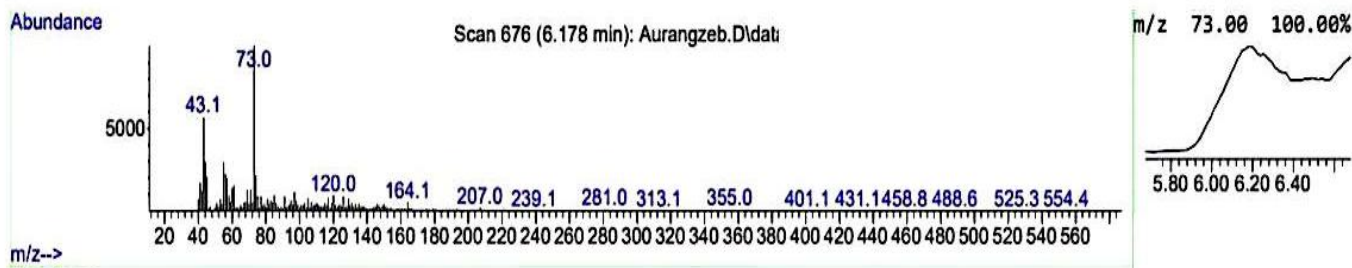
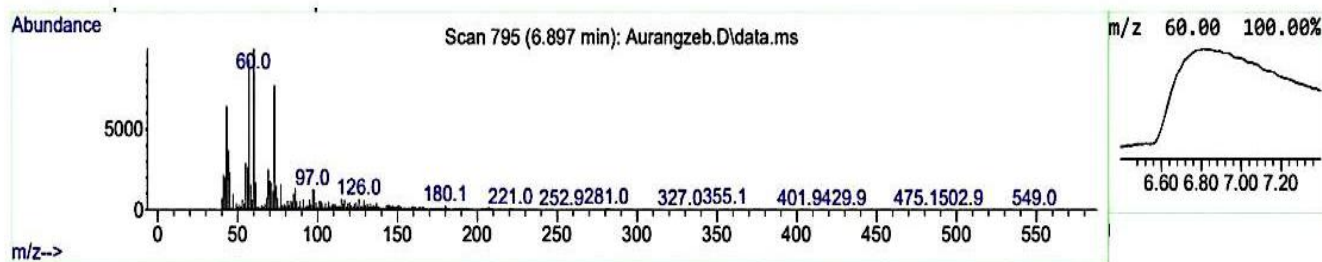


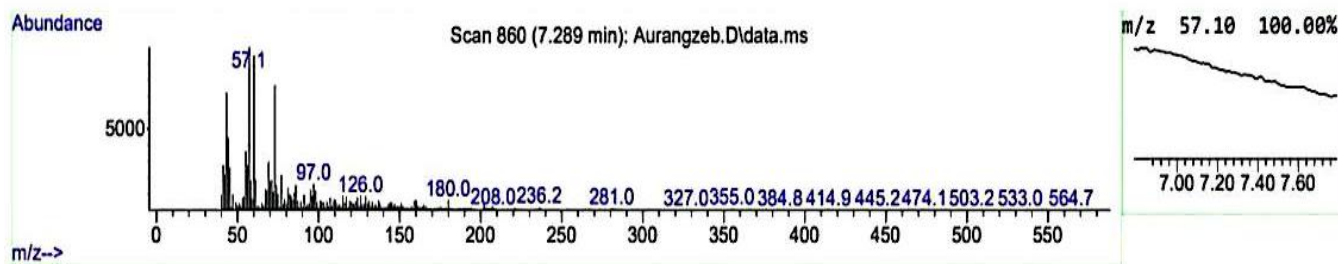
Capric Acid (1)



