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Agilent announces release of high-performance Cary 3500 Flexible UV-Vis system

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Expanding possibilities for pharmaceutical sample analysis

Agilent Technologies Inc. has announced the latest addition to the Cary 3500 UV-Vis Series with the release of the Agilent Cary 3500 Flexible UV-Vis System. This new solution is a double-beam spectrophotometer with advanced photometric performance for diverse sample-type measurements with minimal sample preparation. The Cary 3500 UV-Vis Series can be deployed in regulated environments, specifically the pharma/biopharma industry.

The new Cary 3500 Flexible UV-Vis system offers a uniquely large sample compartment with a small footprint for analysing a range of liquid samples and characterising solid samples.

Another key development is the enhancement of the Cary UV Workstation software. New calculations can now be saved and applied automatically to any method routinely used to reduce data processing time and calculation errors. It is accessible to new customers and existing users who want to upgrade to the latest software version.

Additionally, the Cary 3500 UV-Vis spectrophotometer series, including the new UV-Vis Flexible module, can be deployed with the OpenLab software suite to help organisations achieve their data management and compliance goals.