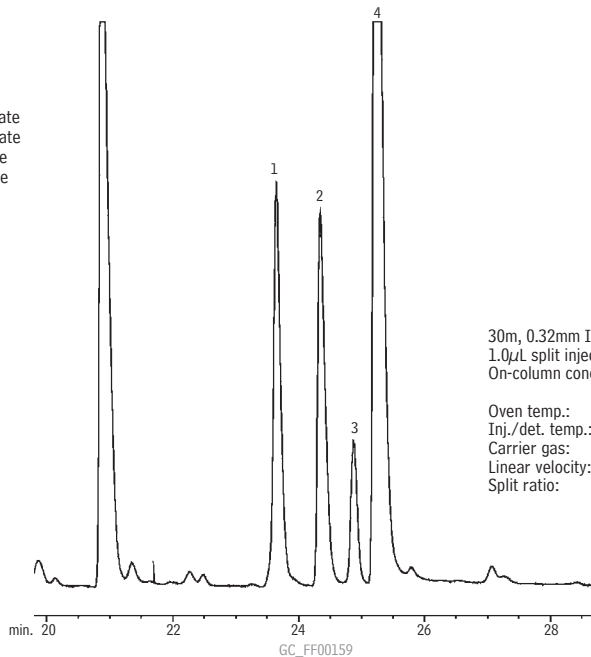


Grape Juice Extract Rt- γ DEXsa™

1. methyl (S)-(+)-3-hydroxybutyrate
2. methyl (R)-(+)-3-hydroxybutyrate
3. ethyl (S)-(+)-3-hydroxybutyrate
4. ethyl (R)-(+)-3-hydroxybutyrate



30m, 0.32mm ID, 0.25 μ m Rt- γ DEXsa™ (cat.# 13112)
1.0 μ L split injection
On-column conc.: ~150ng/enantiomer

Oven temp.: 40°C (hold 1 min.) to 200°C @ 2°C/min.
Inj./det. temp.: 220°C/230°C
Carrier gas: hydrogen
Linear velocity: 80cm/sec. set @ 40°C
Split ratio: 25:1