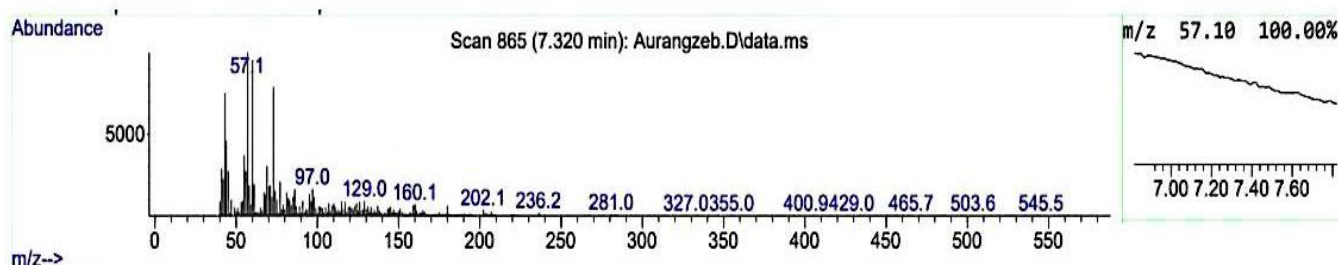
Arachidic Acid (2)



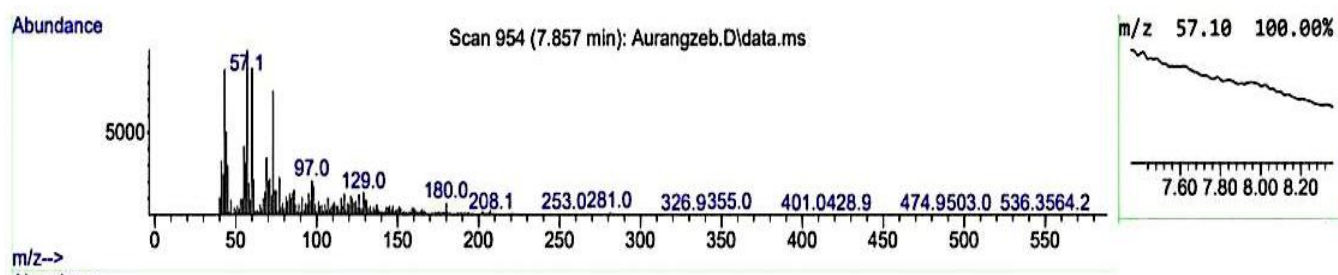
Beta-D- Glucopyranose, 1,6-anhydro (3)



Palmitic Acid (4)



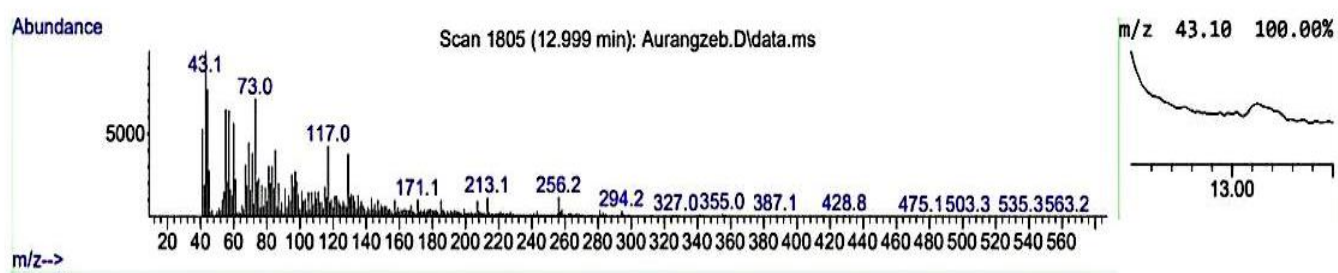
Lauric acid (5)



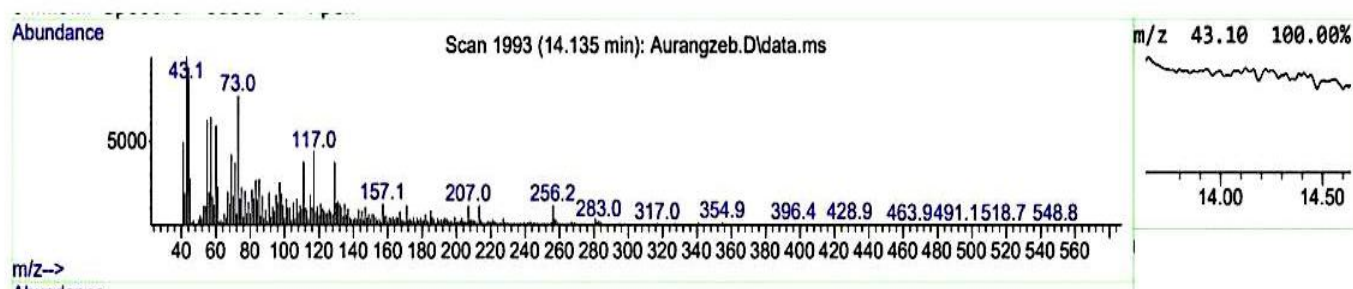
Stearic Acid (6)



