

- ELISA Kits
- Antibodies
- Cell Culture Products
- Molecular Biology
- Assay Kits
- Proteins
- Equipments
- Customized Services



The Path of Research



Universal Biotechnology Pvt.Ltd.

Universal Biotechnology Pvt. Ltd. is a biotechnology research-oriented consultancy and Indian channel partner for renowned international manufacturers and research brands. The company delivers research products, customized services, and laboratory solutions for life science research organizations across India.



Vision
"Achieving the Trust with Honesty"

Mission
"Create the Value for Every Business with Novel Products"

Our Global Suppliers & Partners





Why Choose Universal Biotechnology?

Key Advantages

- International research brands
- Wide product portfolio
- High-quality research products
- Strong distribution network

Quality Standards

- ISO 9001 Certified processes
- Quality-focused sourcing
- Research-grade products
- Reliable packaging systems

Research Network

- Biotechnology Institutes
- Universities
- Research Laboratories
- Pharmaceutical Companies
- Diagnostic Centers

Research Support Areas

- Immunology
- Molecular Biology
- Cell Biology
- Cancer Research
- Biotechnology

And Many More...

OUR CLIENTELE



जैवप्रौद्योगिकी विभाग
DEPARTMENT OF
BIOTECHNOLOGY



INDIAN COUNCIL OF
MEDICAL RESEARCH
Serving the nation since 1971



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INDUSTRIES LTD.

SERUM INSTITUTE
OF INDIA

Godrej



Vallabhbhai Patel Chest Institute
University of Delhi



ELISA Kits & Antibodies

• ELISA Kits

Universal Biotechnology offers a wide range of highly sensitive ELISA Kits for quantitative detection in research and diagnostic applications.

ELISA Kit Types

Sandwich
ELISA Kits

Competitive
ELISA Kits

Direct
ELISA Kits

Indirect
ELISA Kits



Sample Types

- * Serum
- * Plasma
- * Tissue Homogenates
- * Cell Culture Supernatants
- * Urine Samples
- * Biological Fluids

Research Areas

- * Cytokine Profiling
- * Cancer Biomarkers
- * Immunology
- * Hormone Analysis
- * Infectious Diseases
- * Protein Quantification

**SPECIES
COVERED**

• Antibodies

Comprehensive antibody solutions for molecular biology, immunology, and cell biology applications.



Types

- Primary Antibodies
- 1. Monoclonal Antibodies
- 2. Polyclonal Antibodies
- 3. Recombinant Antibodies
- Secondary Antibodies

01

Target Areas

- Cancer Research
- Cell Signaling
- Immunology
- Neuroscience
- Stem Cell Research

And Many More...

02

Application Areas

- Western Blot
- Immunohistochemistry (IHC)
- Immunofluorescence (IF)
- ELISA
- Flow Cytometry

And Many More...

03

Cell Culture & Molecular Biology Products

• CELL CULTURE

High-quality cell culture media and consumables designed for reliable and contamination-free research.



Product Types

- Cell Culture Media
- Complete Growth Media
- Trypsin Solutions
- Amino Acid Solutions
- HEPES Buffer Solutions
- Cell Culture Reagents

Applications

- Mammalian Cell Culture
- Stem Cell Research
- Cancer Biology
- Drug Discovery
- Vaccine Development

And Many More...

Available Media

- RPMI-1640
- MEM/F12
- Ham's F-12K
- NIH/3T3 Complete Medium
- AC16 Complete Medium

And Many More...

Features

- High purity
- Sterile processing
- Optimized growth performance
- Research-grade quality

• MOLECULAR BIOLOGY PRODUCTS

Advanced molecular biology reagents and kits for nucleic acid and protein research workflows.



Product Categories

- PCR Reagents
- DNA Ladders
- Protein Ladders
- Gel Electrophoresis Products
- Nucleic Acid Purification Kits
- Molecular Biology Kits

01

Research Applications

- PCR Analysis
- DNA Amplification
- Protein Analysis
- Gene Expression Studies
- Genomics Research

02

Key Features

- High sensitivity
- Accurate results
- Reliable amplification
- Research-grade reagents

03

Assay Kits & Protein Products

• ASSAY KITS

Advanced assay kits designed for accurate biochemical and molecular detection.

Types

- Hormone Assays
- Biomarker Assays
- Cytokine Assays
- Metabolic Assays
- Diagnostic Assays

Key Features

- High sensitivity
- Fast detection
- Reliable reproducibility
- Quantitative analysis

Research Applications

- Disease Research
- Drug Discovery
- Clinical Research
- Immunology
- Metabolic Studies

PROTEIN PRODUCTS

“High-quality native and recombinant proteins for advanced research applications.”

Protein Categories

- Recombinant Proteins
- Native Proteins
- Cytokines
- Growth Factors
- Enzymes

Applications

- Cell Signaling Studies
- Protein Interaction Studies
- Immunology Research
- Structural Biology
- Therapeutic Research

Advantages

- High biological activity
- Purity assurance
- Batch consistency
- Optimized stability

Equipments & Customized Services

EQUIPMENTS

Laboratory instruments and scientific equipment designed for research precision and reliability.

PCR & MOLECULAR
BIOLOGY SYSTEMS

MICROSCOPES

WATER PURIFICATION
SYSTEM

LAMINAR
CABINETS

Equipment Categories

- pH Meter Series
- Laboratory Instruments
- Analytical Equipment
- Quality Control Instruments

Applications

- Biotechnology
- Quality Control
- Electrochemistry
- Water Quality Analysis
- Pharmaceutical Labs
- Food Industry

Key Features

- High precision pH measurement
- Durable laboratory design
- Suitable for research applications
- Wide industrial usability

Customized Services

"Tailored biotechnology solutions to support research, diagnostics, and product development."

Service Areas

- * OEM Solutions
- * White Label Solutions
- * Customized Research Services
- * Product Sourcing
- * Technical Consultation

Benefits

- * Flexible customization
- * Research support
- * Technical expertise
- * Cost-effective solutions

One Stop, Infinite Choices...



The Path of Research

Our Mission

Our mission is to deliver innovative, reliable and high-quality products that empower research and drive scientific advancements worldwide.

Premium Quality

High-quality products for consistent & reliable results.

Customer Focused

Dedicated support and customized solutions for your research needs.

Global Reach

Trusted by researchers and laboratories worldwide.

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