

Biolabs™ Group

Authorised Distributor

avantor™ MASTERFLEX® part of avantor **RANKEM**
Total Scientific Laboratory Solutions Provider



DEEPAK FERTILISERS
AND PETROCHEMICALS
CORPORATION LIMITED



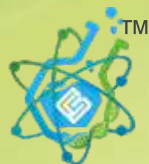
3F INDUSTRIES LTD.®



BOROSIL®
Scientific



Chennai | Hyderabad | Bengaluru | Nagpur | Mumbai



Biolabs™ Group

We introduce our company **BIOLABS - Group** one of the Leading Suppliers of Pharma Excipients, Industrial Solvents, Laboratory Chemicals, Wide Range of Research Chemicals, Laboratory Consumables, Table Top Equipment & Glassware which are being used across various Industries and Institutions . We are associated with Globally renowned Brands like J T Baker, RANKEM , BIOSOLVE, Sigma -Aldrich, Borosil, BLD, Deepak Fertilizers and Petrochemicals Corporation Limited, Godrej Industries, TGV SRAAC Ltd., 3F Industries Ltd., etc....which caters to the Manufacturing Processes, Quality Control, Research & Developments.

Our target clients are Pharma , Biotech, Electronics, CRO's, FMCG, Analytical Testing, CMO's, CSIR, ICMR, Academia etc.,

Our Reach

Our organization BIOLABS-Group is established in the regions of TamilNadu, Pondicherry , Karnataka, Telangana , Andhra Pradesh & now making in roads in to Western region, We have started our operations in Mumbai.

We have well trained professionals who are capable handling customer queries and services. We have warehouses in Chennai, Hyderabad Bangalore, Nagpur, Mumbai, Our advantage is that we keep enough inventory in all these warehouses to service customer's orders as per their delivery requirements.

We presently have a team of energetic and well qualified personnel who have collective experience of more than 100 years in the Industry and their exposure to handle products which are being used in the Manufacturing processes, Laboratory needs and Research and Development requirements are enormous.

Our product Groups

Pharma Products

Excipients

- Liquid Dosage Form
- Parenteral Dosage Form
- Semi-solid Dosage Form
- Solid Dosage Form
- Softgel Capsule Dosage Form

Biopharmaceutical Products
Masterflex peristaltic Pump Systems
Avantor single use solutions
Certified Pharma Grade Solvents

Laboratory Essentials

Lab Reagents & Chemicals
Lab Glasswares
Lab Plasticwares
Lab Accessories & Consumables
Lab Instruments
Analytical, API, Impurity Standards
Hi-Performance Chromatography standards and solvents
Chromatography consumables
Clean Room Essentials
Bio-Monitoring Products
Filtration devices
Water & Waste water analysis

Process Chemicals

Acetone,
Isopropyl Alchhol
Methylene Dichloride
Chloroform
Glycerin
Propylene Glycol etc.,

RANKEM™. Reproducible, reliable & readily available

For chemical reliability and broad product offering, laboratory customers rely on RANKEM™ chemicals. RANKEM™ chemicals serve growing and varied customer needs in India and related regional markets.

HPLC Solvents - Acetonitrile, Methanol, Water, Tetrahydrofuran, n-Hexane and many more.

HPLC buffers - Phosphates, Citrates, Acetates, Formates, Ion pairing reagents, Quaternary Ammonium salts

GC standards and GC solvents - DMA, DMSO, NMP, DMF, etc.

AR, ACS, Laboratory Reagents and Acids

Aquapoint Karl Fischer Reagents

Indicators & Stains

Labware cleaning solution - **Rankleen**



J.T.Baker® A Century of trust



For more than a century, the J.T.Baker brand has stood for excellence from the laboratory to Full-scale production, offering performance and purity, backed by global quality and supply chain systems.

