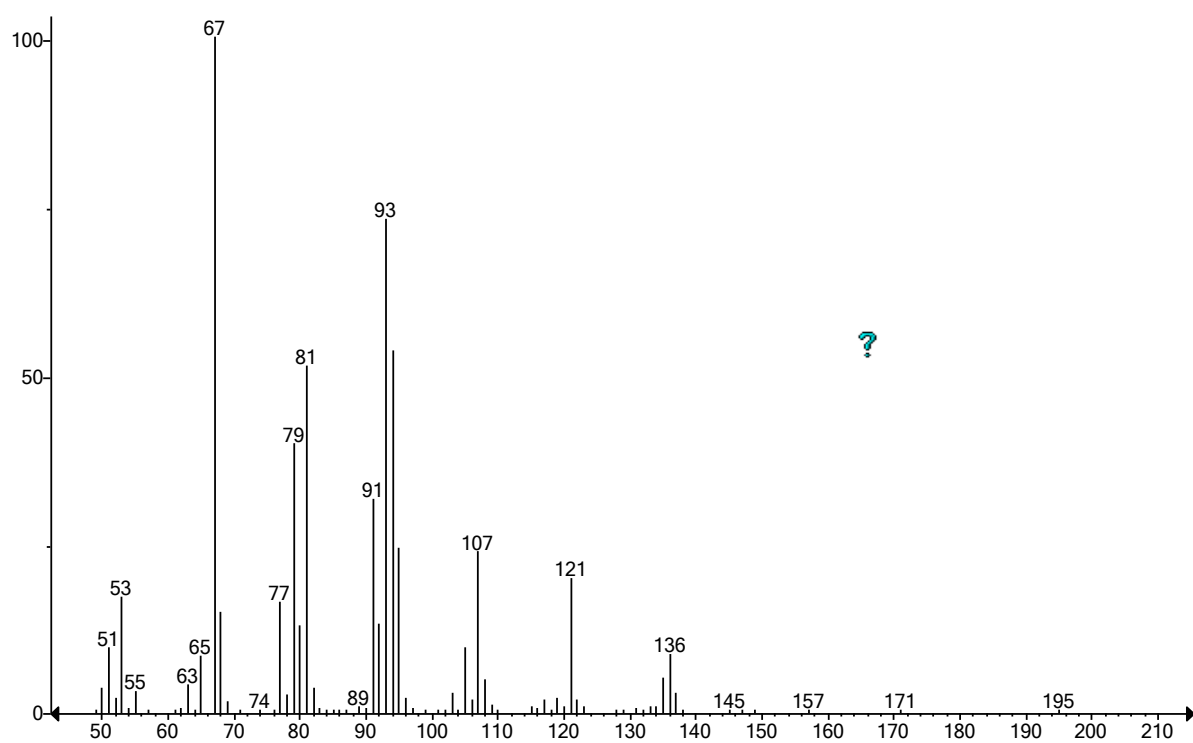
Alpha-pinene



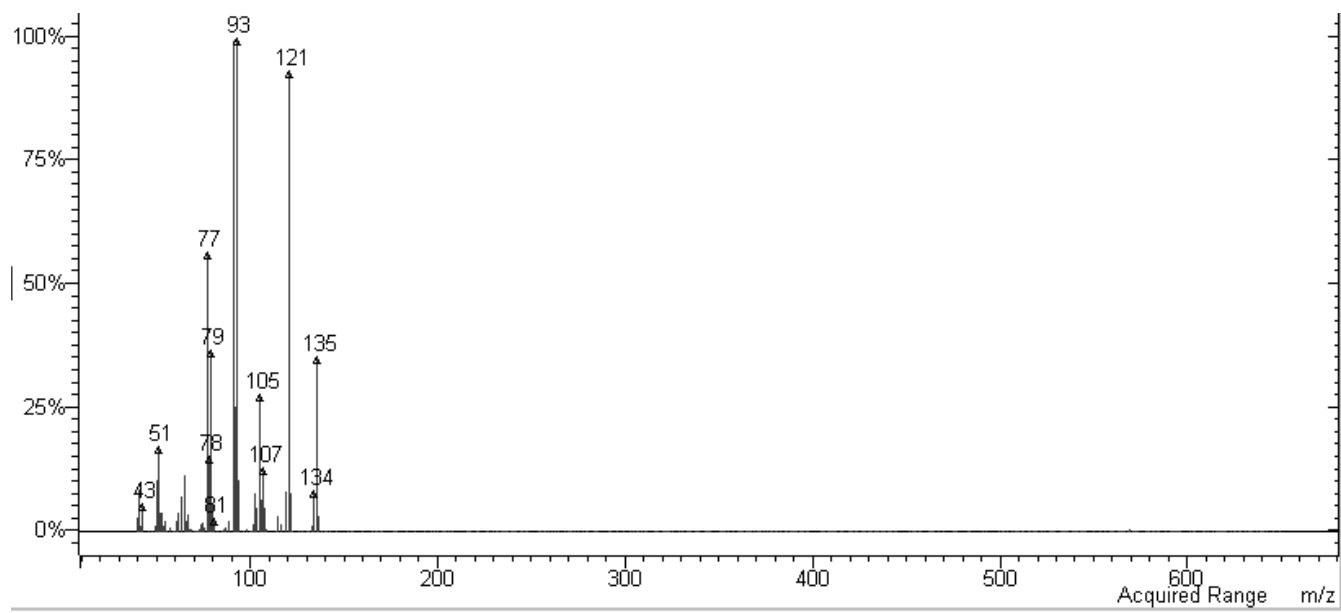
Myrcene



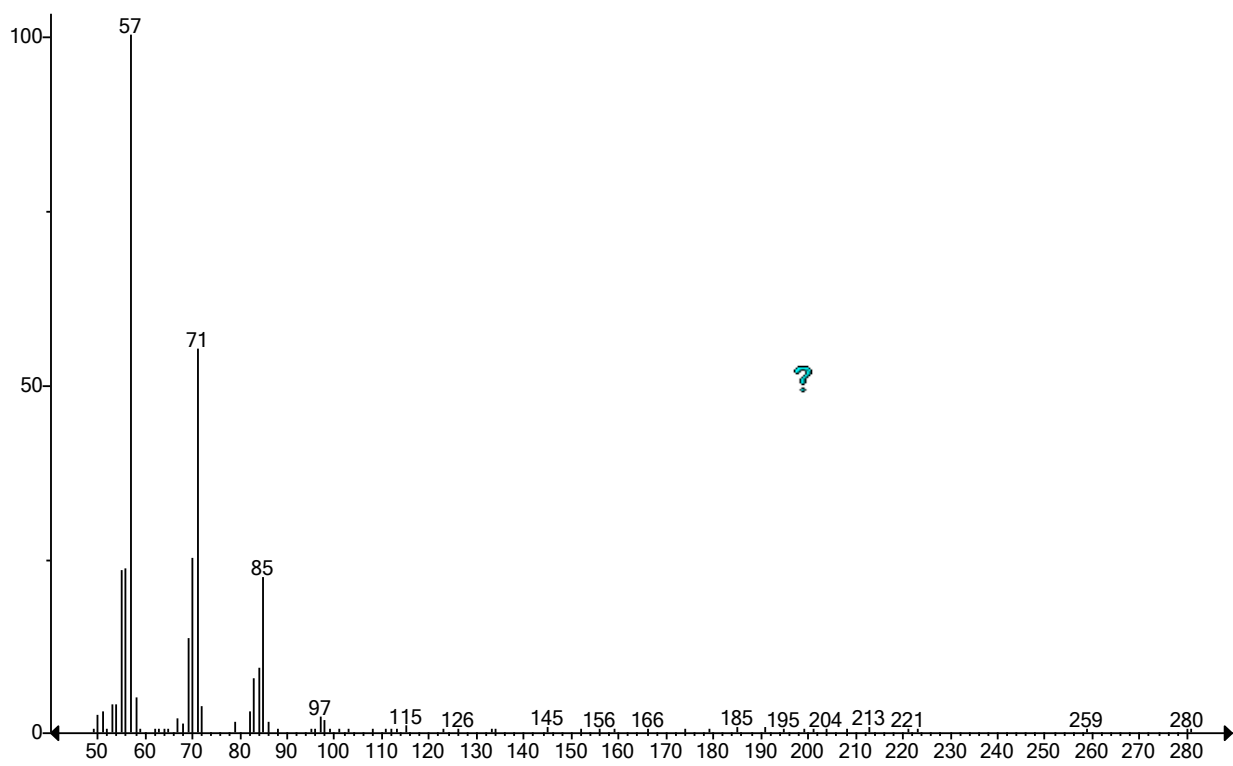
p-Cymene