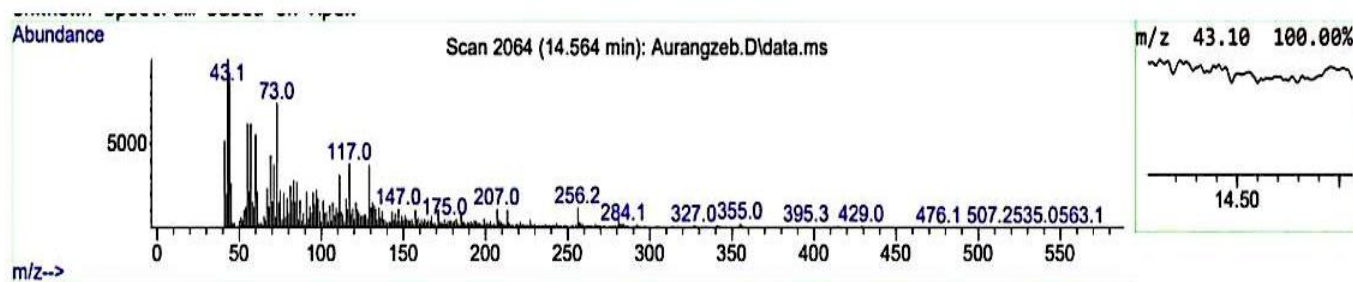
Myrestic Acid (7)



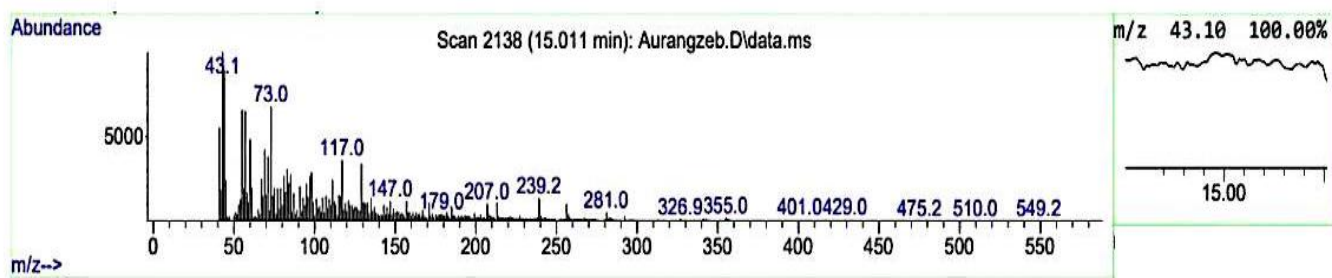
n-Hexadecanoic Acid (8)



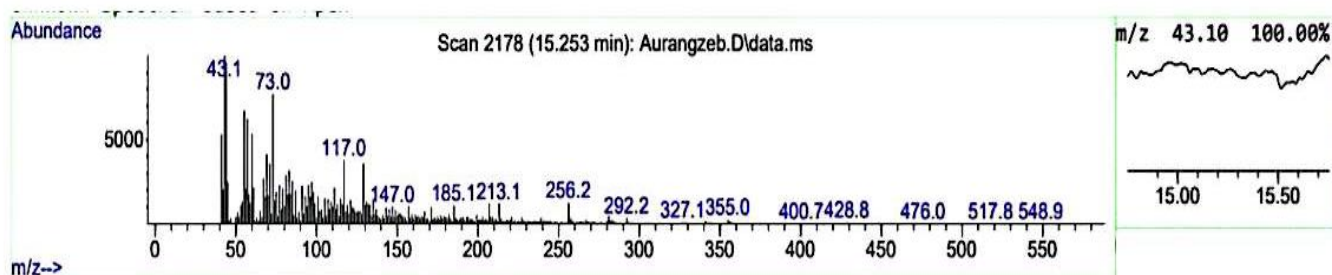
Estra-1,3,5(10)tri ene beta ol (9)



