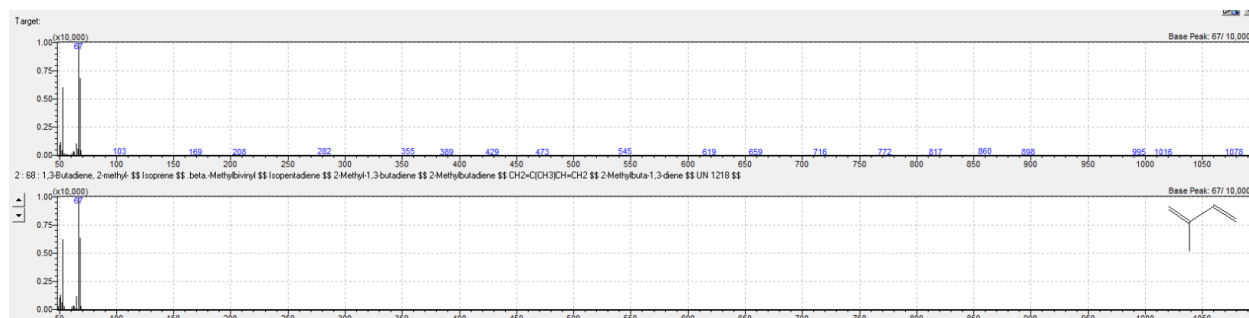


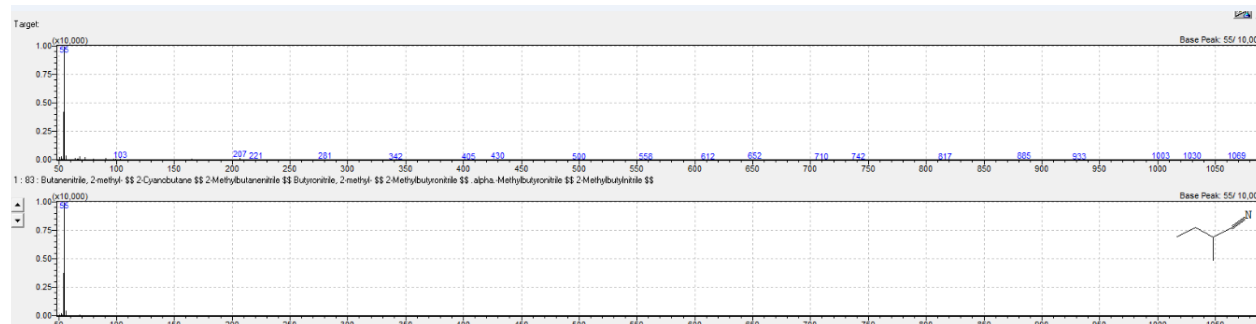
Supplementary figure 2: Comparisons of mass spectra of test samples with the NIST/EPA/NIH Mass Spectral Library, Data version: NIST 11, Software version