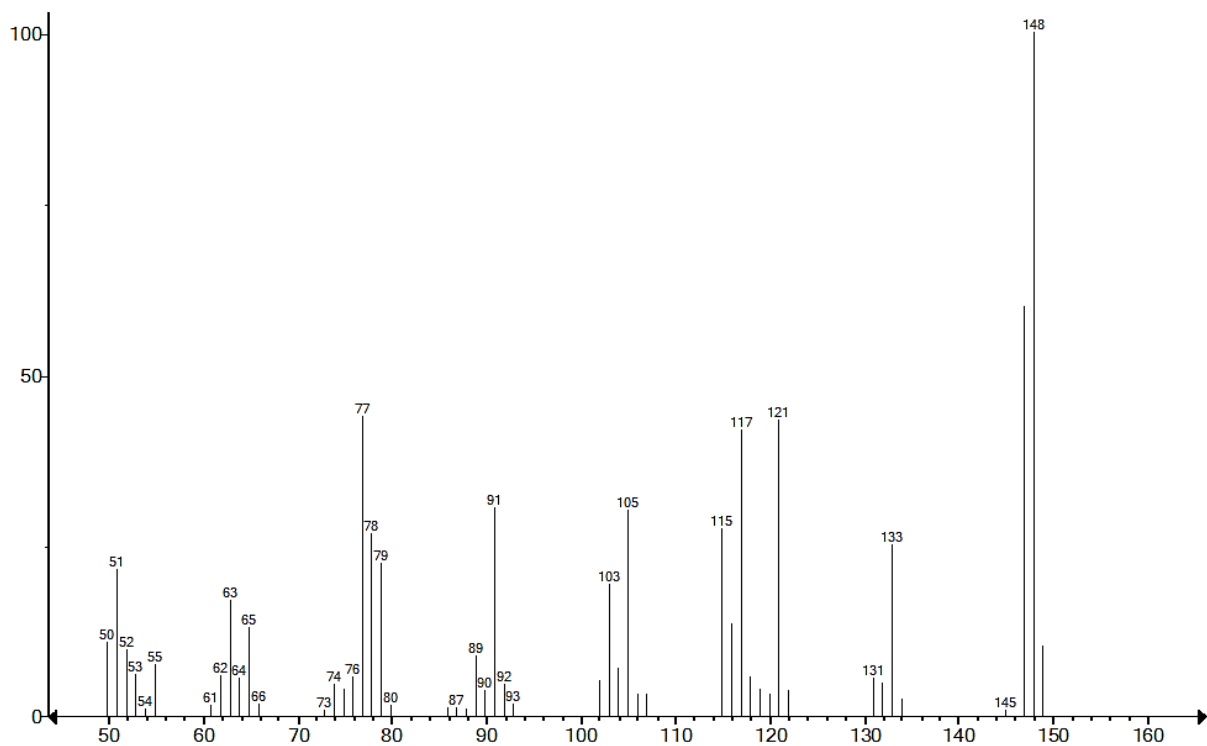
Limonene



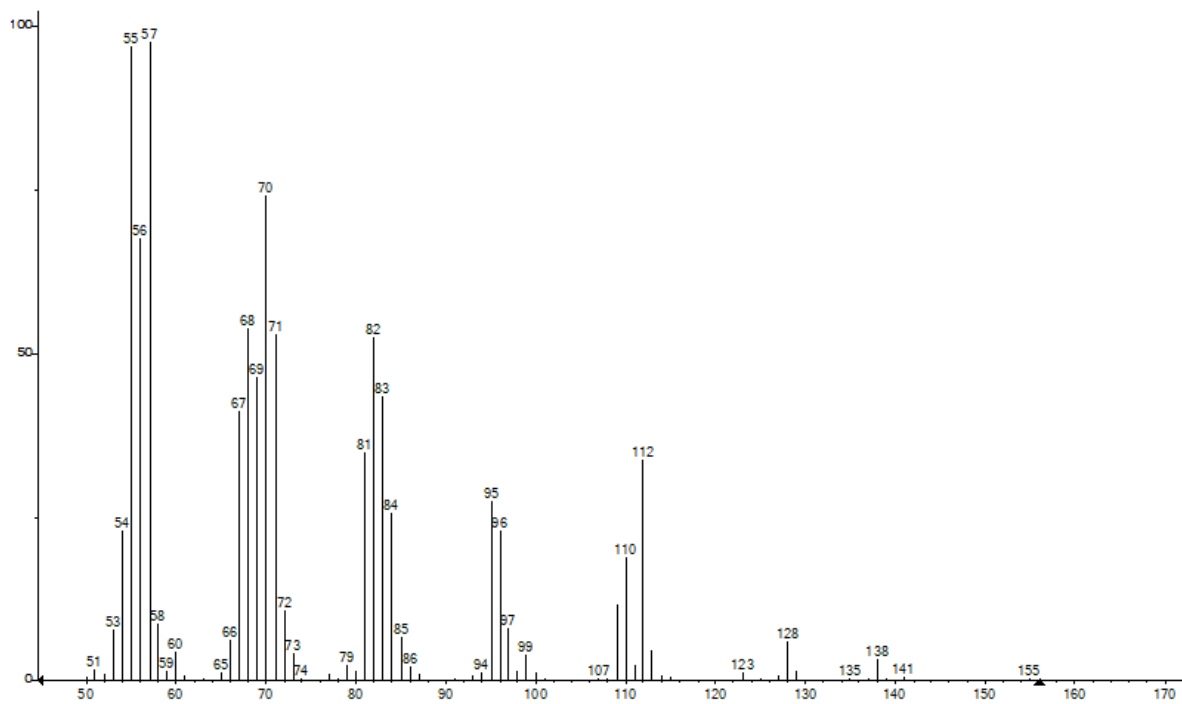
gamma-Terpinene



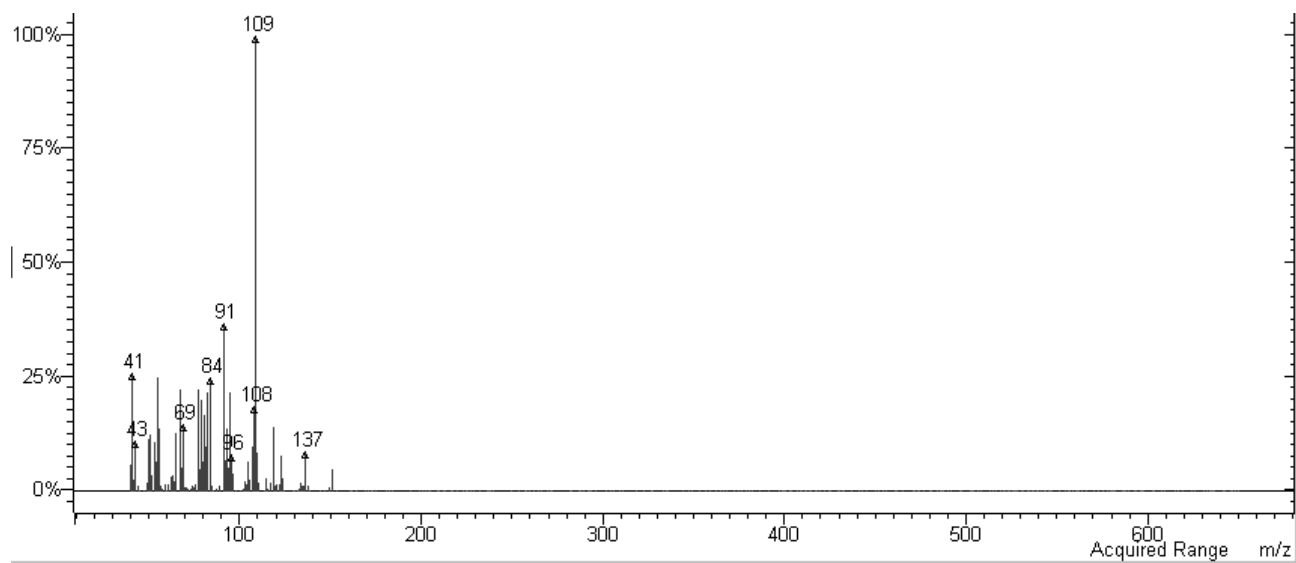
n-Undecane



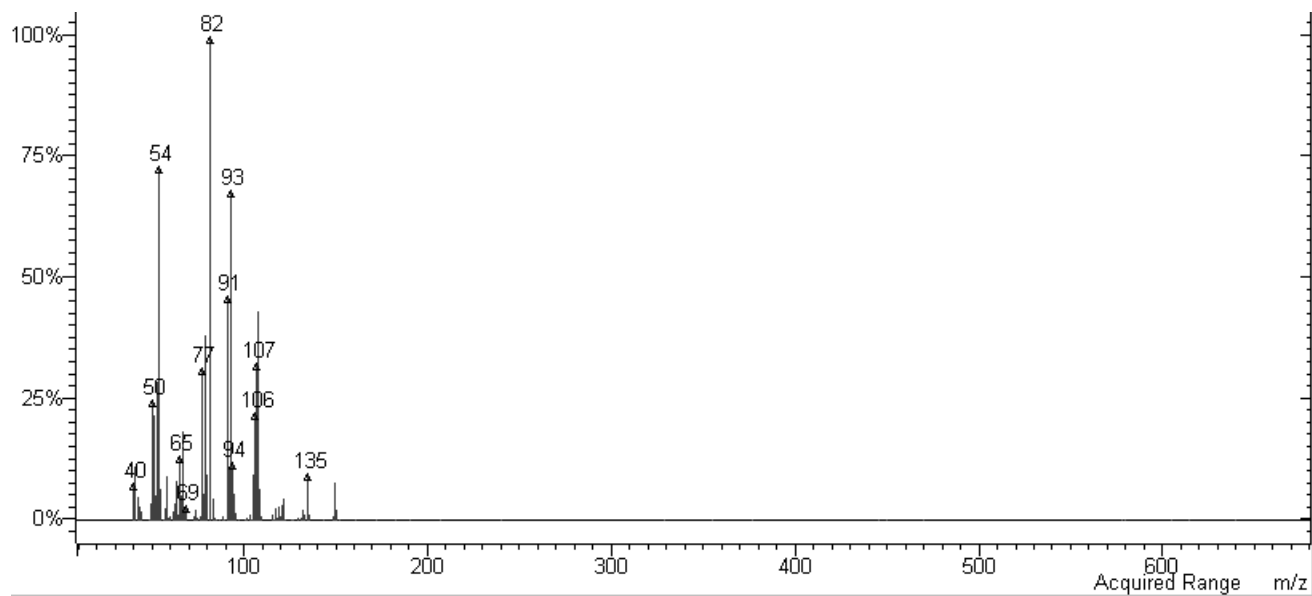
