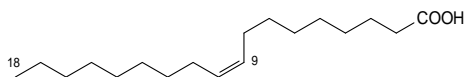
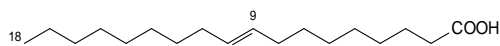


# 食品関連化合物

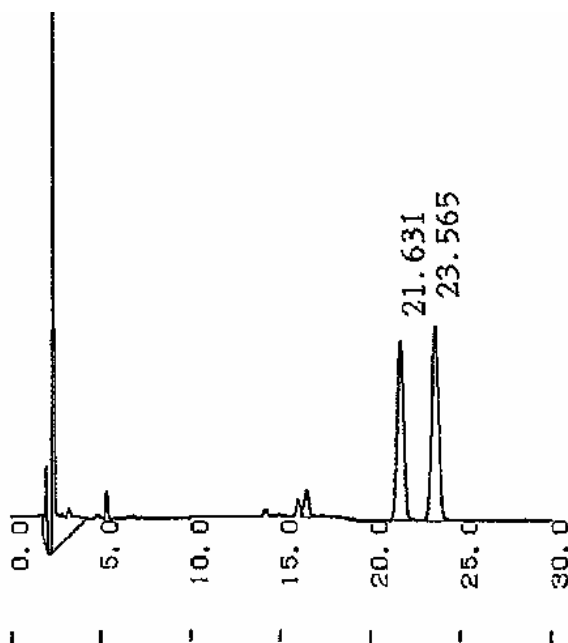
## オレイン酸 (Oleic acid)



オレイン酸  
(Oleic acid)



エライジン酸  
(Elaidic acid)



Column : SUMIPAX ODS D-210SLP (3 $\mu$ m, 4.6mm  $\times$  150mm)  
Mobile phase : acetonitrile / water / formic acid (80/20/0.05)  
Flow rate : 0.8 mL/min  
Pressure : 4.2 MPa  
Temperature : 40  
Detector : UV 215nm  
Injection : 20  $\mu$ L (10mg/mL respectively, methanol)