A. FOR TABLE 1

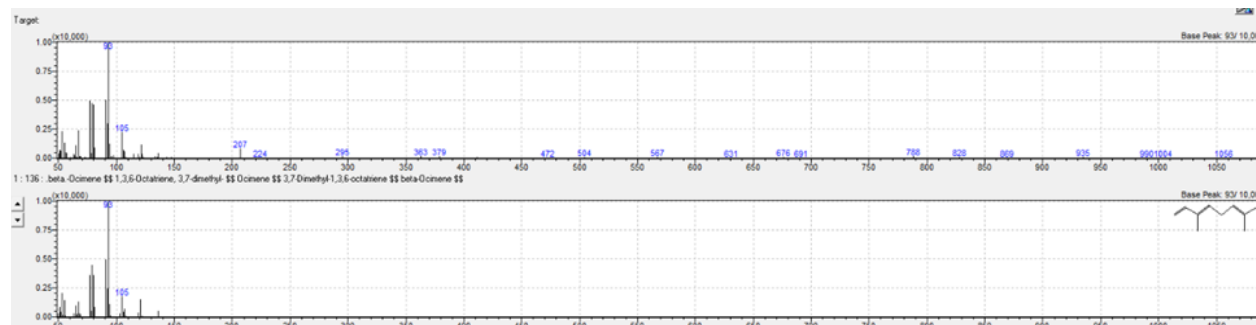
1) Isoprene



2) 2-Methylbutanenitrile

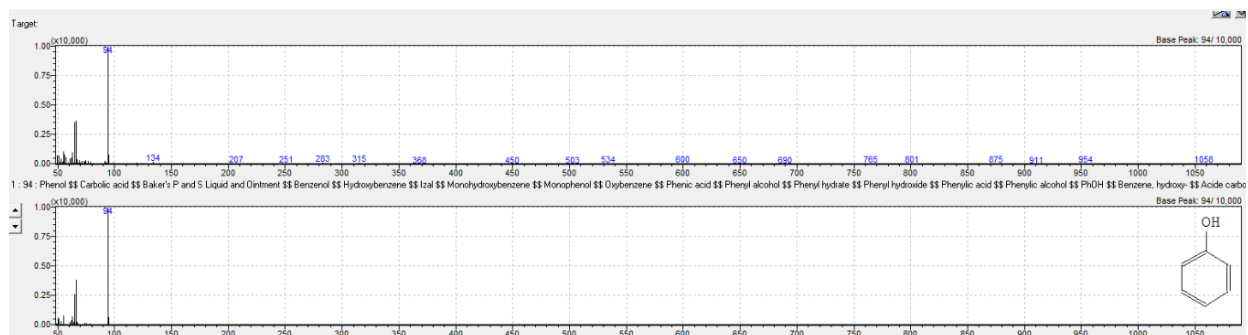


3) β -Ocimene

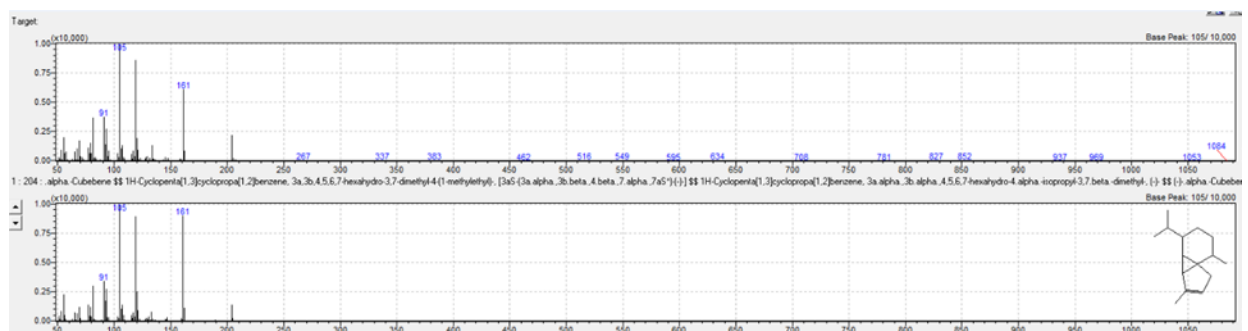


B. FOR TABLE 2

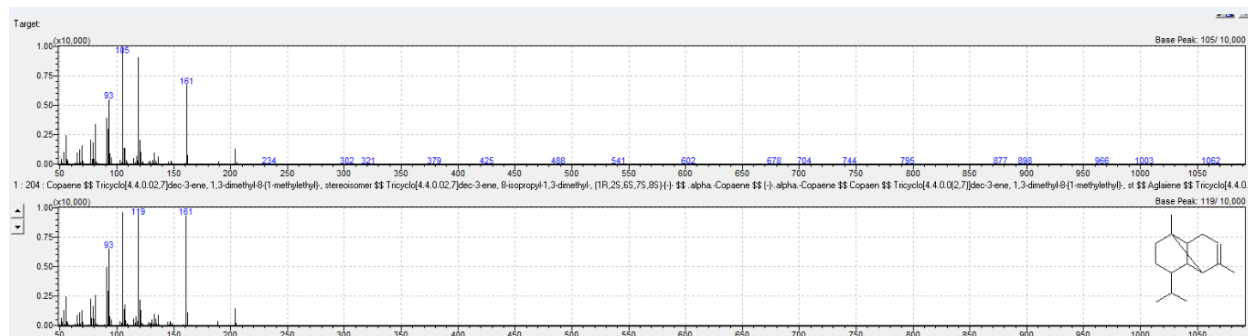