Estragol



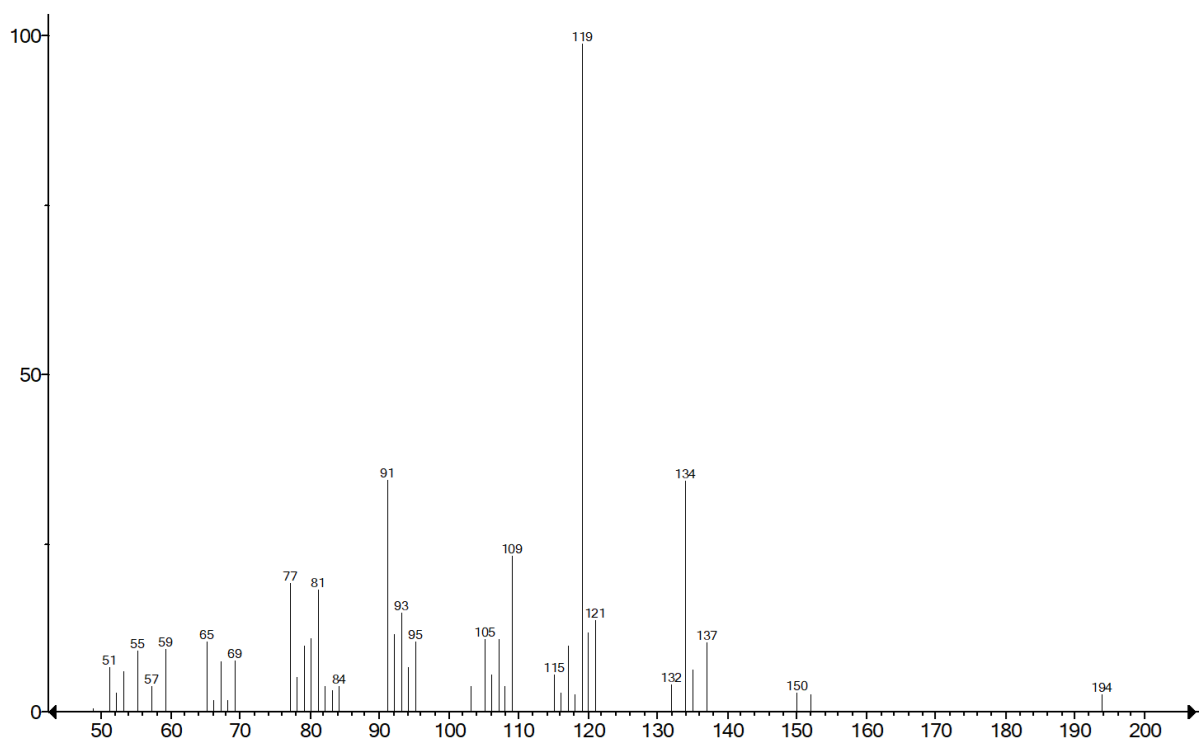
n-Decanal



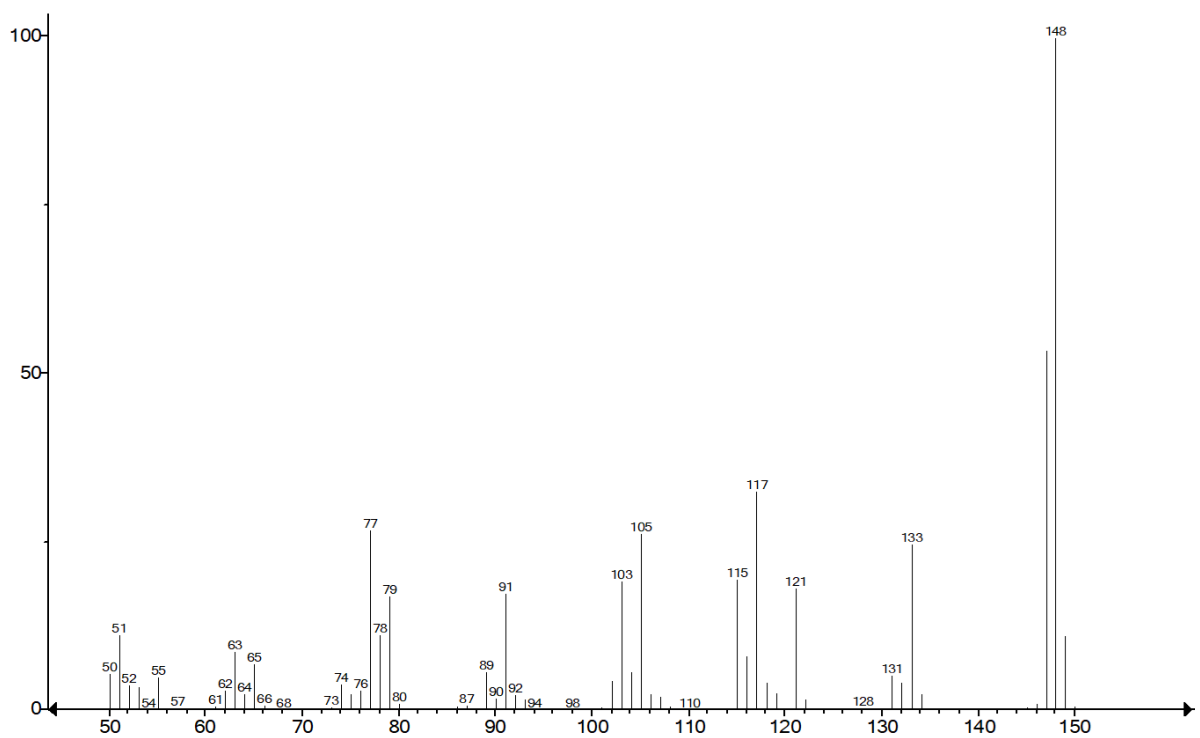
trans-Carveol



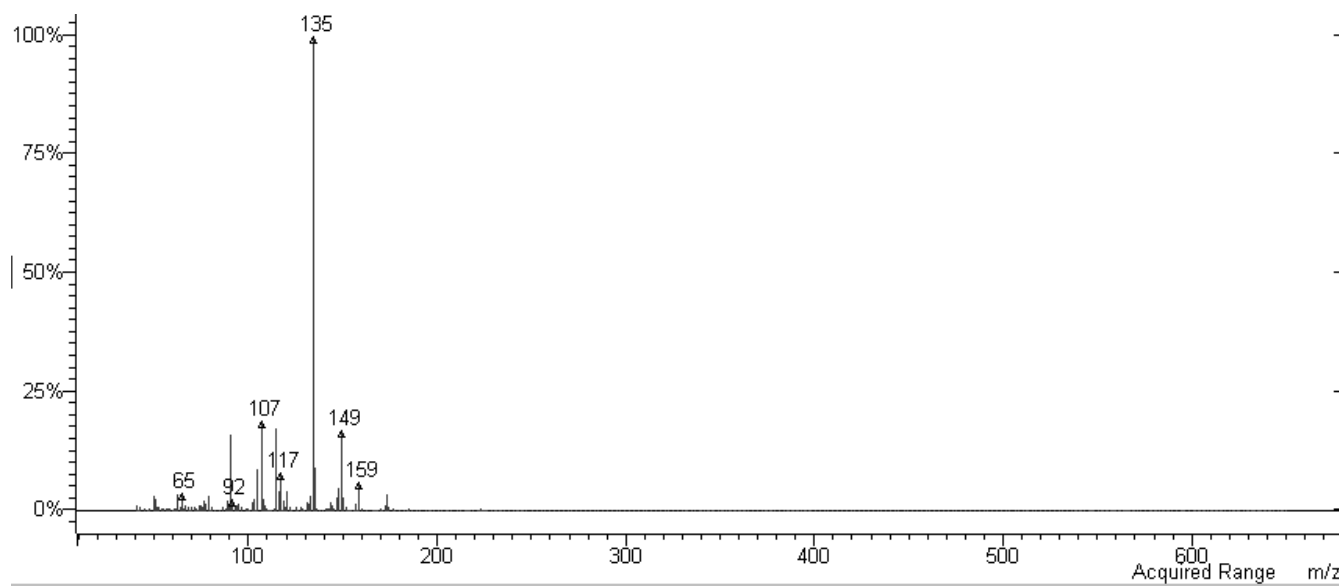
