PRODUCT BROCHURE FY 2026–27 MADE IN INDIA

Ship samples at room temperature. Keep every result.

Patented media that protect microbes, DNA, RNA, proteins and metabolites at 15–32°C. No dry ice. No liquid nitrogen. No special couriers.

Preserve. Recover. Discover.



1M+	13	12	5
specimens tested	patents	cold-chain-free media	continents served

Inside, you'll discover...

How do live microbes and every omics layer stay stable for a predicted two years at room temperature?

BiomLife® Pro · page 4 →

Can live immune cells really travel for 72 hours with no ice and no centrifuge?

MonoImmune™ · page 8 →

What if PCR and LAMP needed no extraction kit at all?

ALCHESIS™ MTM · page 14 →

EXPORTED WORLDWIDE BiomLife® to five continents · BiomLife® Pro, truGnom® and UroStabl™ to two

DSIR RECOGNIZED · ISO 9001 : 2015 · DEEP TECH hello tomorrow PIONEERS · CE · THE GLOBAL GOOD FUND

Tell us what you collect. We will match the medium.

A scientist replies within one working day. Large quantities on request.

Request a quote

ruhvenile.com · info@ruhvenile.com · +91 858 703 3367/68

PRODUCT FINDER

Find your medium in ten seconds.

All | Stool and soil | Tissue | Blood | Swabs | Urine | Cervical

12 media match · stability shown is without cold chain

BiomLife®	Microbiome, culturomics, NGS	**3 weeks** →
BiomLife® Pro	Multi-omics, live recovery	**2 years*** →
truGnom®	DNA/RNA, direct to extraction	**3+ years** →
GeneLokr™	Unbiased DNA and RNA, extract later	**RNA 5+ mo · DNA 10–12 mo** →
sCellTisu™	scRNA-seq and spatial	**72 h** →
MonoImmune™	Live PBMCs for immune assays	**72 h** →
BloodGnom™	DNA, RNA, cfDNA, cfRNA	**7–30 days** →
ViroGnom™ VTM	Viral PCR, RT-PCR, NGS	**3+ years** →
ViroStabl™ UTM	Viral culture and molecular	**5 days** →
UroStabl™	Culture and PCR, one sample	**5–7 days** →
CytoStabl™ LBC Kit	PAP smear and HPV testing	**30+ days** →
ALCHESIS™ MTM	Direct LAMP or PCR	**7–30+ days** →

1 Collect
Into the tube, on site

2 Ship ambient
15–32°C, no dry ice

3 Analyse
Culture, PCR, NGS, omics

*Predicted from accelerated forced-degradation studies.

Not sure? Ask a scientist →

TURN THE PAGE **BiomLife®**: the field standard that keeps microbes alive →

Talk to us about your samples

Ruhvenile® Biomedical OPC Pvt. Ltd., Plot No. 08, OCF Pocket Institution, Sarita Vihar, New Delhi 110076, India
WhatsApp / mobile: **+91 858 703 3367/68** · Landline: +91 11 3501 7209
Email: **info@ruhvenile.com** · Web: **ruhvenile.com**
Dispatch in 3–5 working days

Scan to contact us

MICROBIOME TRANSPORT AND PRESERVATION

EXPORTED TO FIVE CONTINENTS

BiomLife®

Field-proven. Culture and sequence from one tube.

Keeps microbes alive and nucleic acids intact in stool, soil and environmental samples.

Stool · Soil · Tissue · Environmental



3 weeks
at 15–32°C

2–3X
more DNA and RNA

10+ years
biobanking at −80°C

Why labs choose it

- Revives aerobes, anaerobes, fungi, phages
- Ready for PCR, RT-PCR, NGS and WGS
- Stops overgrowth that skews profiles
- Formalin-free; simple 1:1 collection

At a glance

Format	Sterile cryotubes: 0.9, 1.5, 3.0 mL
Catalogue	RVN-BL-0.9-00 · -1.5-00 · -3.0-00
Trusted in	ICMR IndiaStone cohort studies

Published research using BiomLife®

- **Malassezia pachydermatis in dogs, Kerala** · J. Vet. Anim. Sci. 2025
- **Salmonella and gallbladder carcinogenesis** · Cancer Letters 2025
- **Vaginal microbiome and preterm birth** · iScience 2024
- **Fungi in COVID-19 mucormycosis** · J. Med. Virol. 2024

How it works

1. **Collect** — Stool, soil, tissue
2. **Add** — Mix in at 1:1
3. **Ship** — 3 weeks at 15–32°C
4. **Revive** — Live microbes
5. **Analyse** — Culture or sequence

Equip your next microbiome study.

