

Agilent 1260 Fld Operation Manual

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Agilent 1260 Fld Operation Manual

Agilent 1260 FLD User Manual 17 Introduction to the Fluorescence Detector1 Optical Unit Figure 6Optical Unit The radiation source is a xenon flash-lamp. The 3 μ s flash produces a continuous spectrum of light from 200 nm to 900 nm. The light output distribution can be expressed as a percentage in 100 nm intervals, see Figure 7 on page 18.

Agilent 1260 Infinity Fluorescence Detector

16 Agilent 1260 FLD User Manual 1Introduction to the Fluorescence Detector Optical Unit Figure 6Optical Unit The radiation source is a xenon flash-lamp. The 3 μ s flash produces a continuous spectrum of light from 200 nm to 900 nm. The light output distribution can be expressed as a percentage in 100 nm intervals, see Figure 7 on page 17.

Agilent 1260 Infinity Fluorescence Detector

16 Agilent InfinityLab LC Series 1260 Infinity II FLD User Manual 1Introduction to the Fluorescence Detector How the Detector Operates When a more complex molecule transforms from its ground energy state into an excited state, the absorbed energy is distributed into various vibrational and rotational sub-levels.

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This manual covers the Agilent 1260 Infinity Binary LC. 1 The Agilent 1260 Infinity Binary LC - Product Description This chapter discusses the features of the 1260 Infinity Binary LC. 2 Introduction This chapter gives an introduction to the Agilent 1260 Infinity Binary LC and the underlying concepts. 3 Optimization of the Agilent 1260 Infinity Binary LC

Agilent 1260 Infinity Binary LC System User Guide

Page 193 Index Agilent 1260 IsoPump/QuatPump User Manual... Page 194 In This Book This manual contains technical information about the Agilent 1260 Infinity Isocratic Pump (G1310B) and Quaternary Pump (G1311B). The manual describes the following: • introduction, • site requirements and specifications, • installing the pump, • using the pump, •...

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12 1260 Infinity Binary Pump User Manual 1Introduction to the Binary Pump Instrument and Operation Damper and mixer can be bypassed for lowest delay volume of the binary pump. This configuration is recommended for low flow rate applications with steep gradients, see the Agilent 1260 Infinity Binary LC System Manual.

Agilent 1260 Infinity Binary Pump User Manual

The 1260 Infinity II Fluorescence Detector offers time-programmable excitation and emission wavelength switching. The proven optical and electronic design provides the highest sensitivity for the analysis of trace-level components. This detector can be used with any Agilent InfinityLab LC Series system or other LC instrument.

HPLC Fluorescence Detector, 1260 Infinity II FLD ... - Agilent

The Agilent 1260 Infinity Quaternary LC is designed to offer the greatest flexibility for performing analytical liquid chromatography using all types of current and emergent column technologies. The quaternary system as described in this manual offers: †Gradients of up to 4 different solvents. †Pressure range up to 600 bar.

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As a standalone detector or in an automated Agilent 1200 Infinity Series system the Agilent 1260 Infinity Fluorescence Detector Spectra brings high-sensitivity fluorescence detection to your laboratory. This easy-to-use detector provides quantitative data and fluorescence spectra from a single run.

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4 1100 Series FD Reference Manual 9 Introduction to the Control Module This chapter is intended to introduce an operator to the screens available for operation of the Agilent 1100 diode array detector with the Agilent 1100 control module. Please use the manual of Control module for further detailed reference. 10 Specifications

Agilent 1100 Series Fluorescence Detector

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