Carvone



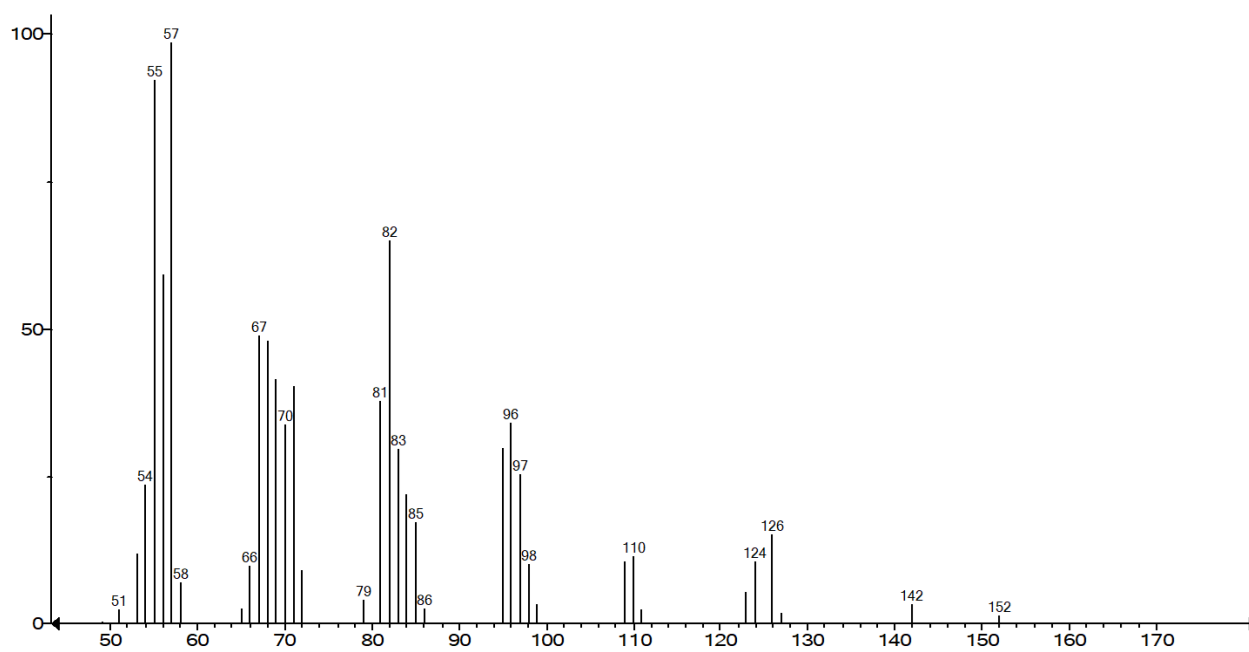
***cis*-Chrysanthenyl acetate**



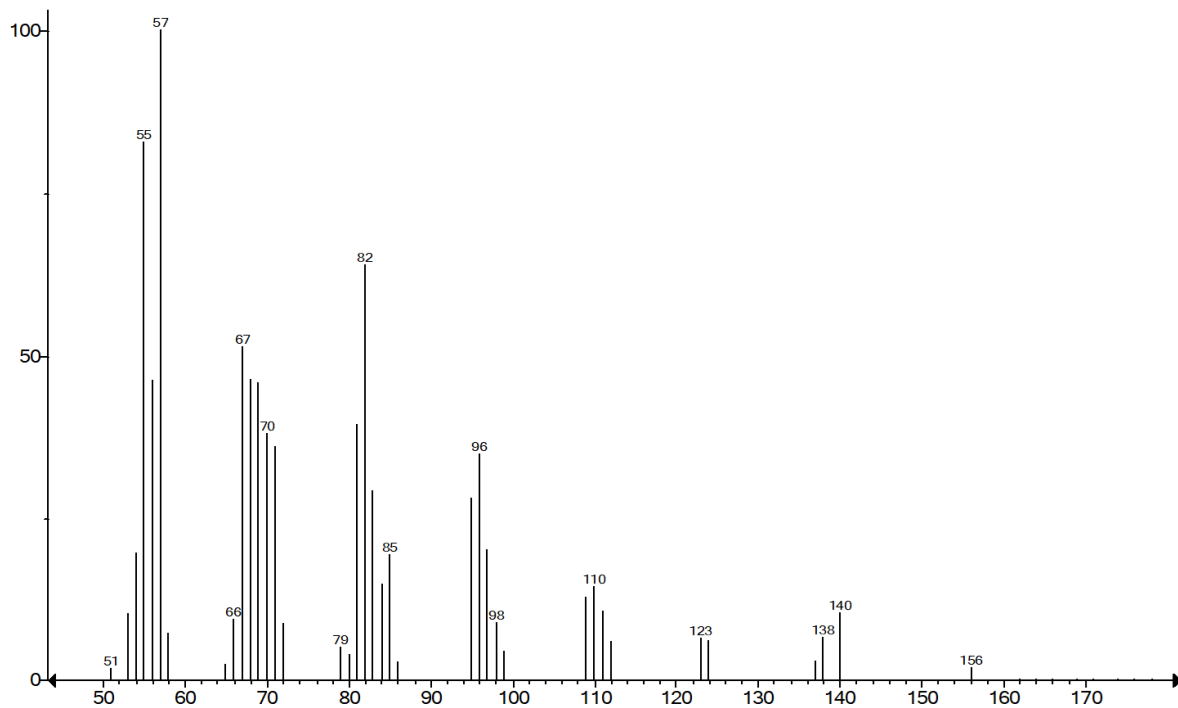
(*E*)-anethole



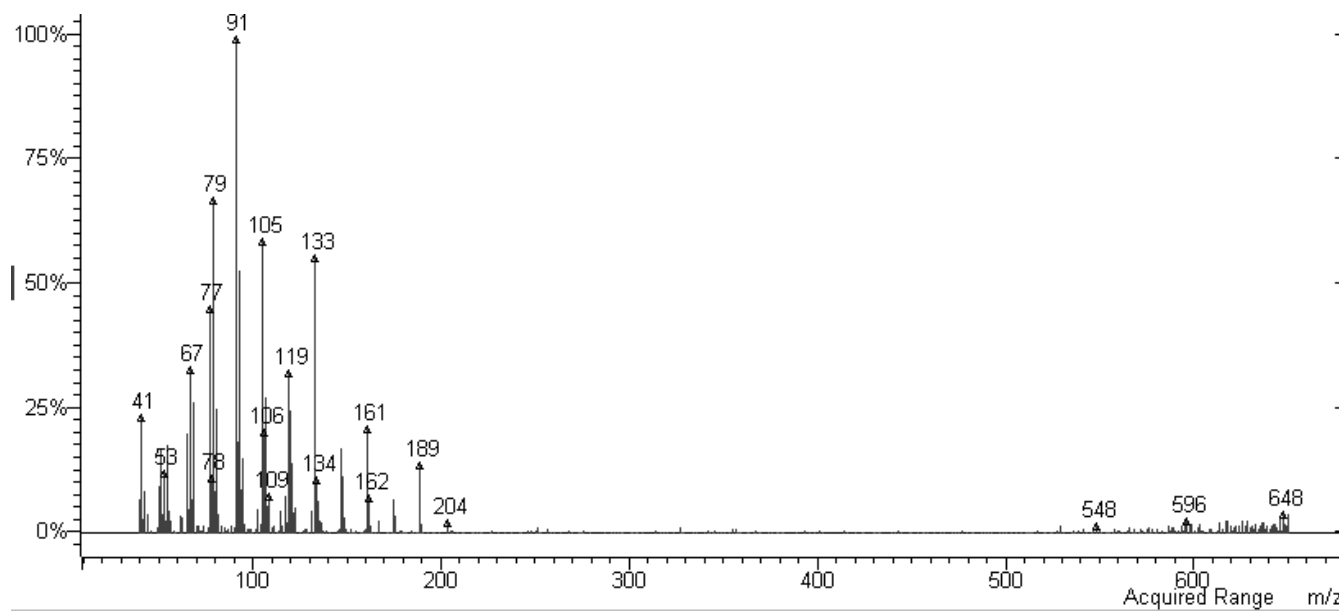