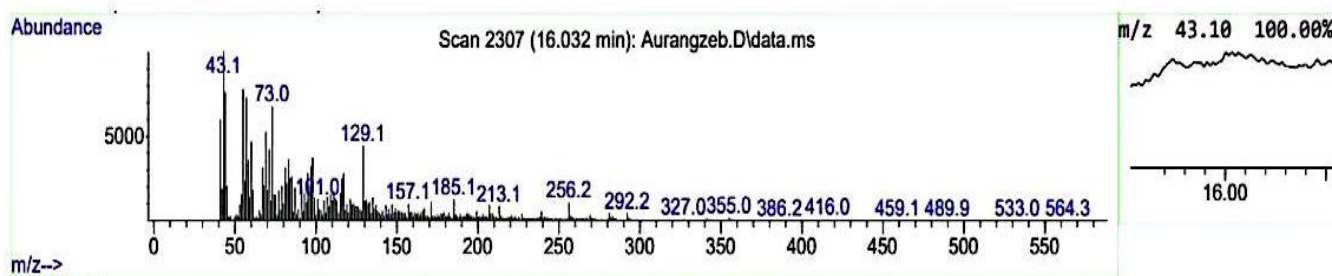
Octadecanoic acid (10)



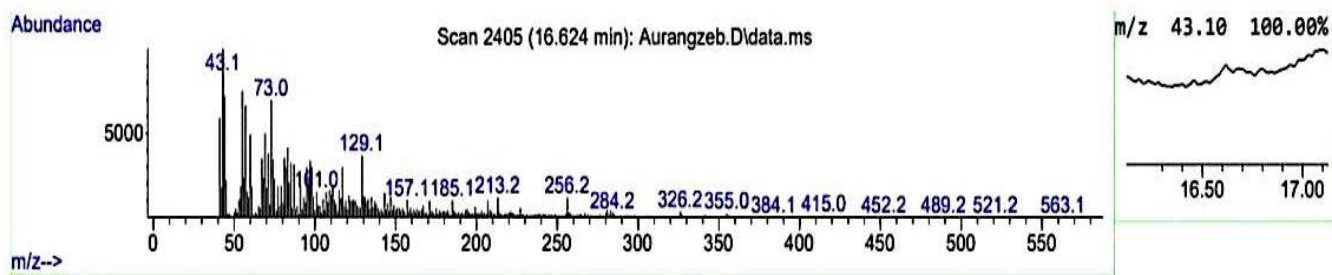
Cis vaccenic acid (11)



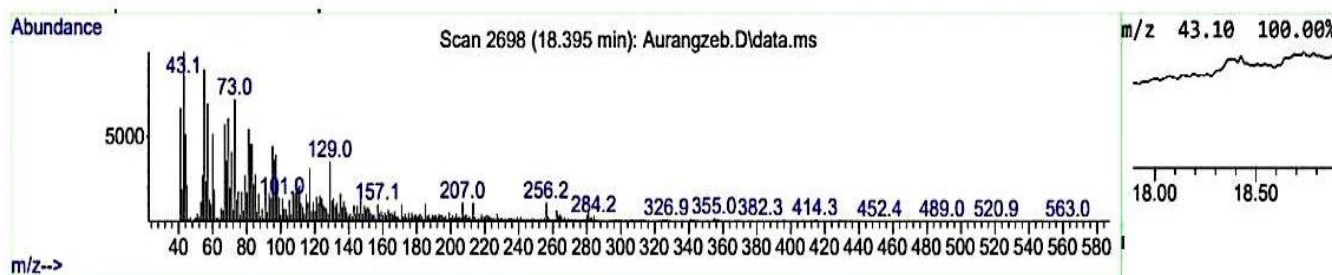
Oleic acid (12)



