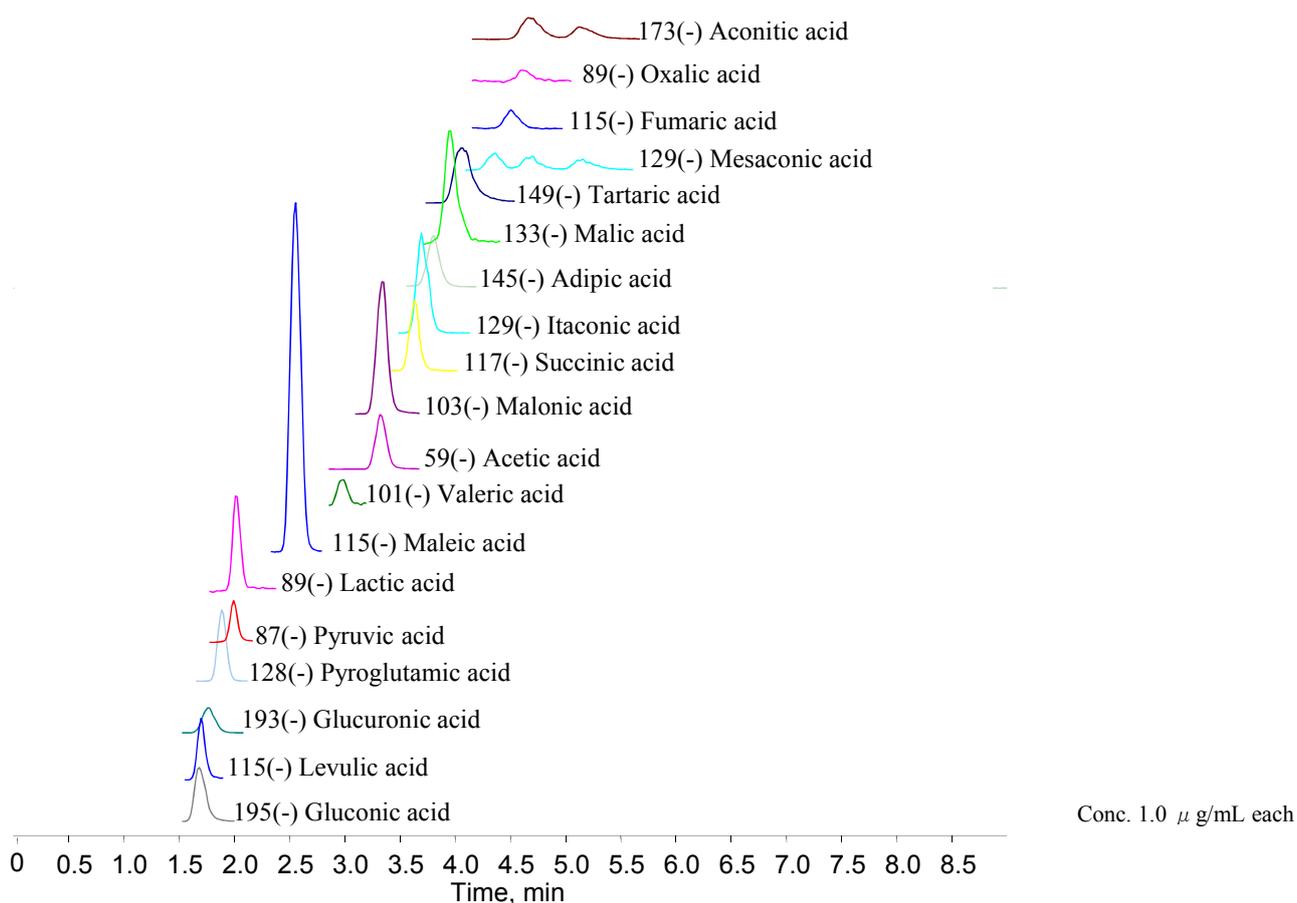


InertSearch™ for LC

Inertsil™ Applications

Analysis of Organic acid

Data No. LB538-0848



Conditions

- Column** : SYPRON AX-2 (5 μ m, 150 \times 2.1 mm I.D.)
Column Cat. No. : 5020-11007
Eluent : A) H₂O/CH₃CN=50/50, v/v
B) 100 mM HCOONH₄ in H₂O/CH₃CN=50/50, v/v
A/B = 90/10 – 5 min – 50/50 – 0.1 min
– 90/10 (4 min hold.) , v/v
Flow Rate : 0.4 mL/min
Col. Temp. : 40 $^{\circ}$ C
Detection : LC/MS (4000 QTRAP® ESI, Negative, SIM)
CUR IS TEM GS1 GS2 ihe
10 -4000 300 70 50 on
Injection Vol. : 10 μ L