Carvacrol



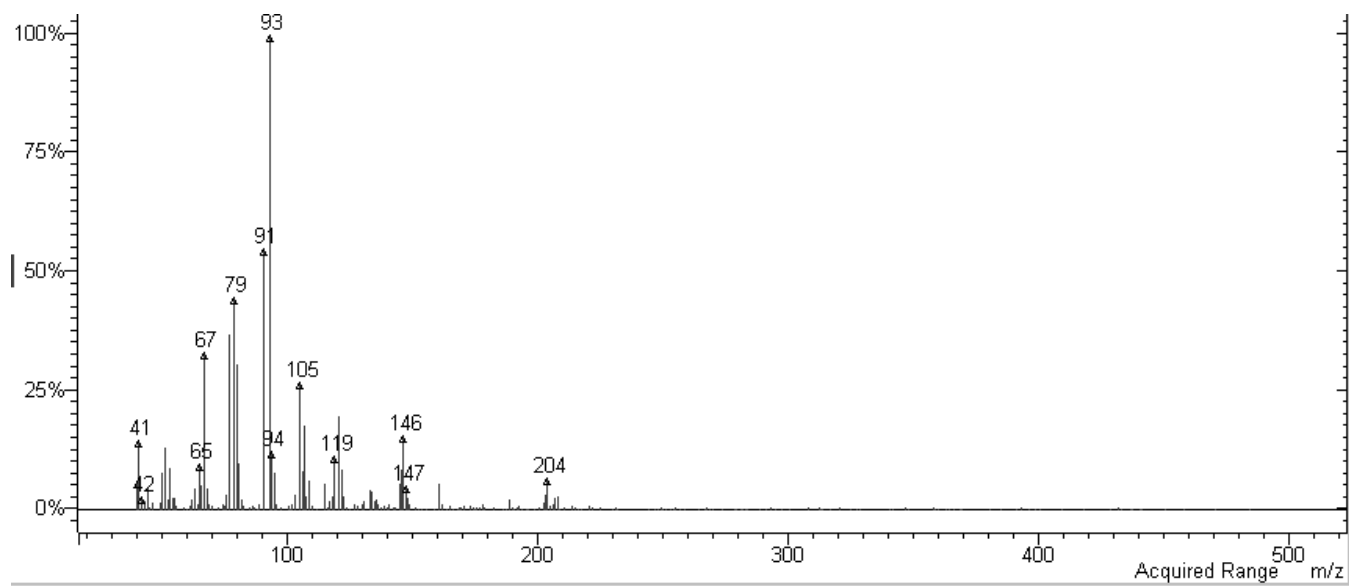
Undecanal



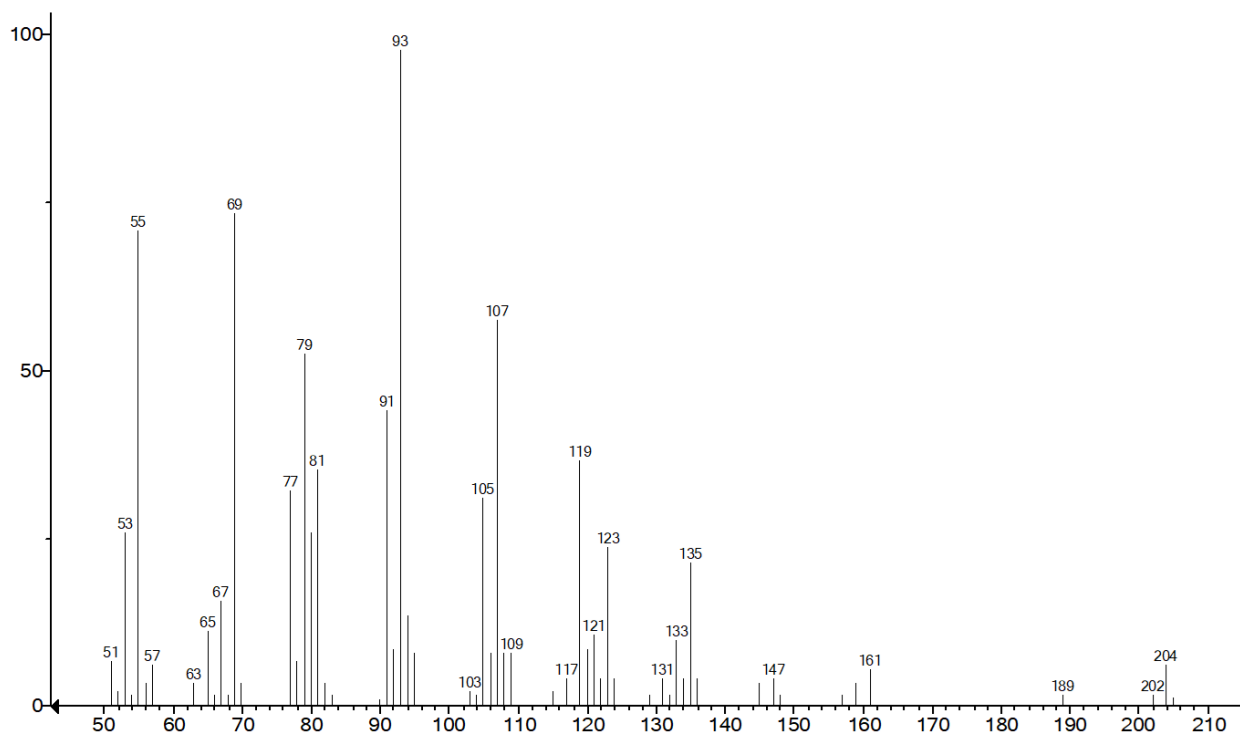
Dodecanal



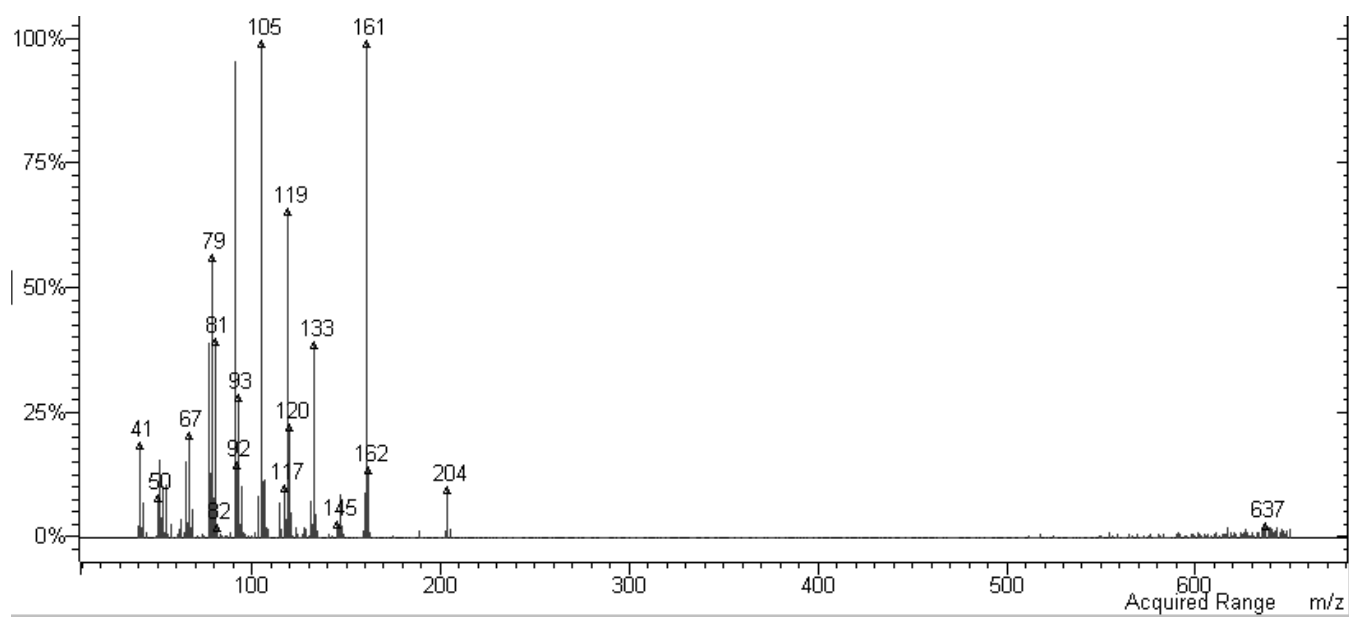