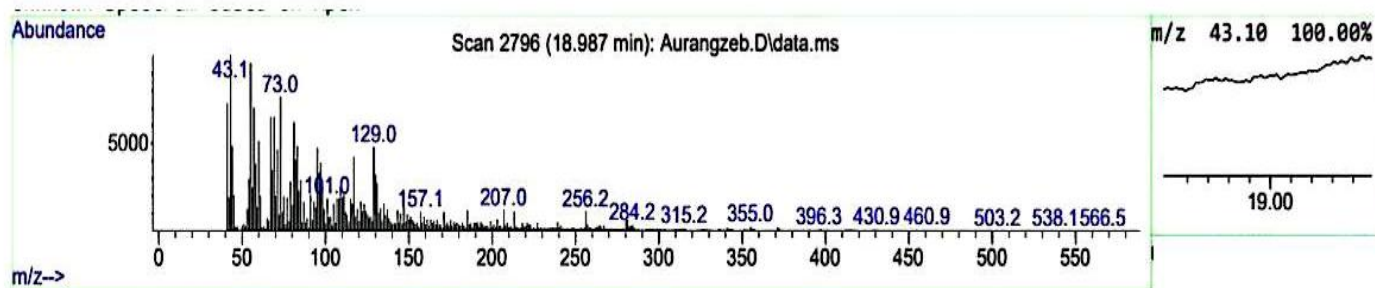
Cis-11-Eicosenoic acid (13)



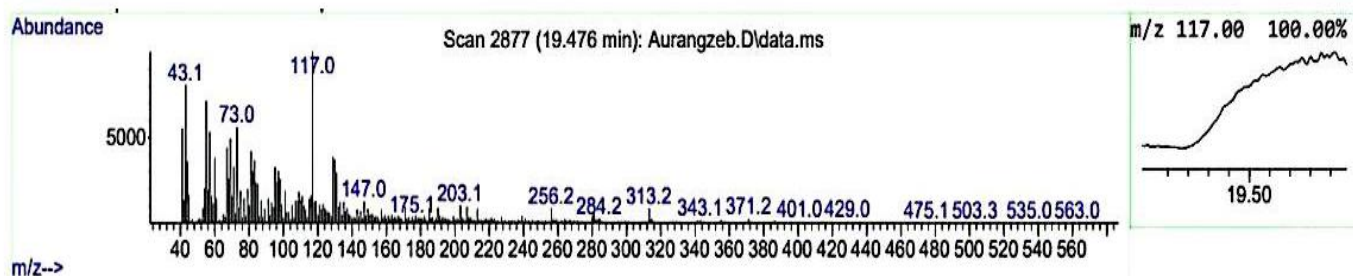
13- Octadecenal (Z) (14)



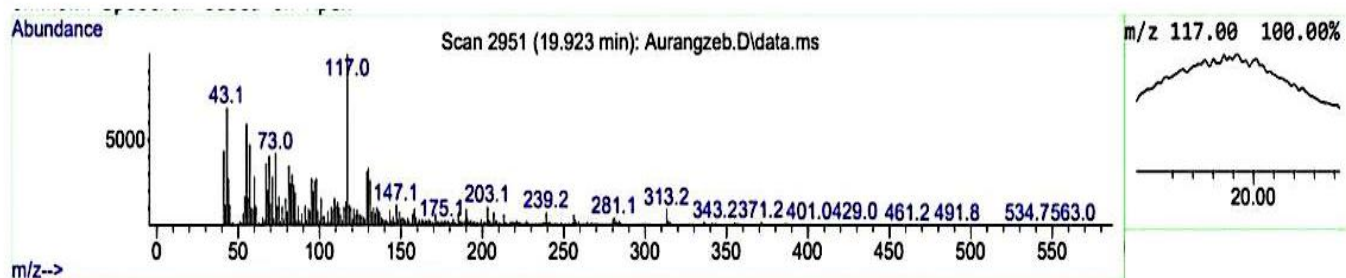
Cyclo penta decanone, 2 hydroxy (15)



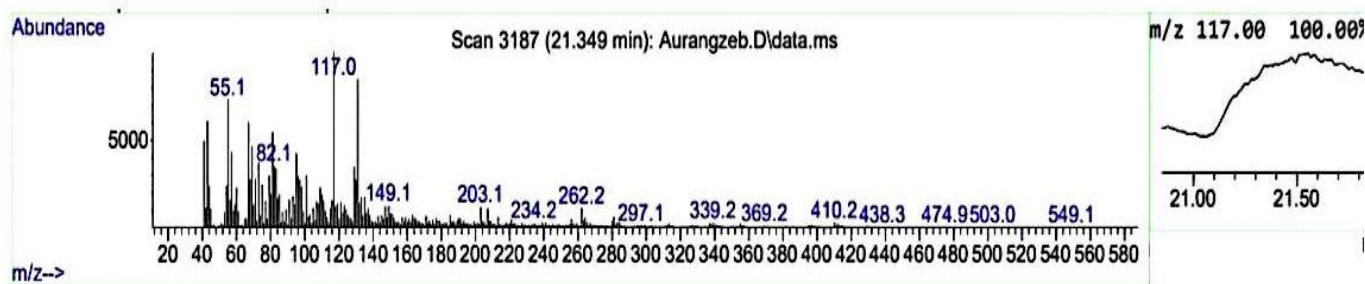
9,12 Octa deca dienoic Acid (16)