Quote · Datasheet · Talk to a scientist

Request a quote on WhatsApp

Large quantities of any product on request
Dispatch in 3–5 working days

Scan for datasheet

TURN THE PAGE **BiomLife® Pro**: two years at room temperature, every omics layer →

ADVANCED MULTI-OMICS PRESERVATION

EXPORTED TO TWO CONTINENTS

BiomLife® Pro

Our most powerful medium. Every omics layer, one tube.

Our most advanced medium: live microbes plus DNA, mRNA, proteins and metabolites, stable for up to 2 years* at 15–32°C.

Stool · Tissue · Swabs · Soil · Plant



2 years*
at 15–32°C

4-in-1
DNA · mRNA · proteins · metabolites

1:1–1:3
flexible sample ratio

Why labs choose it

- Recover live aerobic, anaerobic and fastidious microbes
- Metagenomics, metatranscriptomics, proteomics, metabolomics
- No alcohol and no formalin
- Flexible ratio lowers per-sample cost

At a glance

Specimens	All non-blood biological samples
Format	Sterile cryotubes: 0.9, 1.5, 3.0 mL
Catalogue	RVN-BLP-0.9-00 · -1.5-00 · -3.0-00

i ***About the 2-year figure** Predicted from accelerated forced-degradation studies.

How it works

1. **Collect** — Any non-blood sample
2. **Mix** — 1:1 to 1:3 in BiomLife® Pro
3. **Ship** — Up to 2 years* at 15–32°C
4. **Recover** — Live microbes on arrival
5. **Multi-omics** — DNA, mRNA, proteins, metabolites

Plan a multi-omics study without freezers.

Quote · Datasheet · Talk to a scientist

Request a quote on WhatsApp

Large quantities of any product on request
Dispatch in 3–5 working days

Scan for datasheet

TURN THE PAGE **truGnom®**: the tube that tells you if a sample went bad →

DNA AND RNA STABILISATION

EXPORTED TO TWO CONTINENTS

truGnom®

Instant lysis. Rock-solid DNA and RNA for 3+ years.

Stabilises DNA and RNA from any non-blood sample the moment it is collected, then goes straight to your extraction kit.

Swabs · Sputum · Stool · Tissue · Water



3+ years
DNA and RNA at 15–32°C

2.5–3X
more DNA and mRNA yield

Colour check
flags a compromised sample

Why labs choose it

- No extra lysis step and no liquid nitrogen
- Works with any reliable extraction kit
- Blue turns green or yellow if a sample is compromised
- PCR, RT-PCR, NGS, WGS and omics ready

At a glance

Format	Bottles: 250 mL, 500 mL, 1 L and bulk
Catalogue	RVN-TG-250-00 · -500-00 · -1000-00
Used at	Tata Memorial (ACTREC), SCTIMST, PGIMER, AIIMS

TB With BiomLife®, featured in the Atlas of Innovation in the fight to end TB, 2025.

How it works

1. **Collect** — Any non-blood specimen
2. **Lyse** — Lyses and stabilises at once
3. **Check** — Blue means the sample is intact
4. **Ship** — At room temperature, no ice
5. **Extract** — Any kit, then PCR or NGS

Bring every genome home intact.

Quote · Datasheet · Talk to a scientist

Request a quote on WhatsApp

Large quantities of any product on request
Dispatch in 3–5 working days

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TURN THE PAGE **GeneLokr™**: RNA locked for 5+ months without a freezer →

RNA STABILISER · ABSOLUTE GENETIC LOCK

GeneLokr™

An absolute genetic lock. Extract months later.

A patented ambient fixative that irreversibly locks out RNases and DNases while keeping cells intact. No lysis bias.

Tissue | Blood | Swabs | Plants and fungi | Soil and eDNA



5+ months
RNA at 15–32°C

10–12 months
DNA at 15–32°C

1:1
mix, seal and ship

Why labs choose it

- ✓ Irreversible nuclease deactivation
- ✓ No crystals in the cold and no kit inhibition
- ✓ NGS, RNA-Seq, RT-qPCR and microarrays
- ✓ Illumina, PacBio and Oxford Nanopore ready

At a glance

Format	Cryotubes 0.9, 1.5, 3.0 mL · bottles 100, 250, 500 mL
Catalogue	RUV-GLR-0.9 to RUV-GLR-500
Quality	Lot CoA, technical data sheet and MSDS

GeneLokr™ or truGnom®? GeneLokr™ keeps cells intact so you extract later. truGnom® lyses at collection.

