

►►► OUR VALUABLE CLIENTS



►►► Regulatory compliances



►►► Corporate Social Responsibility



ANALYTICAL FOUNDATION is a Nonprofit Organization (NGO) for the purpose of:

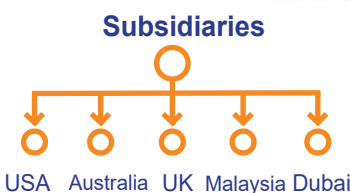
1. Research & Innovation **Scientist's awards & International Conference visit sponsorship / QC Professional Awards:** Quality life is possible by innovation only and the innovation is possible by research only, hence **ANALYTICAL FOUNDATION** is committed to identify such personalities for their contributions across various field of Science and Technology and awarding them yearly. To participate for award, send us your details of research /testing/ publication at info@analyticalfoundation.org

2. Improving quality of life by offering **YOGA Training courses, Work shops / Seminars** etc.

3. **ANALYTICAL FOUNDATION** aims to DETOXYFY human minds, souls and body by means of Yoga, Meditation, Ayurveda, Naturecure, Health Care, Ara, Events, Camps etc.

►► A portion of profit of **ANALYTICAL GROUP** Company's goes into **ANALYTICAL FOUNDATION** for the above noble cause.

►►► Reach us @



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The Only Make in India (MII) Company for analytical instruments

►►► ABOUT ANALYTICAL TECHNOLOGIES

Analytical Technologies is a High-Tech MultiNational Company synonymous for offering technologies for doing analysis and Research is the Fastest Growing Global Brand having presence in at least 96 countries across the globe. Analytical Technologies Limited is an ISO : 9001 Certified Company engaged in Designing, Manufacturing, Markrtng, Sale & Providing Services for the Analytical, Chromatography, Spectroscopy, Bio Technology, Bio Medical, Clinical Diagnostics, Material Science & General Laboratory Instrumentation. Analytical Technologies, India has across the Country operations with at least 4 Regional Offices, 6 Branch Offices & Service Centers. Distributors & Channel partners worldwide.

We are the only company in the world having expertise in setting up the Quality control, standards testing & research labs for Pharma, Biotech, Food, Beverages, Soil, Environmental & Pollution Control, Clinical And Materials etc, on a turnkey basis.

HPLC Solutions					MultipleLabs	Infinite Multiplelabs LLP	Analytical Bio-Med	Analytical Foundation (Trust)	LABS / PRODUCTS / APPLICATIONS / SOFTWARE / ACCESSORIES / CONSUMABLES / SERVICES / EPCC		
Corporate & Regd. Office: Analytical House, # E67 & E68, Ravi Park, Vasna Road, Baroda, Gujarat 390 015. INDIA					T: +91 265 2253620 +91 265 2252839 +91 265 2252370 F: +91 265 2254395	E :- info@analyticalgroup.net info@hplctechnologies.com info@multiplelabs.com	W:- www.analyticalgroup.net www.hplctechnologies.com www.multiplelabs.com	Sales & Support Offices: across the country : Distributors & Channel partners World Wide USA UK Australia Dubai Malaysia	Analytical Technologies Limited	An ISO 9001 Certified Company	www.analyticalgroup.net



►► OUR PRODUCTS & TECHNOLOGIES

CHROMATOGRAPHY...

- HPLC[™] 3000 Series
- UHPLC / nano LC
- Automated HPLC with PDA/DAD (Photo Diode Array)
- Automated GPC System
- Flash Chromatography Systems
- The AKTAHSCCC System & HSCCC Systems / CPC (Centrifugal Partition Chromatography)
- Ion Chromatography
- Automated Amino Acid Analyzer
- OptimaGC[™] Gas Chromatography

MATERIAL SCIENCE...

- XRD / XRF
- Particle Size Analyzer
- Flame Photometer
- DSC / TGA / STA
- AFM / SPM
- FOCUS FFF Technology (for characterization of Nano particles and Macro Molecules)
- SEM / TEM

GENERAL LAB INSTRUMENTS...

- Water Purification System • Lyophilizer
- Deep Freezer • Digital Refractometer
- Oxygen Analyzer / Online Gas Analyzer
- Penta Head Microscope
- Tintometer
- TOC Analyzer
- Electronic Analytical Balance
- Digi Viscometer
- Polarimeter
- Bomb Colorimeter

SPECTROSCOPY...

- SPECTRO[™] UV 2060 Plus (Dual Beam)
- SPECTRO[™] UV 2080 Plus (Double Beam)
- Infra[™] IR 2500 Spectrometers
- Infra[™] FTIR / FTNIR / NIR Spectroscopy
- Infra[™] Fusion Atomic Absorption Spectrophotometers 2990
- Optical Emission Spectrometer
- Spectrofluorometer - 2620
- Raman Spectrometer

BIO TECHNOLOGY...

