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Agilent launches a new spectroscopy system

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Singapore: The Agilent Cary 8454 UV-Visible spectroscopy system includes a UV-Visible instrument based on leading LC photodiode array detector technology.

The new Agilent Cary 8454 UV-Vis is fast, robust, reliable, and comes equipped with a powerful software to make compliance even easier. The Updated ChemStation software, now integrated with OpenLAB ECM includes enhanced audit trails, and supports customized user profiles. The company offers a comprehensive portfolio of service plans and regulatory compliance services to help achieve validation of the 8454 UV-Visible system and its components to ensure the highest levels of reliability and performance.

Agilent Cary 8454 gives results across the entire UV-Vis spectrum in less than one second. It is designed to meet the requirements of both initial and recurrent validation. Agilent offers a seamless upgrade for Agilent 8453 and 8452 users.