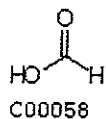
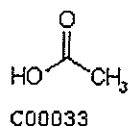


Fatty acids

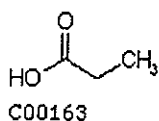
Formic acid (1:0)



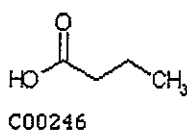
Acetic acid (2:0)



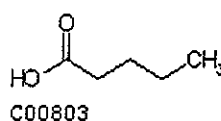
Propionic acid (3:0)



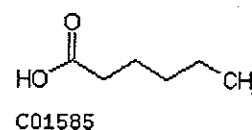
Butyric acid (4:0)



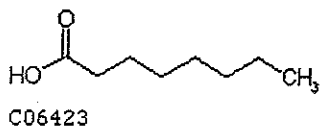
Valerianic acid (5:0)



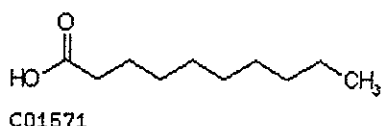
Caproic acid (6:0)



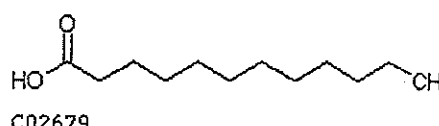
Caprylic acid (8:0)



Capric acid (10:0)



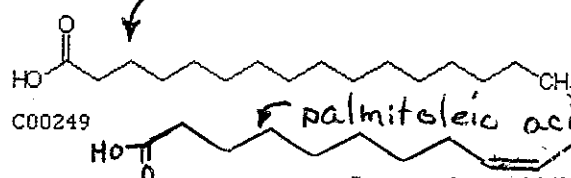
Lauric acid (12:0)



Myristic acid (14:0)

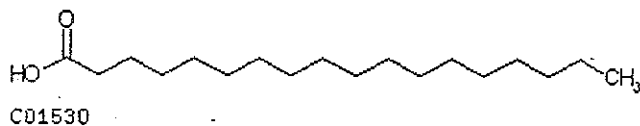


Palmitic acid (16:0)

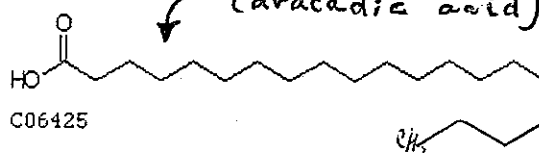


palmitoleic acid (16:1;9)

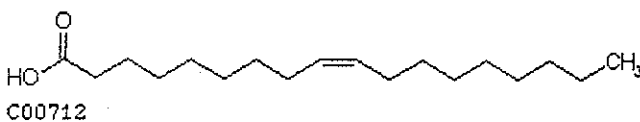
Stearic acid (18:0)



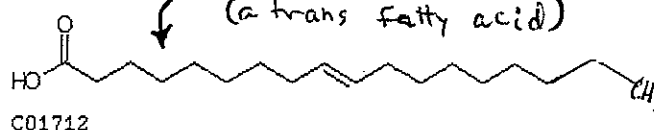
Icosanoic acid (20:0)
(aracadic acid)



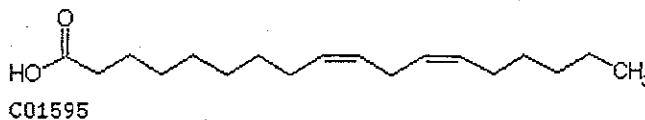
Oleic acid (18:1;9)



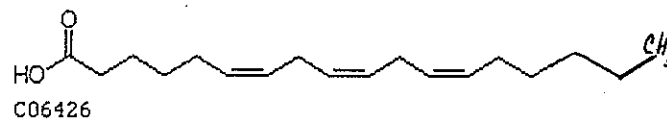
Elaidic acid (18:1;9)
(a trans fatty acid)



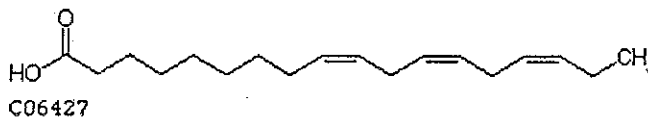
Linoleic acid (18:2;9,12)



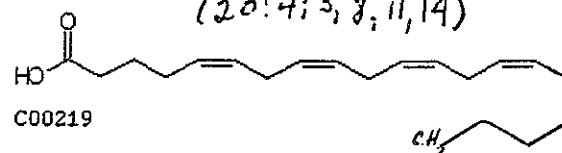
gamma-Linolenic LinolenicLinolenic a
(18:3;6,9,12)



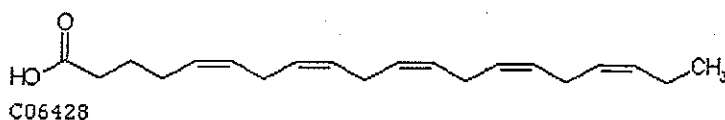
alpha-Linolenic acid (18:3;9,12,15)



Arachidonic acid (20:4;5,8,11,14)
(20:4;5,8,11,14)



Eicosapentaenoic acid (20:5;5,8,11,14,17)



Docosahexaenoic acid (22:6;4,7,10,13,16,19)
(22:6;4,7,10,13,16,19)

