

# The New Agilent 1290 Infinity II LC

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## [The New Agilent 1290 Infinity](#)

### **Agilent 1290 Infinity LC System**

2 The Agilent 1290 Infinity LC System - Product Description 21 New Features of the Agilent 1290 Infinity LC System 22 System Components 25 3 Optimization of the Agilent 1290 Infinity LC System 39 Delay Volume and Extra-Column Volume 40 How to Configure the Optimum Delay Volume 42 How to Achieve Higher Injection Volumes 51 How to Achieve High

### **1290 - Agilent**

The Agilent 1290 Infinity II LC embodies the next generation of UHPLC - with the exceptional reliability and robustness you expect from Agilent, plus breakthrough technologies to maximize the efficiency of your business in three dimensions NEW BENCHMARKS IN EFFICIENCY AGILENT 1290 INFINITY II LC Unmatched separation and detection performance

### **Agilent 1290 Infinity II LC - More Efficiency, More Free Time**

AGILENT 1290 INFINITY II LC NEW BENCHMARKS IN EFFICIENCY The new Agilent 1290 Infinity II LC System embodies the next generation of UHPLC - with the exceptional reliability and robustness you expect from Agilent, plus breakthrough technologies to maximize the ...

### **Agilent 1290 Infinity LC - RIC**

Agilent 1290 Infinity LC, you're no longer limited in your choice of column dimension, particle type, mobile and stationary phase, flow rate or pressure Agilent's new 1290 Infinity Binary Pump gives you maximum chromatographic performance, compatibility and flexibility

### **Agilent 1290 Infinity II Diode Array Detector User Manual**

The Agilent 1290 Infinity II Diode Array Detector FS (fixed slit) is based on the Agilent Max-Light cartridge cell with optofluidic waveguides that improve light transmission to near 100% efficiency without sacrificing resolution caused by cell dispersions effects

### **Agilent 1290 Infinity Variable Wavelength Detector**

Agilent 1290 Infinity Variable Wavelength Detector World's most sensitive and fastest Variable Wavelength Detector The Agilent 1290 Infinity Variable Wavelength Detector (VWD) provides time-programmable wavelength switching for optimum sensitivity and selectivity for your applications

### **Using emulation mode to control Agilent 1260 Infinity LC ...**

Using emulation mode to control Agilent 1260 Infinity LC Systems through Waters Empower software Abstract Agilent 1260 Infinity LC Systems can be operated using the Waters Empower 2 chromatography data software with ICS 105 An Empower client/server system provides: † Easy installation and configuration of the Agilent 1260 Infinity LC System

### **Agilent InfinityLab LC Series 1290 Infinity II High Speed ...**

1290 Infinity II High Speed Pump User Manual 115 Maintenance 7 Replace the Pressure Sensor 3 Carefully pull out the pressure sensor for about 2 cm Then unscrew the cable from the pressure sensor 4 Connect the new pressure sens or to the pressure sensor connector

### **System Manual and Quick Reference - Ingeniería Analítica**

6 Agilent 1290 Infinity II LC System Manual and Quick Reference 1 Introduction Product Description Product Description The new Agilent 1290 Infinity II LC system has a high reliability and robustness, and improves analytical, instrument, and laboratory efficiency Its separation and detection performance delivers analysis data of high quality

### **Agilent InfinityLab LC Series Multisamplers User Manual**

10 InfinityLab LC Series Multisamplers User Manual 1 Introduction Product Description (G7167B) Product Description (G7167B) The Agilent 1290 Infinity II Multisampler can handle both vials and microtiter plates with ease and efficiency up to 1300 bar system pressure, optimized on chromatographic performance

### **Agilent 1290 Infinity Autosampler - go-jsb.nl**

Agilent 1290 Infinity Autosampler Includes well-plate tray for two well plate and 10 x 2 mL vials, 2 x 54 (2 mL) vial plate, 1200-bar Rheodyne injection valve, and 05-m CAN cable G4226A Agilent 1290 Series Thermostat Includes Peltier device to control the temperature of the Agilent 1200 Infinity Series autosamplers, fraction collectors and

### **Agilent 1200 Infinity Series - Infinitely better**

2 Agilent 1200 Infinity Series Infinitely better The new Agilent 1200 Infinity Series is infinitely better It offers a comprehensive portfolio of LC solutions that give you uncompromised chromatographic performance while remaining within the confines of your

### **Agilent 1290 Infinity LC with ISET under Waters Empower ...**

Agilent 1290 Infinity Binary LC, without ISET Agilent 1290 Infinity Binary LC, with ISET Agilent 1290 Infinity Binary LC, with ISET + fine tuning specified range  $\pm 5\%$  Figure 4 Deviation of retention times compared to Agilent 1100 Series LC results with and without ISET and ...

### **NEW AGILENT - s24.q4cdn.com**

New Agilent Leadership is Moving Quickly 4 In tune with our customer and our investors New Agilent Catalyzing value creation through market leadership The Analytical 1290 Infinity II LC 7010 GC-QQQ 7890 GC 7900 ICP-MS Markets 6495 LC/QQQ Nestle Monsanto Mars Dow Shell Exxon

ALS Eurofins SGS US Govt UC Davis Harvard GSK

**Agilent 1290 Infinity II Multisampler An autosampler like ...**

The Agilent 1290 Infinity II Multisampler sets a new benchmark in flexibility That's because this autosampler can handle both vials and microtiter plates (whether shallow or deep) with ease and efficiency In fact, this compact module has the capacity to house up to 6,144 samples—all within the footprint of an Agilent 1200 Infinity LC

**Agilent 1220 Infinity LC - HPST**

10 Experimental The Agilent 1220 Infinity LC Gradient System (G4290B) was equipped with dual gradient pump, autosampler, column compartment and the variable wavelength detec-

**Agilent 1290 Infinity LC with ISET - Infinitely better ...**

Agilent 1290 Infinity LC with ISET ISET - for infinitely better method transfer ISET - Intelligent System Emulation Technology - makes the Agilent 1290 Infinity LC the world's first truly universal LC system It can execute any legacy HPLC or latest UHPLC method and deliver the

**Agilent 1290 Infinity Autosampler - hz-rush.com**

The 1290 Infinity Autosampler features an increased pressure range enabling the use of today's column technology (sub-two-micron narrow bore columns) with the Agilent 1290 Infinity LC System Increased robustness is achieved by optimized new parts, high speed with lowest carry-over by flow through