

10-Year Xenon Flash Lamp Replacement Warranty

Agilent Cary 60 UV-Vis Spectrophotometer



Agilent is proud to offer a 10-year guarantee on the Cary 60 UV-Vis xenon flash lamp:



Ultimate peace of mind that lasts for years

A reliable and powerful light source is essential for optimal performance and operation of a UV-Vis spectrophotometer. Agilent has pioneered the use of xenon flash lamp technology for UV-Vis spectrophotometers. Join us in our confidence in the xenon flash lamp. We have over 20,000 users worldwide—become one of them and take advantage of a Cary 60 UV-Vis instrument with a xenon flash lamp that comes with a **10-year warranty**.*

Cary 60 UV-Vis.

The choice for long-lasting efficiency.

The Agilent Cary 60 UV-Vis spectrophotometer is accurate and flexible, ideal for labs that want to get their work done. With remote sampling options, proven performance, and low cost of ownership, the Cary 60 UV-Vis is an asset to any lab.

* The warranty applies to Cary 60 UV-Vis instruments purchased from Agilent or participating partners.

Get your work done and meet your sustainability targets

The Cary 60 UV-Vis received the ACT (Accountability, Consistency, Transparency) label, verified by My Green Lab. The xenon lamp helps to reduce the environmental impact of your lab by:

- **Reduced energy consumption:** the xenon lamp only flashes when a reading is taken—there is no warm-up time.
- **Reduced hazardous waste production:** the 10-year lamp warranty minimizes frequent disposal and replacement of lamps.
- Being a long-lasting instrument with minimal maintenance.



The ACT label provides information about the environmental impact of manufacturing, using and disposing of a product, and its packaging.

(Life)time is money

With its xenon flash lamp, the Cary 60 UV-Vis requires zero instrument warmup time, reducing energy consumption and increasing instrument uptime. While traditional lamps, such as deuterium, need to be replaced annually, the industry-leading 10-year lamp warranty for the Cary 60 UV-Vis minimizes:

- Frequent and costly lamp replacements
- Hazardous waste disposal
- Instrument downtime
- Requalification costs after lamp replacements
- Cost-of-ownership

Try our calculator to see how your savings could add up

Choose a value based on your lab operational model:

Lamp replacements
per year

Weeks of downtime
per lamp replacement

With a Cary 60 UV-Vis powered by a xenon flash lamp, here's what your lab could save:

	Cost savings	Time savings
After 1 year		
After 10 years		

Assumes a deuterium and tungsten lamp replacement cost of \$1,400 per set, a requalification cost of \$3,100 per lamp set change, a 30-minute daily warm-up time, and 240 working days per year. All amounts are in U.S. dollars.



To learn more about the Agilent Cary 60 UV-Vis with 10-year xenon lamp warranty visit:

[Cary 60 UV-Vis spectrophotometer](#)

[Cary WinUV software](#)

[Cary 60 UV-Vis Spectrophotometer – The Power of Xenon](#)

[Xenon Flash Lamps for UV-Vis & Fluorescence](#)

[UV-Vis Spectrophotometer Uses & Applications](#)

[UV-Vis spectroscopy and spectrophotometer FAQs](#)

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