



Agilent Technologies

As the world's premier measurement company, Agilent works in close collaboration with engineers, scientists, and researchers around the globe to meet the communications, electronics, life sciences, and chemical analysis challenges of today and tomorrow. The company operates two primary businesses -- Electronic and Bio-analytical measurement -- supported by Agilent Laboratories, its central research group. Agilent is committed to providing innovative measurement solutions that enable our customers and partners-- the leaders in *their* fields -- to deliver the products and services that make a measurable difference in the lives of people everywhere. With a singular focus on measurement, Agilent helps:

- Test more than half of the world's 1.3 billion cell phones
- Equip more than 200 communications service providers
- Analyze the causes and cures for disease
- Advance next-generation integrated voice, video and data
- Enable the military to be more flexible, mobile and reliable
- Make the world more safe and secure from crime and drugs
- Aid the discovery and quality of medicines
- Keep our air, water, soil and food clean and safe

Agilent in India has approximately 1700 professionals engaged in a wide range of high value added activities that include the cutting - edge research and development work, Engineering, IT, financial services and business support for its global operations and supporting growth activities in the country.

The **Bio-analytical** measurement business focuses on Life sciences and Chemical analysis. Within **Life sciences**, our markets are:

- Pharmaceutical
- Biotechnology Companies
- Life science research
- Clinical research
- Contract Research and Contract Manufacturing Organization
- Metabolomics
- Proteomics
- Genomics

Within **Chemical analysis**, Agilent focuses on the following markets:

- Petrochemical / HPI
- Environmental
- Food Safety
- Flavor & Fragrance
- Forensics
- Bioagriculture
- Homeland Security

Key product categories for the **Life sciences and Chemical analysis** business include:

- Gas Chromatography
- Liquid Chromatography (LC/UHPLC)
- Mass Spectrometry (LC/GC)
- Microarrays
- Microfluidics
- ICP-MS
- Capillary electrophoresis
- PCR/qPCR
- Columns & Sample Prep kits
- Consumables and Services
- Lab automation
- Software and Informatics
- Atomic-Force Microscopy
- Scanning Probe Microscopy
- Particle analyzers
- UV-VIS Spectrophotometers

Agilent develops high performance analytical technologies that provide information to scientists, help drive decision making and improves laboratory effectiveness, optimize Lab operations & performance, enhance workflow productivity & achieve regulatory compliance.

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