

Agilent 1100 LCMS



Agilent 1100 HPLC Specifications:

- Agilent 1100 Infinity Quaternary LC System
- Detectors: DAD, MS
- Quad pump with flow rate ranges up to 5mL/min
- Autosampler or flow injection available
- TCC temperature range from 5°C below ambient to 60°C

Agilent 1100 SQ MS (G1946D) Specifications:

- Mass range: 50-3000 m/z
- Mass accuracy: 0.13u within calibrated mass range
- Mass axis stability: 0.13u over 8 hours

Contact the TRACES Manager for full details.