1. Phenol



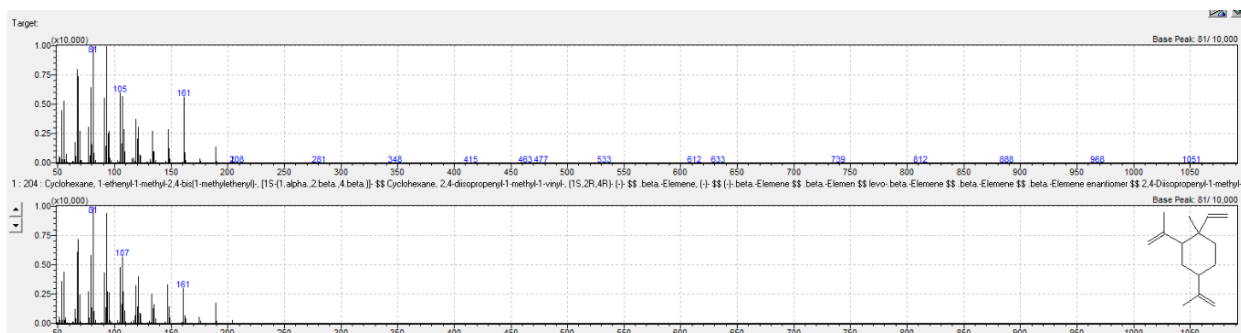
2. alpha-Cubebene



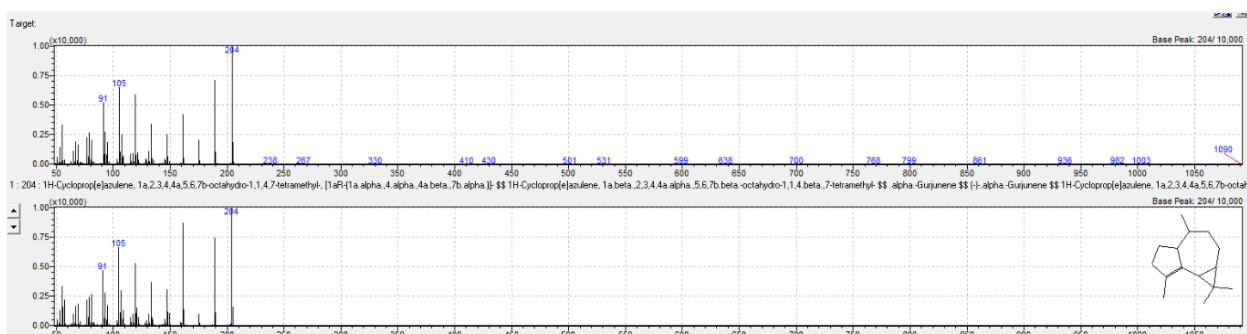
3. Copaene



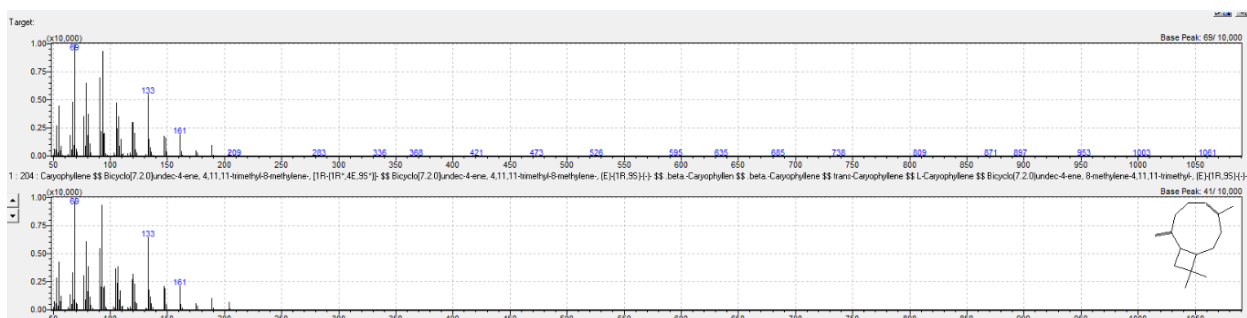
4. beta-Elemente



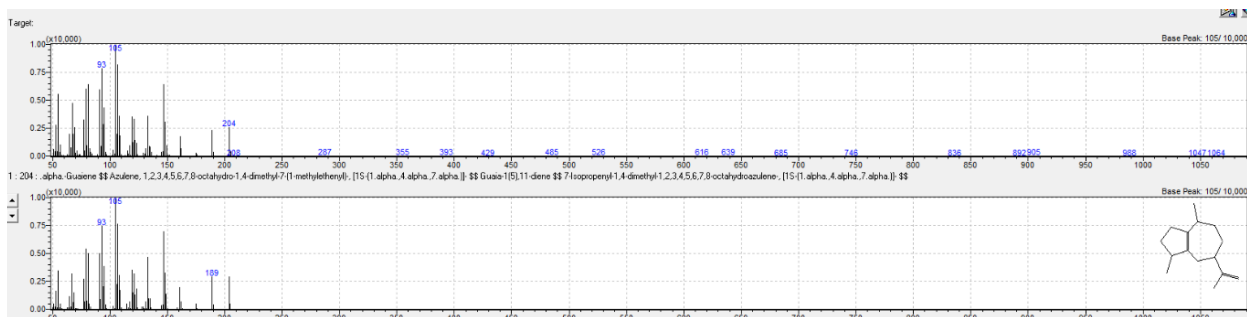