How it works

1. **Collect** — Field sample
2. **Mix 1:1** — Halts metabolism
3. **Lock** — RNases and DNases inactivated
4. **Ship** — At 15–32°C, no freezer
5. **Extract** — Spin-column or bead kit

Lock your RNA in the field.

Quote | Datasheet | Talk to a scientist

Request a quote on WhatsApp

Large quantities of any product on request
Dispatch in 3–5 working days

Scan for datasheet

TURN THE PAGE **sCellTisu™**: single-cell data from a biopsy shipped without ice →

SINGLE-CELL RNA-SEQ TISSUE MEDIUM

sCellTisu™

Pristine single-cell data from a biopsy. No ice.

Halts transcription and RNases on contact, then washes out so tissue digests normally. Non-crosslinking and animal-free.

Needle core biopsy | Surgical tissue ≤3 mm | Human and murine



PATENT PENDING

72 h
at 15–32°C

≥88%
cell viability after 72 h

RIN ≥8
RNA integrity

Why labs choose it

- Blocks handling stress genes (FOS/JUN)
- 10x Chromium, BD Rhapsody, Smart-seq3, Visium
- scRNA-seq, snRNA-seq and spatial transcriptomics
- 18-month sealed shelf life

At a glance

Ratio	Tissue to medium 1:10 to 1:20
Format	1.5 or 3.0 mL vials, 10 per pack
Catalogue	RVN-SCT-1.5 · RVN-SCT-3.0

88.5% viability after 72 h at 22°C, against 91.5% for fresh tissue. RIN 8.6 vs 9.2. Internal data.

How it works

1. **Biopsy** — Core or piece ≤3 mm
2. **Immerse** — 1:10 to 1:20, invert 3–5×
3. **Ship** — 72 h at 15–32°C, no ice
4. **Wash, digest** — Cold DPBS, then your enzymes
5. **Load** — Strain 40 µm, run scRNA-seq

Ship biopsies to your core lab.

Quote | Datasheet | Talk to a scientist

Request a quote on WhatsApp

Large quantities of any product on request
Dispatch in 3–5 working days

Scan for datasheet

TURN THE PAGE **MonoImmune™**: live immune cells, shipped like a parcel →

LIVE PBMC BLOOD COLLECTION TUBE

MonoImmune™

Live, functional PBMCs. 72 hours. Zero cold chain.

Draw blood anywhere, with no on-site centrifuge. Ship ambient to one core lab and isolate live, unfixed PBMCs.

Venous whole blood | Clinical trials | Field sites



72 h
blood-filled at 18–25°C

0
on-site centrifugation

Live cells
unfixed, no crosslinkers

Why labs choose it

- Flow cytometry, ELISpot, ICS and T-cell assays
- Live culture, scRNA-seq and TCR/BCR sequencing
- Isolate later with Ficoll-Paque™ or Lymphoprep™
- Built for decentralised clinical trials

At a glance

Tube	10 mL, 1.5 mL stabiliser, 1:5 ratio
Pack	50 tubes per box · RVN-MI-1.5
Unused tubes	6–12 months at 15–32°C

Validation status Independent third-party validation is ongoing. Compare it with your current tube, free.

How it works

1. **Draw** — 7.5 mL venous blood
2. **Mix** — Invert 8–10 times
3. **Ship** — Upright, 18–25°C, up to 72 h
4. **Isolate** — Ficoll-Paque™ or Lymphoprep™
5. **Analyse** — Flow, ELISpot, culture, scRNA-seq

Try it free: a 5-tube starter kit.

Free 5-tube kit | Quote | Datasheet | Talk to a scientist

Request my free kit on WhatsApp

Large quantities of any product on request
Dispatch in 3–5 working days

Scan for datasheet

TURN THE PAGE **BloodGnom™**: liquid biopsy from the most remote clinic →

AMBIENT BLOOD NUCLEIC ACID PRESERVATION

BloodGnom™

Blood genetics that survive any journey.

Preloaded tubes stabilise whole blood and plasma at the draw. Invert, label and ship.