beta-Caryophyllene



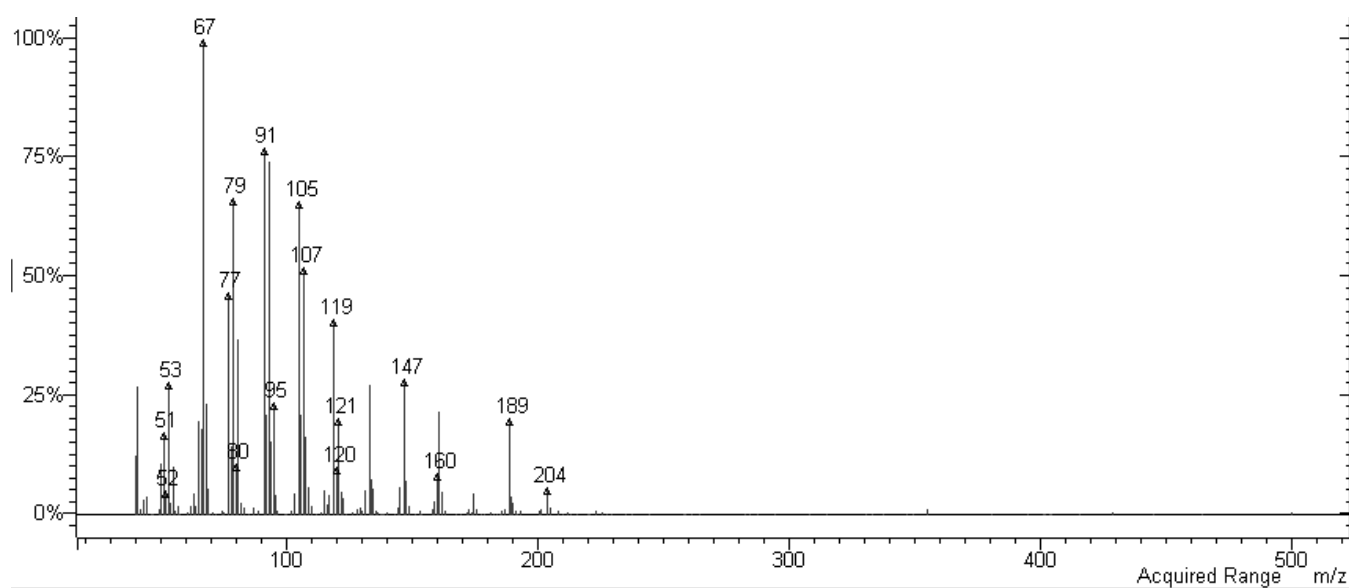
α -Humulene



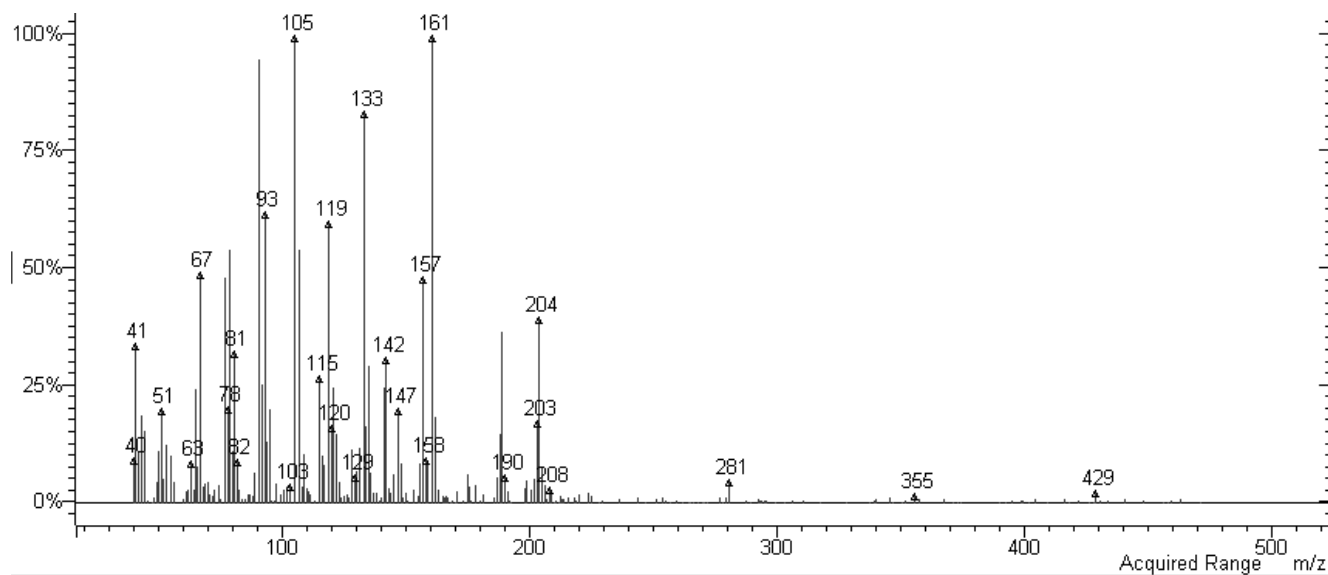
(E)- β -farnesene



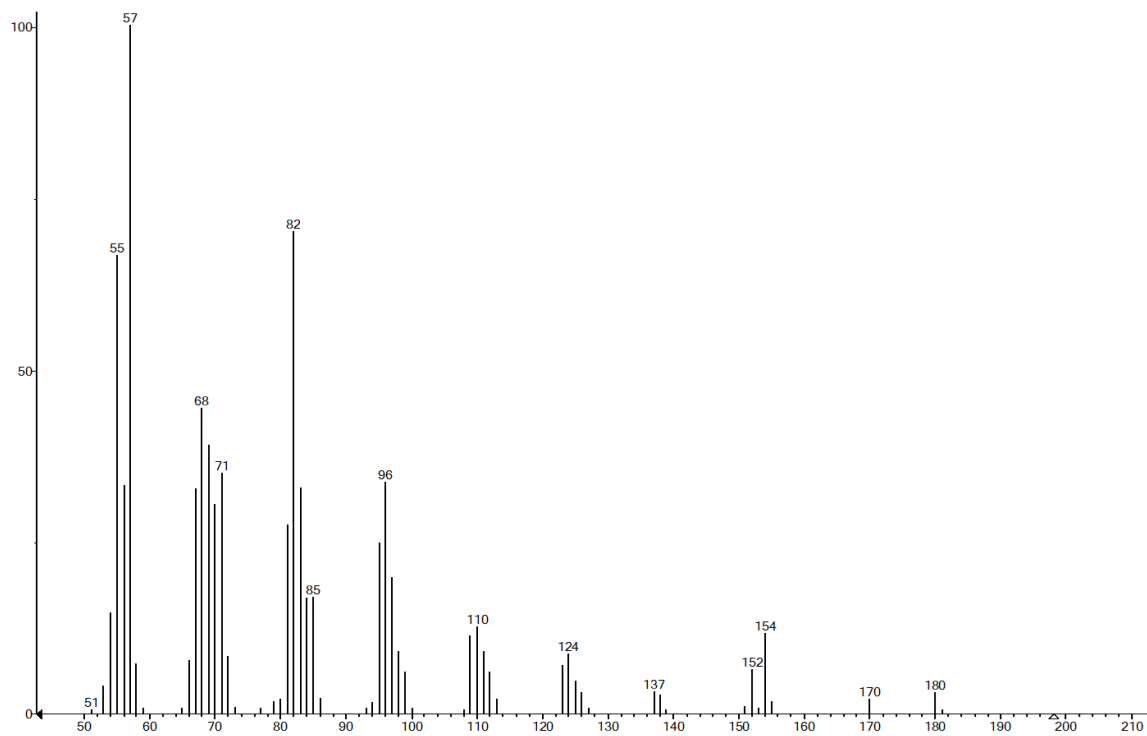