5. alpha-Gurjunene



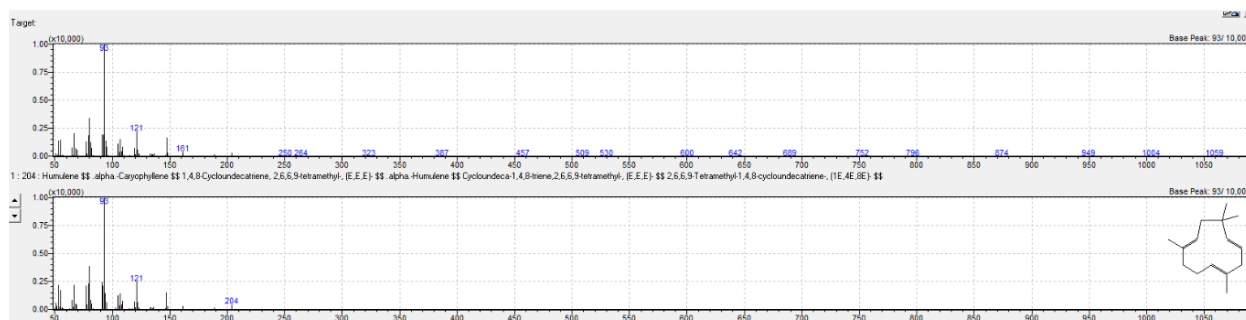
6. Caryophyllene



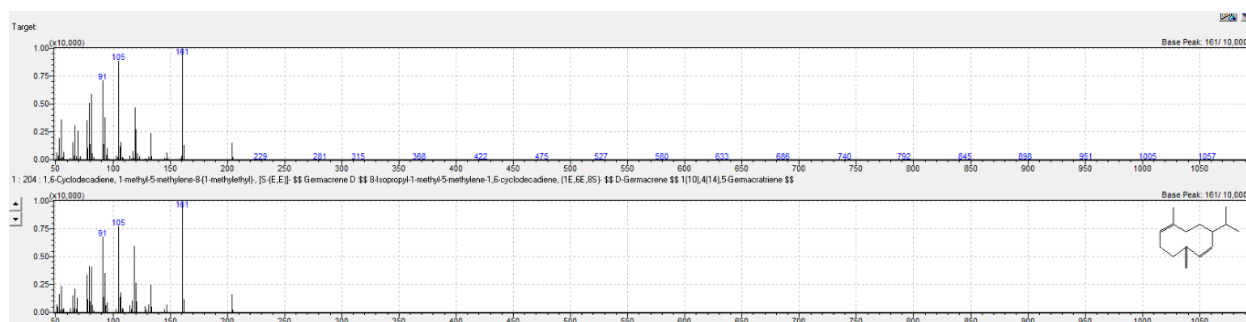
7. alpha-Guaiene (Azulene)



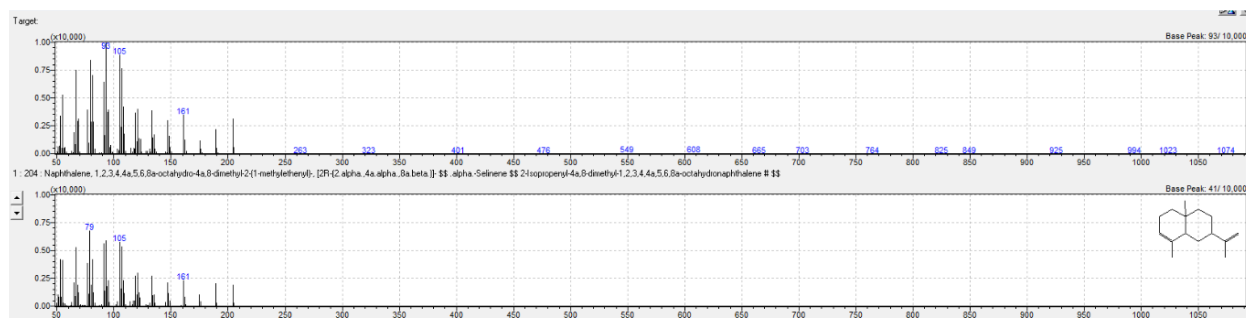
8. Humulene (alpha-Caryophyllene)