Whole blood · Plasma · cfDNA · cfRNA



15 days
DNA and RNA at 2–25°C

15–30 days
cfDNA at 2–25°C

7–15 days
cfRNA at 2–25°C

Why labs choose it

- ✓ Immediate nucleic acid stabilisation
- ✓ qPCR, RT-PCR, NGS and proteomics
- ✓ cfDNA for liquid biopsy, prenatal and MRD
- ✓ cfRNA for exosome and miRNA biomarkers

At a glance

DNA and RNA	6.0 mL tube · RVN-BG-6.0-00
cfDNA	10.0 mL tube · RVN-BG-10.0-cfDNA
cfRNA	10.0 mL tube · RVN-BG-10.0-cfRNA

ⓘ **In use** BioPioneer, Bhubaneswar, and B2B diagnostic partners.

How it works

1. **Fill** — Blood to the marked line
2. **Mix and store** — Invert, label, keep at 2–25°C
3. **Ship** — Ambient; batch on arrival
4. **Analyse** — qPCR, RT-PCR, NGS

Run liquid biopsy from remote sites.

Quote · Datasheet · Talk to a scientist

Request a quote on WhatsApp

Large quantities of any product on request
Dispatch in 3–5 working days

Scan for datasheet

TURN THE PAGE **ViroGnom™ VTM**: viral RNA that survives the journey →

VIRAL TRANSPORT MEDIUM

ViroGnom™ VTM

Rugged viral RNA and DNA protection, swab to lab.

Collects, stabilises and transports viral genetic material from nasal and throat swabs, ready for molecular testing.

Nasal swab | Throat swab | Validated swabs



3+ years
viral DNA/RNA at room temperature

24 months
medium shelf life

Kit
medium plus nasal swab

Why labs choose it

- PCR, RT-PCR, qPCR and NGS ready
- Sterile; suppresses microbial overgrowth
- Up to 5 years at 4°C
- Tubes or complete swab kits

At a glance

Presentation	2.0 mL medium in a 5.0 mL sterile tube
Catalogue	RVN-VG-2.0-00, with swabs
Supply	Supplied across India (B2B)

Need viral culture too? Choose ViroStabl™ UTM for culture and molecular testing from one swab.

How it works

1. **Collect** — Nasal or throat swab
2. **Seal** — Swab into ViroGnom™, close
3. **Transport** — Less cold-chain dependence
4. **Analyse** — PCR, RT-PCR, qPCR, NGS

Stock your swab programme.

Quote | Datasheet | Talk to a scientist

Request a quote on WhatsApp

Large quantities of any product on request
Dispatch in 3–5 working days

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TURN THE PAGE **ViroStabl™ UTM**: culture and PCR from one swab →

UNIVERSAL TRANSPORT MEDIUM

ViroStabl™ UTM

One versatile swab. Culture and molecular answers.

Keeps viruses, chlamydia and mycoplasma viable for culture and intact for molecular testing, from the same specimen.

Nasal swab | Throat swab | Validated swabs



120 h
transport at 2–25°C

1 year
at −80°C

2-in-1
culture plus molecular

Why labs choose it

- SARS-CoV-2, Influenza A/B, RSV, Rhinovirus
- Chlamydiae, Mycoplasma and Ureaplasma
- Keeps pathogens viable for better recovery
- Tubes or complete swab kits

At a glance

Presentation	2.0 mL medium in a 5.0 mL sterile tube
Shelf life	12–18 months at room temperature
Catalogue	RVN-VS-2.0-00, with swabs

5 days of cold-chain-free transport, then culture, isolation and PCR from the same tube.

How it works

1. **Swab** — Nasal, throat or validated swab
2. **Preserve** — In ViroStabl™ UTM
3. **Transport** — Up to 120 h at 2–25°C
4. **Analyse** — Culture, genetic and molecular

One medium for culture and PCR.

Quote | Datasheet | Talk to a scientist

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Large quantities of any product on request
Dispatch in 3–5 working days

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TURN THE PAGE **UroStabl™**: the world-first dual-use urine tube →

URINE COLLECTION, CULTURE AND ANALYSIS

EXPORTED TO TWO CONTINENTS

UroStabl™

World-first dual-use urine tube: culture and PCR.

Patented and boric acid and formate free. Revive microbes and run PCR from a single sample, without refrigeration.