Germacrene D



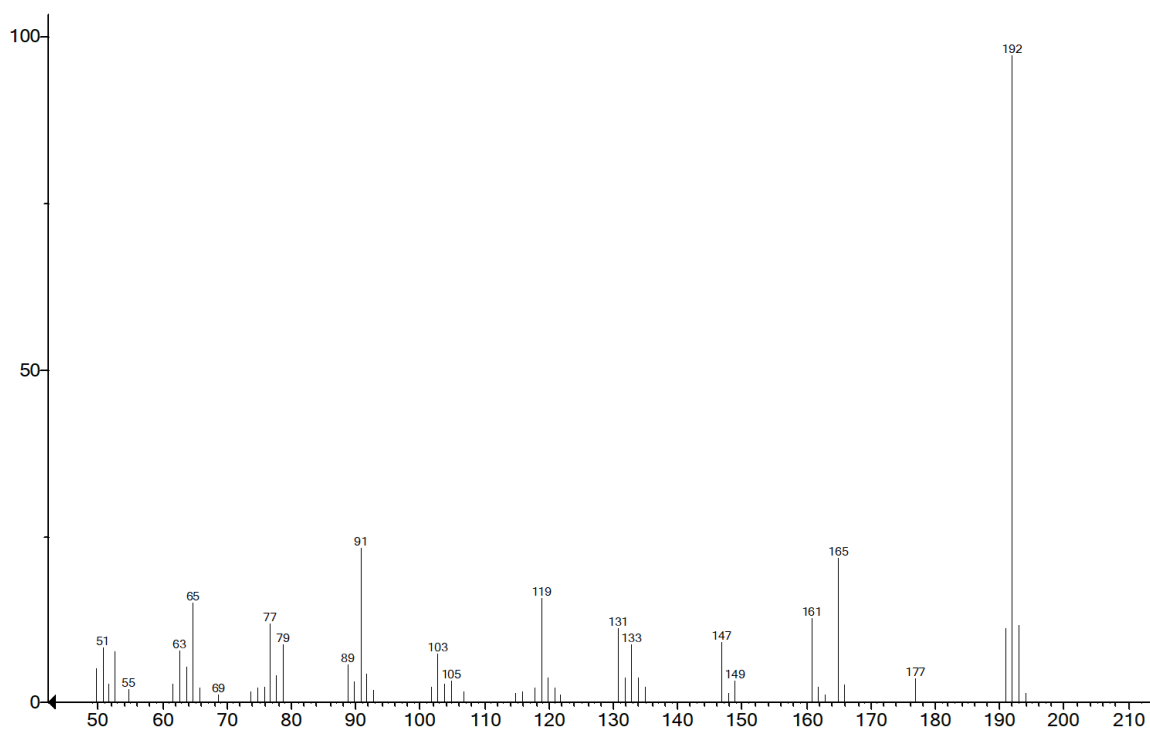
beta-Selinene



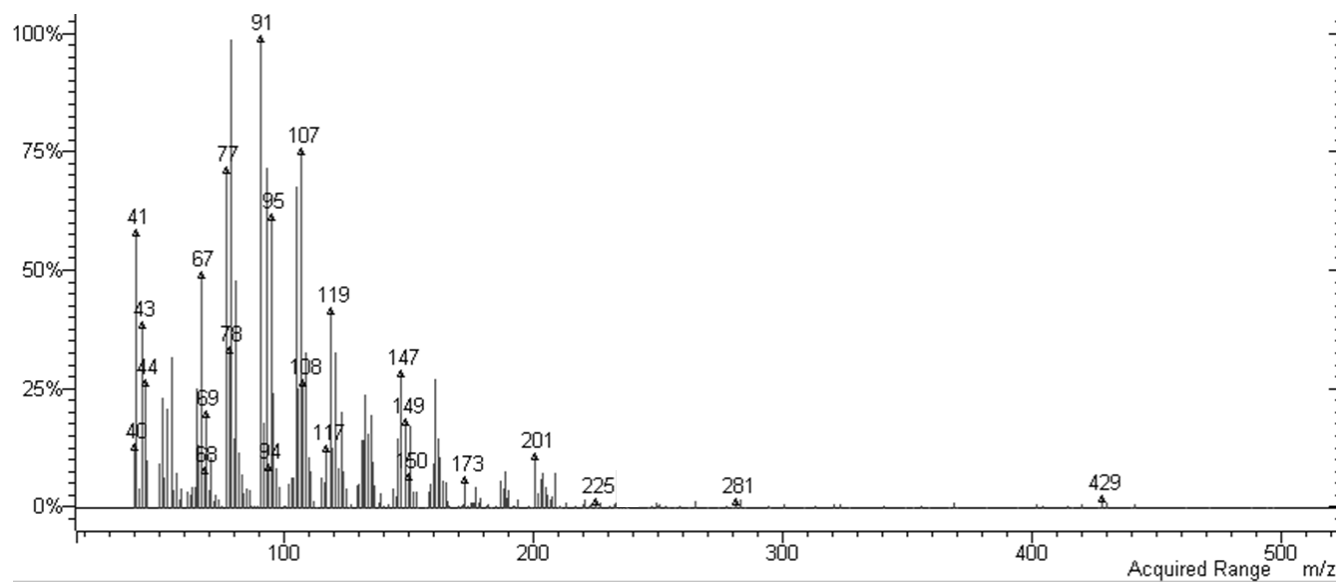
Valencene



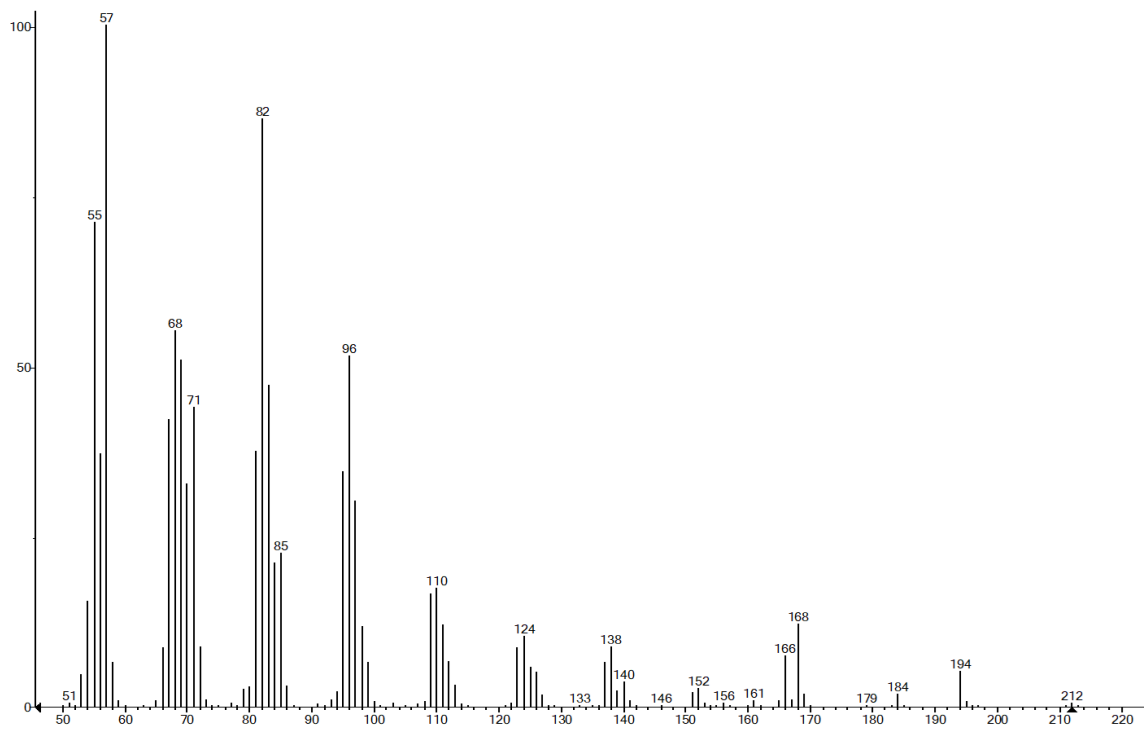
