

# Cary UV Workstation Software

A powerful and flexible analytical platform for UV-Vis



There's never been a better time to upgrade to the latest Agilent Cary UV Workstation software for the Agilent Cary 3500 UV-Vis spectrophotometer series

## The latest revision of the software allows you to:

- Reduce experimental times and minimize calculation errors by saving calculations within methods.
- Speed up your analysis with actionable results using the Y Max function to conduct a quick and in-depth analysis of your spectra and identify the spectrum maximum position.
- Increase productivity of quantitative measurements of samples by automatically performing averages or replicates of up to 10 readings to help you deploy your SOPs.

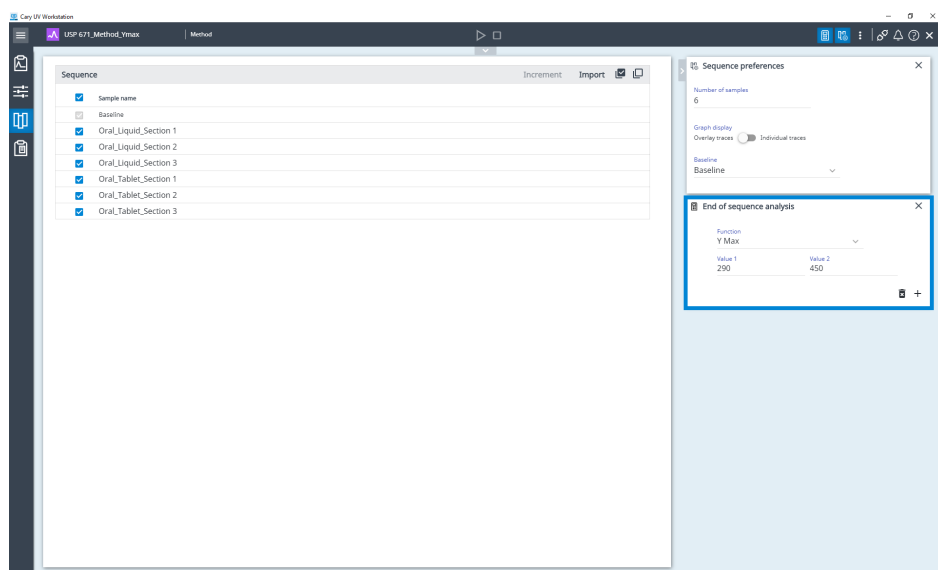


Figure 1. Agilent Cary UV Workstation software showing the Y Max function set on the "End of sequence analysis" card. The function runs automatically once data collection has finished.

## More reasons to upgrade to the latest revision of the Cary UV Workstation software:

- Support of Windows 11, version 21H2.
- Includes compliance feature enhancements, such as support for Agilent OpenLab 2.7 and ECM 3.6.5.
- Meets the requirements of the United States Pharmacopeia USP <857>, European Pharmacopoeia (Ph. Eur. Chapter 2.2.25), and the Japanese Pharmacopeia (JP XVIII) for regulatory peace of mind.

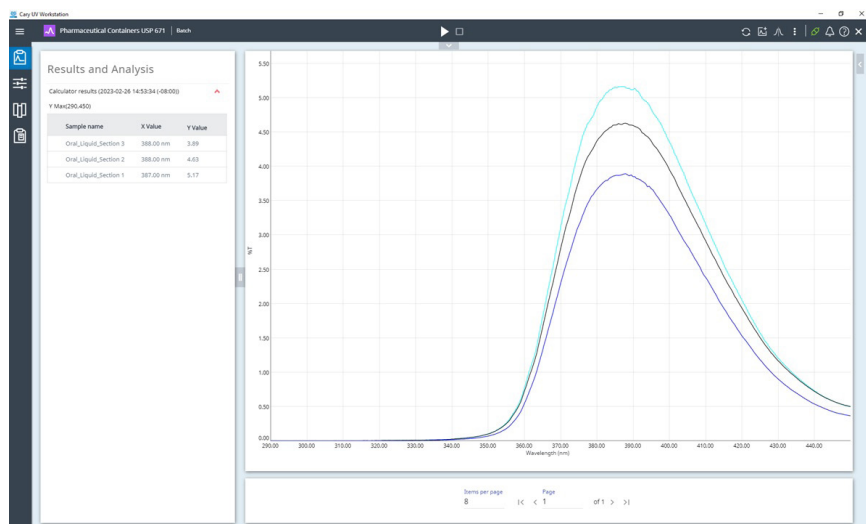


Figure 2. Agilent Cary UV Workstation results page generated for the UV-Vis transmission analysis of three different sections of a plastic pharmaceutical container per the USP <671> Container Performance Testing standard. The results table (left) shows the Y Max values for each trace that was calculated automatically using the end of sequence analysis card. The transmission spectra (right) show some variation in light transmission at different parts of the container.

## Further information

- Cary UV Workstation software
- Data Integrity Options for GMP Facilities for the Agilent Cary 3500 UV-Vis Spectrophotometer Series
- UV-Vis Spectroscopy & Spectrophotometer FAQs

All Cary UV Workstation software products are compatible with the following instruments:

- Cary 3500 Compact UV-Vis Spectrophotometer
- Cary 3500 Multicell UV-Vis Spectrophotometer
- Cary 3500 Flexible UV-Vis Spectrophotometer

[www.agilent.com/chem/networked-uv-vis](http://www.agilent.com/chem/networked-uv-vis)

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