Reagents and solvents for HPLC, LC-MS, ULTRA ULC-MS (Tetrahydrofuran, MTBE, Acetic Acid, Dichloromethane, Acetonitrile, Methanol, Water, etc)

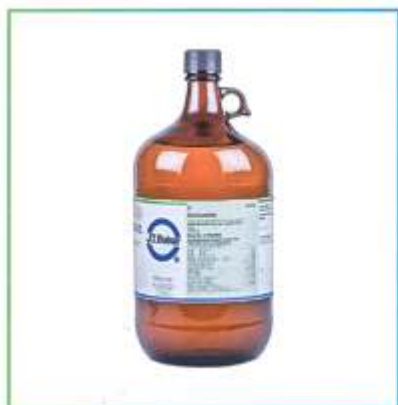
HPLC buffers and Ion pairing reagents (Ammonium Phosphate, Ammonium acetate, Potassium Phosphate, sulphonic acid sodium salts, TBAH, TFA)

GC and GCHS solvents (DMSO, DMF, DMA, DCM, Methanol)

High-purity acids for elemental analysis - ULTREX™, Baker Instra-Analyzed Plus, (Nitric Acid, Hydrochloric acid, Phosphoric acid)

ACS Salts and solvents

Biological buffers and reagents (SDS, TEMED, TRIS, etc)



Handling of liquid in laboratory is one of the cornerstones of scientific practice. VWR Offers liquid handling solutions, that are manufactured with care to fit your application need.

- **VWR PHP pipettes** - single-channel, multi-channel, variable volume, fixed volume
- **VWR Tips and Racks**
- **VWR Centrifuge tubes** - 15 ML & 50 ML
- **VWR Microcentrifuge tube** - 0.5ML, 1.5 ML, 2ML
- **PCR Plasticware** - plates, tubes, strips & membranes
- **Bottle top dispenser** - with & without recirculation (2.5ML to 100 ML)
- **JT Baker robotic tips**



Bio-Lab Ltd. - ISRAEL

With over three decades of know-how, you can be rest assured that Biosolve is the expert when it comes to supporting customers with the production and delivery of top quality solvents, formulations and reagents. So if you're working in the research, pharma, biotech, chemicals or food processing sectors, please bank on us.

Biosolve innovations offer our clients even more; Biosolve have expanded our capabilities as below :

- HPLC, LC-MS & ULC/MS grade solvents and formulations for liquid chromatography.
- LV-GC, Dioxins, Pesti-S, Furans & PCB's grade for trace organic analysis.
- Peptide synthesis grade solvents and chemicals. Ancillary reagents and formulations for DNA & RNA synthesis.
- Chemicals, dyes buffers and transfection kits for Molecular Biology.
- Solvents and formulations for the electronic industry.
- Synthetic lipids for the pharmaceutical industry and R&D use.



www.biosolve-chemicals.com

LIQUID CHROMATOGRAPHY

- ULC/MS-CC/SFC GRADE SOLVENTS, ACIDS & ELUENT ADDITIVES
- HPLC/GRADIENT GRADE SOLVENTS & BUFFER



GAS CHROMATOGRAPHY

- GC HEADSPACE SOLVENTS
- LV-GC SUPER TRACE SOLVENTS
- SECONDARY REFERENCE STANDARD SOLVENTS FOR GC





MERCK

Together, we impact life and health with science. We with Sigma offer one of the broadest portfolios in the industry for scientists, best-in-class products for pharmaceutical development and manufacturing, and a fully integrated service organization to support CDMO and contract testing across traditional and novel modalities. Our vision is a world where our innovative products, services, and digital offerings help create solutions for people globally and a sustainable future for generations to come.