Urine



5–7 days
culture-ready at room temperature

>90%
pathogen recovery

1 tube
culture, PCR and NGS

Why labs choose it

- No boric acid to kill sensitive microbes
- Revives E. coli, Klebsiella, Enterococcus, Neisseria
- UTI, STI and RTI diagnostics, AMR surveillance
- Ideal for rural and decentralised collection

At a glance

Format	Sterile 30 mL container
Catalogue	RVN-US-0.5-00
Users	IIT (BHU) Varanasi and B2B partners

>90% pathogen recovery, against <40% with conventional devices. Clinically tested at Dr Lal PathLabs.

How it works

1. **Measure** — 1 part to 50–60 parts urine
2. **Seal and mix** — Close and invert
3. **Transport** — Room temperature, no fridge
4. **Culture + PCR** — From the same sample

Upgrade your urine workflow.

Quote | Datasheet | Talk to a scientist

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Large quantities of any product on request
Dispatch in 3–5 working days

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TURN THE PAGE **CytoStabl™ LBC Kit**: cytology and HPV from one cervical sample →

LIQUID-BASED CYTOLOGY KIT

CytoStabl™ LBC Kit

One cervical sample. Crisp cytology and HPV.

Preserves cell morphology and nucleic acids, so one specimen serves PAP cytology and HPV molecular testing.

Cervical cells



30+ days
at room temperature

30% less
cost per vial

2-in-1
cytology plus HPV

Why labs choose it

- Prevents cell shrinkage and degradation
- Cuts mucus and blood interference
- Automation and AI digital pathology ready
- No density reagents needed

At a glance

Kit	Medium, endocervical brush and PAP smear kit
Catalogue	RVN-CS-10-00, 15 mL container
Supply	Supplied across India (B2B)

30+ days of room-temperature stability, against 7–14 days for traditional LBC media.

How it works

1. **Collect** — Endocervical brush sample
2. **Rinse** — Into the CytoStabl™ vial
3. **Ship** — 30+ days at room temperature
4. **Process** — Manual or automated LBC
5. **Test** — PAP cytology and HPV

Simplify cervical screening logistics.

Quote | Datasheet | Talk to a scientist

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Large quantities of any product on request
Dispatch in 3–5 working days

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TURN THE PAGE **ALCHESIS™ MTM**: PCR and LAMP without extraction kits →

EXTRACTION-FREE MOLECULAR TRANSPORT

ALCHESIS™ MTM

Skip extraction entirely. Straight to LAMP or PCR.

Add the raw sample, lyse and pipette the clear supernatant into your reaction. No spin columns, wherever you test.

Sputum · Blood · Urine · Swabs · Vectors



7–30+ days
at room temperature

0
extraction kits

LAMP · PCR
plus NASBA and TMA

Why labs choose it

- ✓ Inhibitor-scavenging polymers protect the master mix
- ✓ One formula for human, animal and environmental samples
- ✓ 95°C thermal lysis compatible
- ✓ Built for point-of-care and field testing

At a glance

Workflow	Mix 1:1 · lyse · spin · amplify
Format	0.25, 0.5, 0.9 or 1.5 mL fills, or bulk
Catalogue	On request; formats customised

ⓘ **One Health ready** The same medium works for clinical, veterinary, vector and environmental surveillance.

How it works

1. **Mix** — 1:1 with the raw sample
2. **Lyse** — Ambient, or 90–95°C, 10–15 min
3. **Spin** — Brief centrifuge
4. **Amplify** — Supernatant into LAMP or PCR

Take molecular testing to the field.

Quote · Datasheet · Talk to a scientist

Request a quote on WhatsApp

Large quantities of any product on request
Dispatch in 3–5 working days

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TURN THE PAGE **Proof**: who trusts Ruhvenile® on five continents →

PROOF AND RECOGNITION

Trusted on five continents.

1M+ specimens tested

13 patents

18 trademarks

10 patented products

5 continents

24,000 sq. ft. R&D centre

DSIR-recognised R&D

ISO 9001:2015

CE (IVD) compliant products

Deep Tech Pioneer, Paris

Global Good Fund Fellow 2026

BIRAC-supported innovation

NBEC winner 2022

What researchers say

"BiomLife® has been incredibly helpful for our advanced microbiome research."