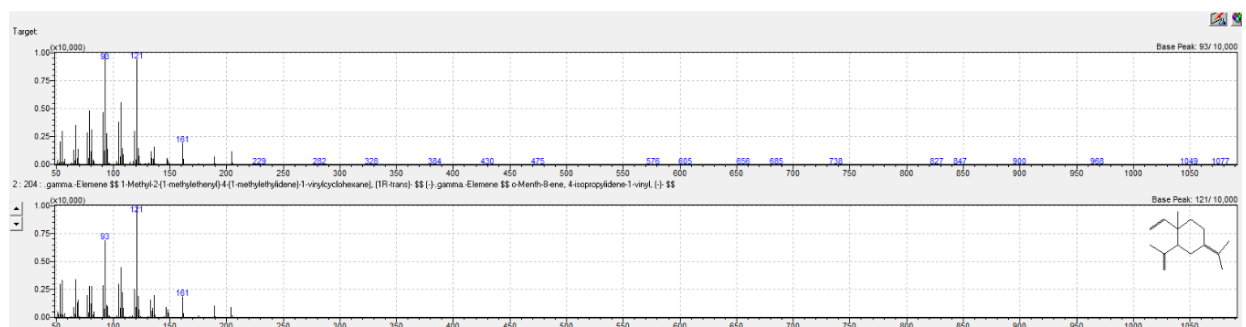
9. Germacrene D



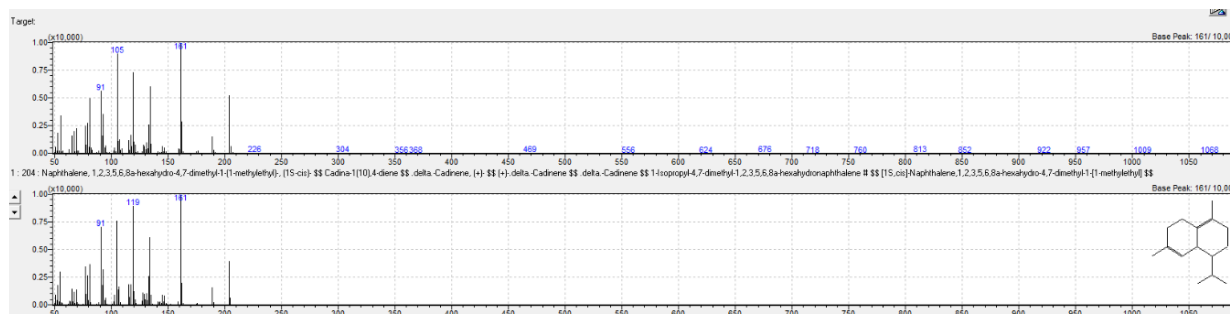
10. alpha-Selinene



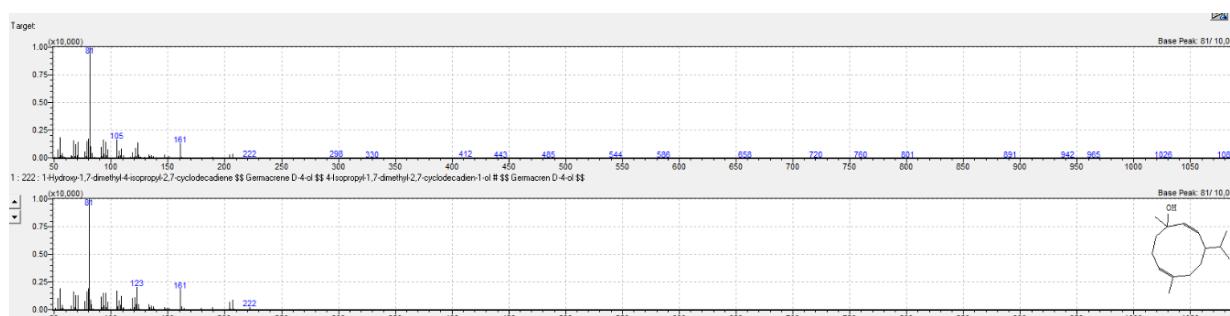
11. gamma-Elementene



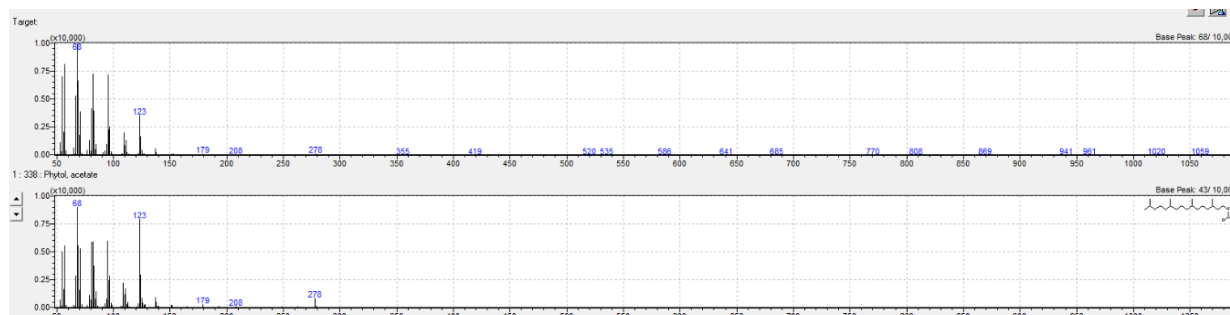
12. Cadina-1(10),4-diene



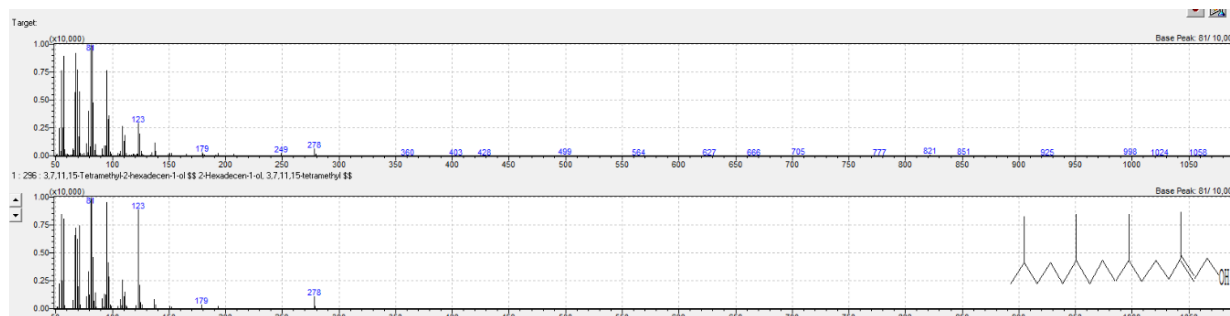
13. Germacrene-D-4-ol



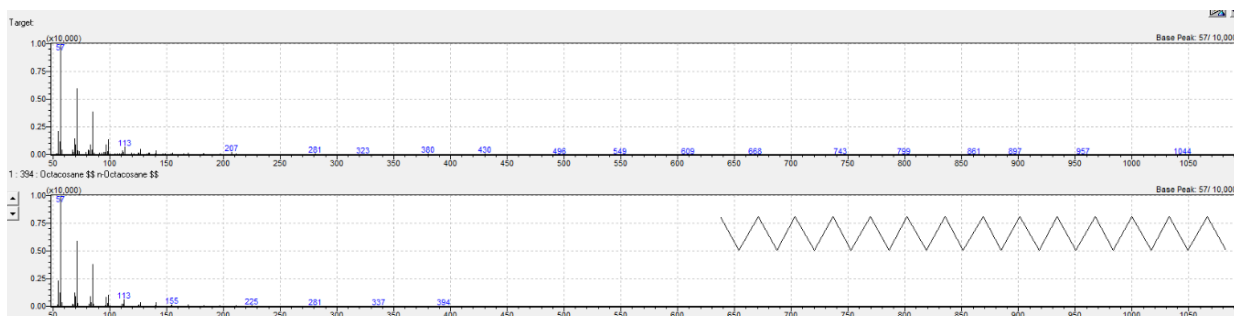
14. Phytol acetate



15. 3,7,11,15-tetramethyl-2-hexadecen-1-ol (Phytol)



16. Octacosane



(Note: In the above pictures, target (top panel) represents the mass spectra of the peaks obtained in the sample while subsequent spectra (bottom panel) represents the highest match (>90%) compound mass spectra from the NIST/EPA/NIH Mass Spectral Library, Data version: NIST 11, Software version 2.0.)