BRANDS



Millipore®

Preparation, Separation,
Filtration & Monitoring Products
& CDMO Services



Supelco®

Analytical Products



Sigma-Aldrich®

Lab & Production Materials



SAFC®

Pharma & Biopharma
Raw Material Solutions

- Founded in 2014
- More than 600,000 SKUs
- Scale up manufacturing and custom services
- One of the leading manufacturers and suppliers of diversified research chemicals in the industry.
- Considerable stock of wide range of laboratory chemicals from heterocycles, boron acids, amino acids, metal catalysts to chiral compounds - ready for worldwide shipping.
- The ISO certifications and DUNS registration are our testimonies as a trusted international partner.
- Inventory data in China, India, the U.S. and Germany are globally synchronized. Global storage and delivery network can help to realize same-day and over-night deliveries for local stock products.
- One-stop services from sales to post-sales support with offices worldwide enable us to provide first-rate service which earns us a good reputation in the industry.
- High quality, cost-saving price and fast delivery -- the key features

Chemistry

- Asymmetric Synthesis
- Catalysis Chemistry
- Chemical Biology
- Heterocyclic Building Blocks
- Organic Building Blocks
- Organometallic Reagents
- Specialty Synthesis
- Stains and Dyes
- Synthetic Reagents



Pharmaceutical Intermediates

- Analgesics
- Anesthetics
- Anti-Addiction Agents
- Anti-inflammatory Agents
- Antibacterials
- Anticonvulsants
- Antidementia Agents
- Antidepressants
- Antiemetics

Custom Synthesis

The outstanding chemists and scientists with Ph.D and master degree in BLD Pharm provide consumers around the world with comprehensive and professional technical support. The R&D center makes arduous efforts to custom synthesis for the demand of new compounds from milligrams to hundreds of kilograms.

The services by BLD Pharm cover all aspects of the pharmaceutical industry chain including synthesis of pharmaceutically active compounds and reference compounds, synthetic routes, documents and data query.

Inhibitors/Agonists

Material Science

Life Science

Catalysts and Ligands



Naarini MolBio is a global integrated company offering a wide range of products and services to our customers across geographies. We develop business relationships that make a positive difference in our customer's business. Naarini MolBio stand committed in providing outstanding products and unsurpassed service that, together, deliver premium value to our customers. We uphold highest standard of integrity in all of our actions. We work together, across boundaries, to meet the needs of our customers and help the company win. We exhibit a strong will to win in the marketplace and in every aspect of our business. At Naarini MolBio, we are personally accountable for delivering on our commitments. Our aim is not only profitability also for effective efficiency.

Products

- Impurities
- GC Standards
- Hi-Performance Solvents
- GC Grade Solvents
- Conjugated Bile Salts
- Building Blocks
- Hi-Performance Reagents
- Grignard Reagents
- Ion Pairing Reagents
- qNMR Standards
- AnalaR Grade
- Traceable Standards
- Fin Category
- Ion Chromotography Standards
- Extractables and Leachable Standards

Services

- CRAMS
- Identification of Product Impurities
- Analytical Testing Services
- Organic Synthesis
- Technical Support
- Contact Research Services (FTE)

**Specialist in
Nitrosamine
Compounds**

COA with HNMR,IR,MS,HPLC/GC & TGA Potency

Analytical Vials

We manufacture vials that are made with stringent dimensions under controlled conditions perform consistently.

2ml HPLC VIALS/CLOSURES/KIT

20ml HEADSPACE GC VIALS/CLOSURES/KIT

Certified Pre-Assembled EPA/TOC VIALS/KIT



**VC02 – 2ML SNAP HPLC
VIAL & CLOSURE KIT**



**VC02C – 2ML CRIMP HPLC
VIAL & CLOSURE KIT**



**VC02S – 2ML SCREW HPLC
VIAL & CLOSURE KIT**

Laboratory Instrumentation

Nutrition and Environment

Nitrogen and Protein Analysis
Fat Analysis
Fiber Analysis
Moisture Analysis
Water Testing
UV Visible Spectrophotometers

Lab Essentials

Heating & Cooling Circulators
Heating Mantles
Vacuum Pumps
Glass Dryer
Water Distillation
Water Baths / Oil Baths
Laboratory Stirrers

Life sciences

Centrifuges
Vortex Mixers
Dry Baths
Liquid Handling
Bottle Top Dispensers
Digital Burettes
Micropipettes



