

Get better results with the perfect match



Agilent HPLC Detector and UV Spectrophotometer Lamps

Designed to deliver

Agilent Detector lamps are:

- Built to the tightest specifications and quality standards
- Designed to increase light intensity and decrease noise
- Rigorously tested for lowest lamp-to-lamp variability
- Stable, robust and long-lasting to lower the cost of ownership

Don't risk your chromatographic results with an imperfect fit!

Only Agilent lamps are designed and built to match Agilent instruments. Don't risk your results to decreased accuracy, reproducibility, and reliability due to an ill-fitting or poorly made lamp in your high quality Agilent detector. The below guide will allow you to easily cross reference your Agilent detector to the correct lamp needed for optimal performance.

Only Agilent knows the alignment specifications of Agilent instrument detectors.

Detector	Part No.	Original Lamp Part No.
DAD	G1315A/B	2140-0813
	G1315C/D	2140-0820
	G4212A/B	5190-0917
MWD	G1365A/B	2140-0813
	G1365C/D	2140-0820
VWD	G1314A/B/C	G1314-60100
	G1314D/E/F	G1314-60101
UV VIS	8453A	2140-0605

Increase performance and reduce cost with Agilent detector lamps

Don't let an inadequately designed lamp compromise your results. Save time and trouble by choosing Agilent detector lamps.



To learn more, visit www.agilent.com/chem/lamps

To order, visit www.agilent.com/chem/store

Or find your local Agilent Representative or Agilent Authorized Distributor at www.agilent.com/chem/contactus



You don't stop until it's right. Neither do we.

The right choice for column consistency

At Agilent, we test our silica *seven times* before we approve it for packing. And we manufacture our silica in a broad range of particle sizes and phases, giving you ultimate flexibility in method development and global transfer. But we don't stop there. Agilent's HPLC team also backs you with breakthrough R&D and hands-on technical support.

The right choice for data integrity

Vials, caps, and other "small" LC system components can contribute to "big" problems, such as injector damage, ghost peaks, and analyte degradation.

That's why Agilent supplies are engineered with the same reliability and reproducibility you expect from Agilent instruments. So you can keep your system operating at peak performance with the highest possible uptime.



To learn more about Agilent HPLC columns, go to:
www.agilent.com/chem/LCcolumns

To buy your Agilent supplies online, go to:
www.agilent.com/chem/store

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© Agilent Technologies, Inc. 2010
Published in USA, June 4, 2010
5990-5750EN



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