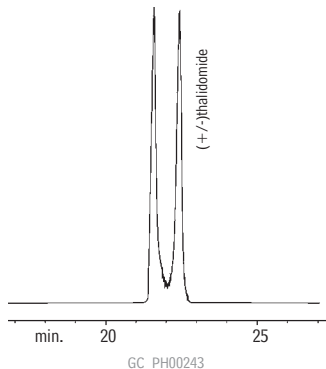


Underivatized Thalidomide Rt- β DEXcst™



30m, 0.32mm ID, 0.25 μ m Rt- β DEXcst™ (cat.# 13102)

On-column injection

Conc.: approximately 15ng each enantiomer

Oven temp.: 200°C to 230°C @ 1°C/min.

Inj./det. temp.: 200°C/230°C

Carrier gas: hydrogen

Linear velocity: 80cm/sec.

Detector type: GC/FID

Split ratio: 13:1 using cup splitter liner (cat.# 20709)