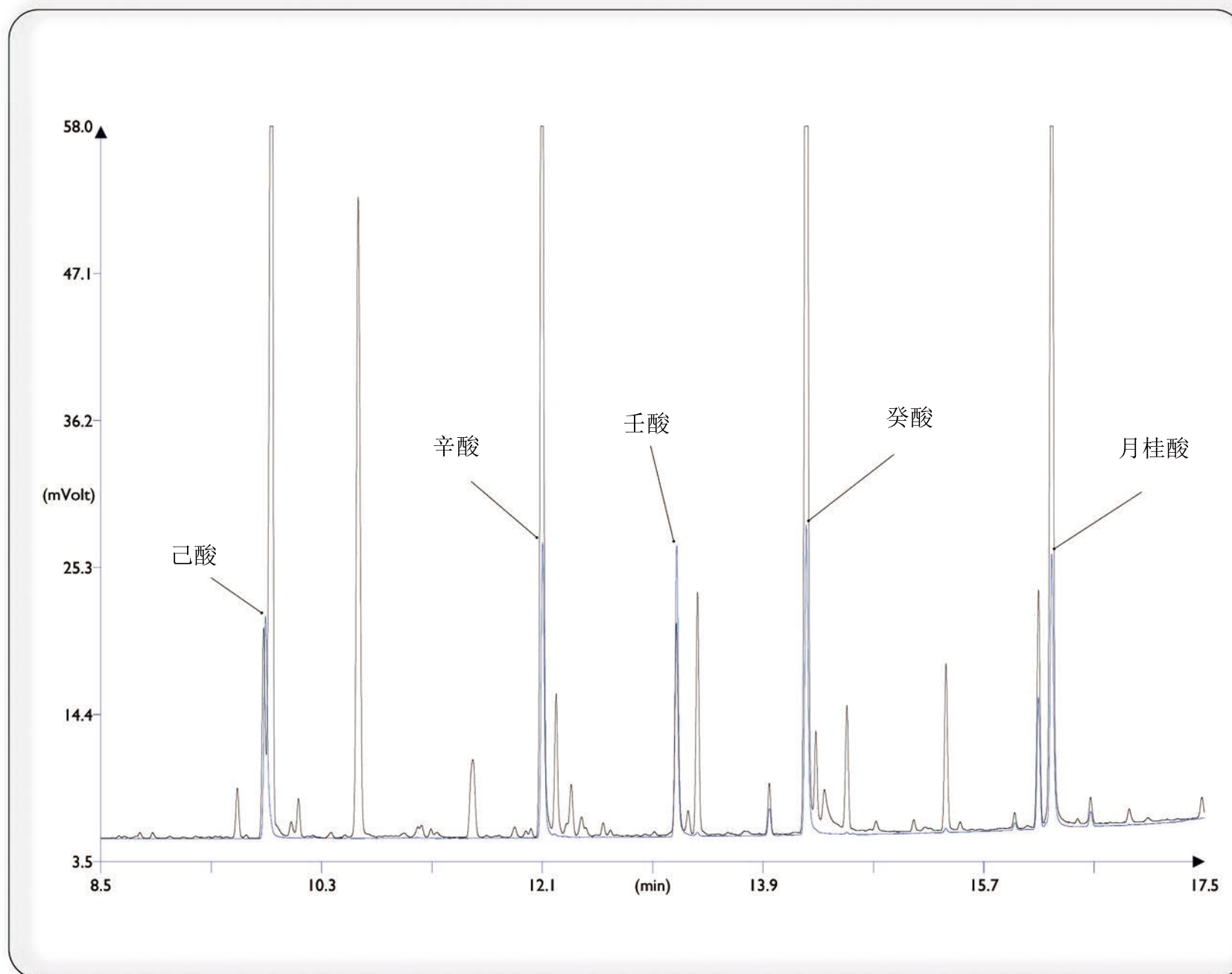


# 游离脂肪酸在麦芽威士忌



Column: **MEGA-ACID (FFAP) - 0.25mm, 0.25 $\mu$ m, 30m**

Catalog Code: C-ACID-025-025-30

with 5m, 0.32mm DPTMDS deactivated Retention Gap  
connected with a Press-Fit Union

Catalog Code Ret. Gap: RETG-DPTMDS-032-5

Catalog Code Press-Fit: PFITUN-025-032-1

条件:

进样口: 分流 250 $^{\circ}$ C, 15mL/min分流比, 2  $\mu$ L的进样量

检测器: FID 250 $^{\circ}$ C

柱温箱程序: 80-250 $^{\circ}$ C (10 $^{\circ}$ C/min)(1min)

载气: 氢气, 75kPa, 恒压模式

需要0.32mm, 5m的保护柱

制样: 28-46mg/100mL的组分, 在50%浓度的乙醇中

Sample: commercial single malt scotch whisky.

Reference Sample: Free Fatty Acids, from 0.8 to  
1.4mg/100mL each component, sol. 50% Ethanol.