- PCR / Gradient PCR
- RT-PCR
- Automatic Amino Acid Analyzer
- Microplate Reader/Washer
- Automated Electrophoresis / Organic

INSTRUMENTS & ACCESSORIES...

- Fluorescent Detector
- Column Wash -Digital HPLC Pump
- Digital Amperometric EC Detector
- RI Detector • ELSD • Sonicator
- Auto Sampler for HPLC / UPLC / UFLC
- AnalChrom[™] FDA Compliant / Universal Control Chromatography Work Station Software's for HPLC and GC's • Installation site requirement (ISR) HPLC-GC-LCMS-GCMS etc...

MASS SPECTROMETRY...

- LCMS / LCGCMS / GCMS / GCMSMS
- Portable GCMS / Portable LCMS
- ICP / ICPMS / ICPOES
- LC-ICP-MS / LC-ICP-MS/MS
- TOF • MS/MS
- MALDI-TOF / ICP-TOF
- HPTLC / HPTLCMS

DOWN STREAM PROCESS SOLUTIONS



BIO MEDICAL / CLINICAL DIAGNOSTICS...

- BIO LC/HbA1HPLC[™]
- Hematology Analyzer (Hema 3210)
- Analytical Imager 0.2003T / MRI / CT SCANNER
- Urine Analyzer (URI UA-2800)
- Electrolyte & Blood Gas Analyzer
- Chemiluminescence Analyzer
- ECG • Patient Monitor • Ultra Sound

CONSUMABLES & SERVICES...

- Any make of HPLC • HPLC Columns
- HPLC Columns packing media
- Lamps for any instruments
- Cuvettes • Vials • Cells
- Reagents for Hematology
- Bio Chemistry Reagents
- Rapid Diagnostic Kits
- RT-PCR Kits etc...

►► ABOUT MULTIPLELABS & EPCC

Turn key Lab Setup solutions

Multiplelabs emerged as the only turn key laboratories setup company in the world. Pharma, Bio-tech, Food Safety, Healthcare, Life Science And Clinical Diagnostics, Hospitals, Environmental and Pollution Control, Soil Testing, Gold Testing and materials like Steel, Bricks etc., Water And Beverages Testing, New Born Screening, etc.

CRMs- certified reference materials for all industries

We provide certified Reference Materials (CRMs) for trace analysis by various advanced techniques, all adhering to ASTM and other recognized industry standards

Industry academia partnerships - MOUs for contract research & placement solutions

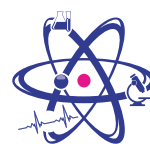
An MoU (Memorandum of Understanding) between an industry and an academic institution formalizes a collaboration.

Contract Chromatography Purification Services

Provide industries with specialized, on- demand separation and purification solutions without the burden of maintaining in-house

Contract Organic and Peptide Synthesis Services

Help companies and researchers design, develop, and access tailored molecules without the overhead of in-house chemistry setups — ensuring speed, reliability, and scalability.



Multiplelabs[™]
Turnkey Laboratories Solutions



Turn Key Lab Setup Solutions For.....

**Food Safety
Clinical & Medical Diagnostics**

Environmental & Pollution Control

**Genetic
Cement & Bricks Lab**

Soil Testing Lab

Mobile Lab

Agriculture

Pharma Biotech

Water Testing

Life Science

Gold, Jewellery & Material Testing

Chemicals & Petrochemicals

Pesticides & Other Agrochemical

Teaching, Research, Universities, Institutions

New Born Screening

Bio Sciences

Diesel Exhaust Testing Labs

Coal Mines

COE Labs

Forensic Science Labs

Defence Research Labs



Contract Freeze drying Service

Typically refers to contract freeze drying (or contract lyophilization) services. Instead of buying your own freeze-drying equipment, you outsource the process to a specialized company.



Impurities

Supply high-quality impurities and reference standards for analysis using advanced instrumentation (LC-MS/MS, GC-MS, ICP-MS). No need to maintain costly in-house facilities. Flexible, scalable, and compliant solutions for all industries



Contract COE facility management solutions for the universities Research Projects

We setup COE consisting of hightech research equipment. We supply, install, provide services for XRD, LCMS, GCMS, SEM, ICP-MS, TEM, XPS, 3D Printer etc...



Contract Research Projects

Provide industries, startups, and institutions with access to specialized expertise, advanced infrastructure, and regulatory-compliant R&D services.



Support for capacity building projects solutions for the colleges

Our products and services are designed to enhance research capabilities, facilitate hands-on learning experiences, and support development of industry ready graduates.