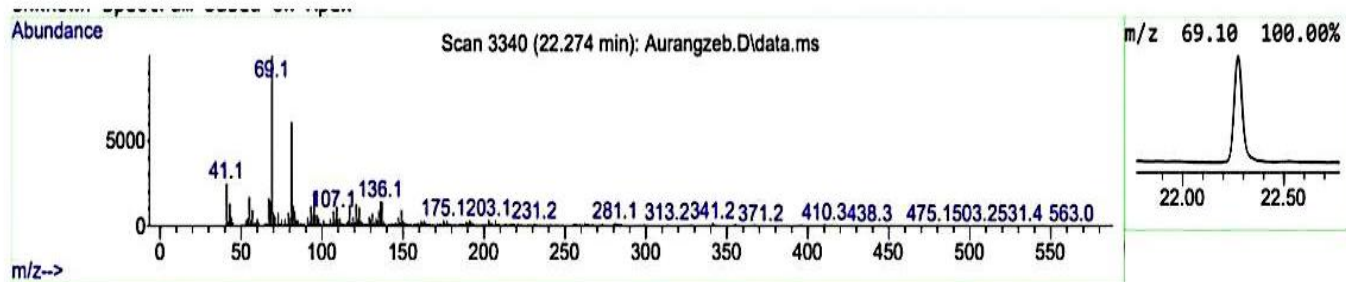
Elaidic Acid (17)



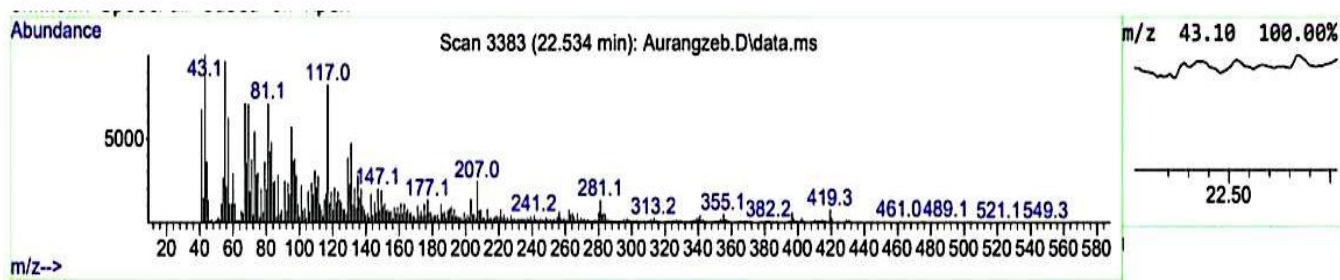
Indole (18)



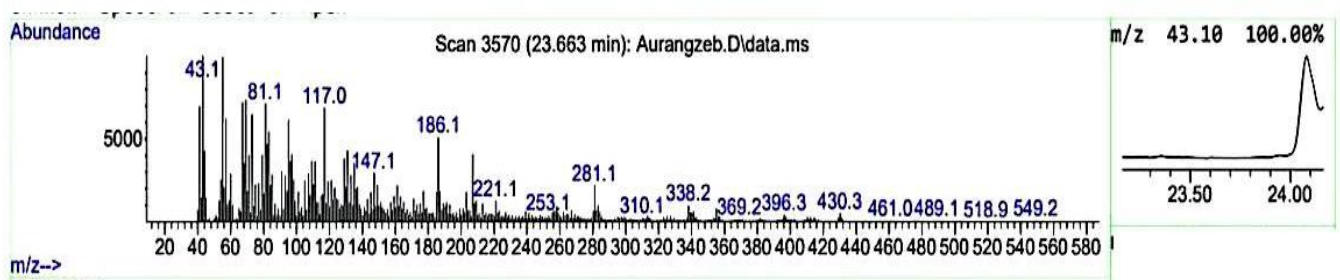
9,17-octadeca dienal, Z (19)



