

BioSpect

the business of Bio

24 years of leveraging the business of Bio
www.biospectrumindia.com

Agilent launches new laboratory solutions in India

03 September 2026 | News

New solutions to help laboratories keep pace with rising testing demands



Agilent Technologies has announced the India launch of the Agilent 9500 Triple Quadrupole ICP-MS, the new 8890B and 8860B Gas Chromatography Systems with GC Assist, and OpenLab Sync, Agilent's new Lab Execution System (LES) that brings guided digital workflows directly to the bench.

Together, the solutions address three critical areas of laboratory operations: analytical performance, instrument productivity and workflow execution.

The Agilent 9500 Triple Quadrupole ICP-MS helps laboratories generate reliable results across complex sample matrices. Designed for applications ranging from pharmaceutical testing and food safety to environmental analysis and advanced materials research, the system simplifies elemental analysis through new technologies that reduce analytical interferences and streamline operation.

The new Agilent 8890B and 8860B Gas Chromatography Systems with GC Assist help laboratories keep instruments running efficiently through built-in monitoring, diagnostics and guided maintenance.

OpenLab Sync digitises laboratory procedures that are traditionally managed on paper, creating guided digital workflows that improve consistency, traceability and audit readiness.

The products were unveiled at a customer event in Mumbai that brought together scientists, laboratory leaders and quality professionals from the pharmaceutical, food, environmental, chemicals and research sectors.