Dr Shalimar
Professor, Gastroenterology and Human Nutrition, AIIMS New Delhi

"The unwavering ability of BiomLife to preserve a wide spectrum of microorganisms has been pivotal …"

Dr Anindita Phukan
Gastroenterology, BLK-Max Super Speciality Hospital, Delhi

"We have used BiomLife for stool sample collection in our microbiome study and are satisfied with its performance …"

Prasad Deshpande
Associate Lab Manager, BJMC-JHU CRS, Pune

Trusted by researchers and clinicians at (including, but not limited to)

Medical and clinical, India

AIIMS New Delhi · AIIMS Bhopal · AIIMS Kalyani · AIIMS Bhubaneswar · PGIMER Chandigarh · IPGMER Kolkata · SGPGIMS Lucknow · SKIMS Srinagar · RIMS Manipur · KEM Hospital Mumbai · Madras Medical College Chennai · SMS Medical College Jaipur · Govt. Medical College Thiruvananthapuram · SCTIMST Trivandrum · Kasturba Medical College Manipal · BLK-Max Super Speciality Hospital · Institute of Liver and Biliary Sciences (ILBS) · MVR Cancer Centre and Research Institute · Tata Memorial Centre (ACTREC) · BJMC Clinical Trial Unit, Pune (Johns Hopkins) · All India Institute of Ayurveda (AIIA) · Dr Lal PathLabs

Research, government and academic, India

ICMR-NICED · ICMR-NICPR · ICMR-NIIH · ICGEB New Delhi · CSIR-IMTECH · CSIR-IITR · CSIR-NBRI · NCL Pune · BRIC-THSTI · BRIC-RGCB · DBT-RCB · National Institute of Immunology · Institute of Life Sciences · NIPER Guwahati · ICAR-CIFT · ICAR-IVRI · NCPOR Goa · KVASU · BioPioneer, Bhubaneswar · Ashoka University · SNDT Women's University, Mumbai · IIT (BHU) Varanasi

International

Translational Research Institute, Australia · Pelican Health, France · Syngulon, Belgium · icddr,b, Bangladesh · Institute of Vertebrate Biology, Czech Academy of Sciences



ICMR's IndiaStone cohort studies use BiomLife® and truGnom®.

Recognition

One of 10 Global Good Fund Fellows 2026, from 3,600 applicants · BiomLife® and truGnom® in the Atlas of Innovation to end TB, 2025 · Tata Social Enterprise Challenge top 100, 2025 · Startup MahaRathi winner 2025 · Hello Tomorrow Deep Tech Pioneer 2022, 2023, 2025 · Top 8 finalist, G20 YEA Summit 2023 · Honoured by the UK and Belgian governments, 2022 and 2023 · Selected by India's MEA for the ELEVATE pitch, Dubai 2023 · NBEC winner 2022

Exported: BiomLife® to five continents; BiomLife® Pro, truGnom® and UroStabl™ to two continents

TURN THE PAGE **Our people**: the scientists behind the media →

OUR PEOPLE AND CONTACT

Science you can call on.

Ruhvenile® is led by scientists and guided by an advisory board of leading Indian researchers. Talk to us about your samples, any volume, any route.

Leadership and advisory board



Dr Rajkumar Halder

Founder and CEO, Ruhvenile® Biomedical

Studied at IIT Kharagpur, the University of the Basque Country, the Max Planck Institute for Coal Research and Scripps Research. Visiting scientist at Novartis (GNF), San Diego.



Prof. G Mugesh

Advisory Board Member

Professor and Dean of Chemical Sciences, Indian Institute of Science, Bangalore. Chemical biologist; Shanti Swarup Bhatnagar Prize (2012) and Infosys Prize (2019).



Prof. Anurag Agrawal

Advisory Board Member

Dean, BioSciences and Health Research, Trivedi School of Biosciences, Ashoka University. Physician-scientist and former Director, CSIR-IGIB; Shanti Swarup Bhatnagar Prize (2014).



Dr Anil Wali

Advisory Board Member

Ph.D. in Chemistry, IIT Delhi. Managing Director of FITT, IIT Delhi, for 17 years; now CEO, BITS BioCyTiH Foundation.



24,000 sq. ft. R&D and manufacturing facility

Large quantities of any product, ready when you are.

From pilot studies to national programmes, we scale supply to your sample numbers, with formats customised to your protocol.

Request a quote on WhatsApp | **Free shipping guide**

What happens next

1. **Send** — Your request on WhatsApp or email
2. **Reply** — A scientist answers in one working day
3. **Match** — Medium, format and quote for you
4. **Dispatch** — Within 3–5 working days

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