Tridecanal



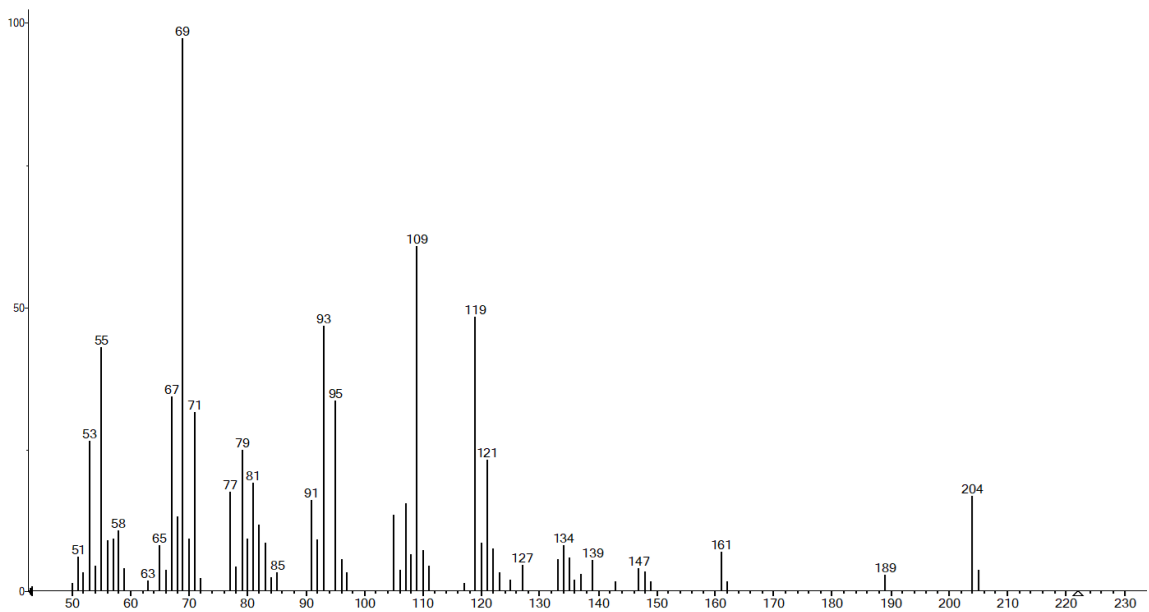
Myristicin



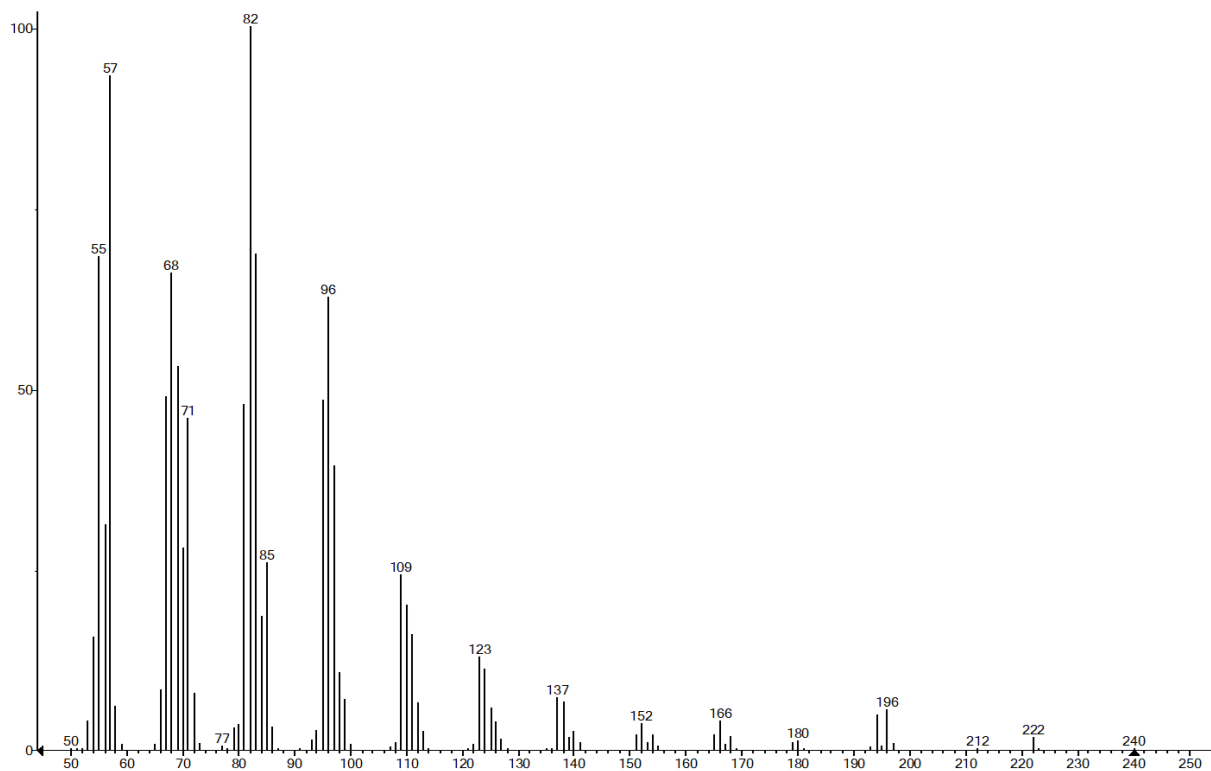
Caryophyllene oxide



Tetradecanal



Epi-alpha-bisabolol



Hexadecanal