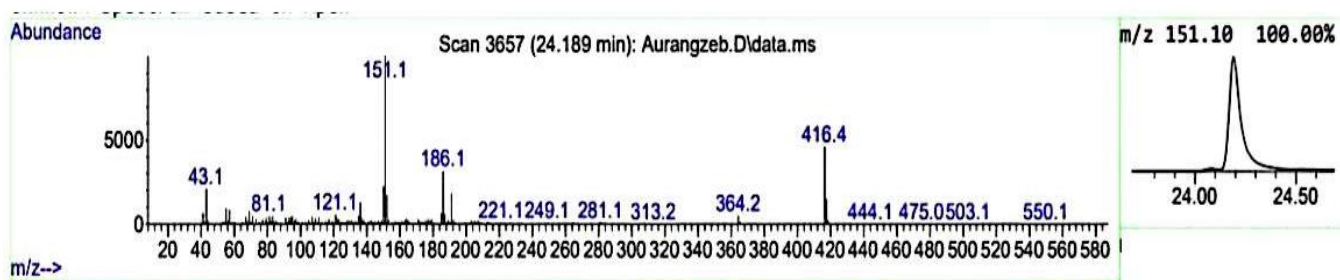
Squalene (20)



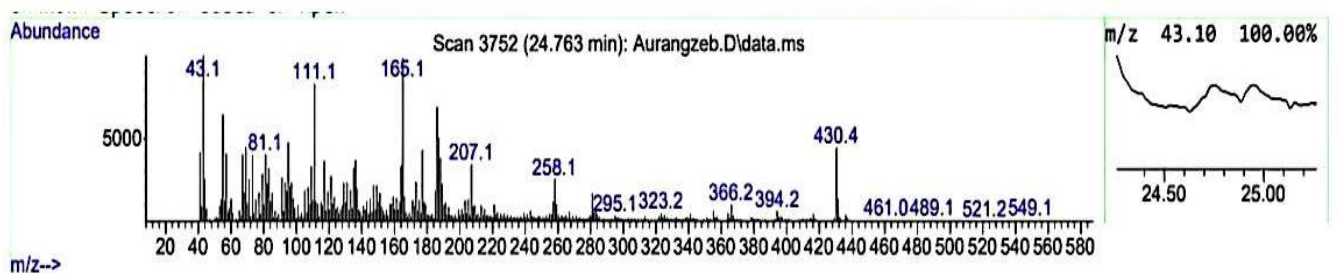
(6Z,9Z) – pentadecadienal (21)



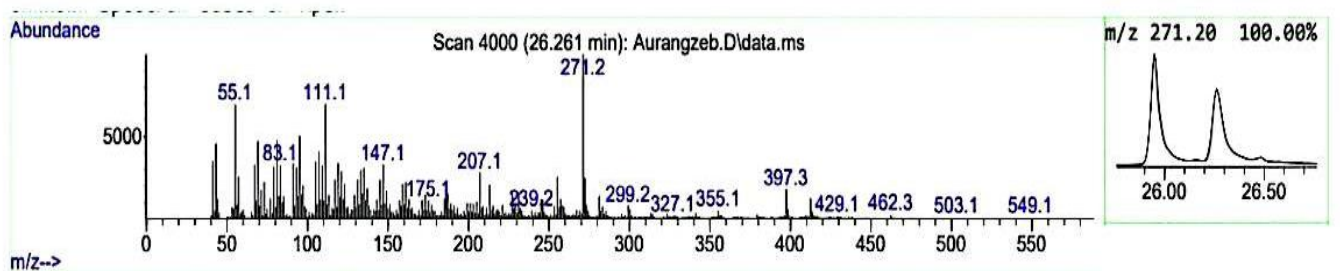
Delta-thionodecalactone (22)



gamma-Tocopherol (23)



Vitamin E (24)



Stigma-7, 25-dien 3-ol, (3.beta.,5.alpha.) (25)

Figure 2. Mass spectra of volatile compounds