Laboratory Process Systems
We Automate Chemistry



Pharma Primary Packaging
Tubular Glass Vials, Glass Ampoules

SHIV DIAL SUD & SONS



- ❖ supertek® is a registered trade mark of M/s Shiv Dial Sud & Sons. An universally recognized as leading and reliable brand.(being exported to 75 countries worldwide)
- ❖ 80 years old brand
- ❖ 1,00,000 Sq. Ft of manufacturing area with CNC & VMC
- ❖ Glasswares made according to international standards such as ISO,DIN& ASTM
- ❖ State of Art facility having machineries for Automatic volumetric calibration, Lehr Conveyer furnace for Glass strain assessing, test tube making and printing, glass blowing , Ultrasonic washing etc
- ❖ Standardized products are produced as per ISO 3585 and ASTM E-438 TYPE 1 CLASS A
- ❖ NABL accreditation for Calibration and testing as per ISO 17025:2005
- ❖ 6 stages of Quality assurance (Raw material, Production process, Calibration and testing, Quality of inspection , Quality of Final Product & Storage and Dispatch)
- ❖ Quality Checks: Enamel Adhesion check, Optical Clarity check, Leakage check, Residual Strain Check, Dimensional Check, Joint fitting Check and Calibration Check
- ❖ Class A Volumetric calibration Certificate available in three types (Class A Batch Certificate, Class A Individual Certificate & NABL Approved Class A individual Certificate)
- ❖ Cost effective – International standard products

**A customized product
that is tailored to meet
your sepcific needs**



BRAND GMBH + CO KG has 70 years of experience and is headquartered in Wertheim/Germany, company has built its reputation for quality and value on premium laboratory equipment. BRAND manufactures the most comprehensive line of liquid handling products, such as Dispensette® and Transferpette® and related BRAND disposables, an extensive range for life science applications, classic volumetric ware in both glass and plastic, as well as products for the clinical laboratory and various general laboratory applications.

Liquid Handling

- Bottle-top dispensers
- Bottle-top burettes
- Micropipettes
- Tips
- Pipetting aids
- Repetitive pipettes
- PD-Tips
- Positive displacement pipettes
- Bottle-top aspirators
- Pipette leak testing units
- Calibration software
- Pipetting robots

Life Science Consumables

Volumetric Instruments

General Lab Products





Avantor's State of the Art Manufacturing Facility in PANOLI, GUJARAT, INDIA

Avantor™ Performance Materials, a global leader in providing high-quality specialty chemical materials to the pharmaceutical industry, has brought its recognized manufacturing and quality expertise to India by opening its new manufacturing operations in Panoli, Gujarat, India:

- ISO 9001:2008 certified and Indian FDA approved manufacturing facility
- Features Avantor's respected quality control systems & Management of Change process
- Macron Fine Chemicals™ products produced under cGMP conditions and comply with Indian Pharmacopoeia (IP), United States Pharmacopeia (USP), National Formulary (NF), European Pharmacopeia (EP), Japanes Pharmacopeia (JP) and British Pharmacopeia (BP)
 - High - purity solvent production
 - Salts subdivision
- Commitment to complete regulatory documentation support
- Various pack sizes to support formulation development, from discovery to full-scale production
- Qualification samples available on request



In Biopharmaceutical (Large Molecule) Production

Fermentation & Cell Culture

- Vitamins
- Minerals
- Amino Acids, Sugars
- pH Adjusters
- Growth Factors

Purification

- *Harvest* : Denaturants, Chaotropes, Salts, Filter Acids
- *Capture* : IEX media, Buffers, Acids, Bases, Salts, Solvents, Alcohols
- *Intermediate Purification* : IEX media, HIC media Buffers, Acids, Bases, Salts, Solvents, Alcohols
- *Polish* : RP media, NP media, HIC media, Buffers, Acids, Bases, Salts, Solvents, Alcohols
- *Ultrapurification/Diafiltration* : Buffers, Salts, pH Adjusters

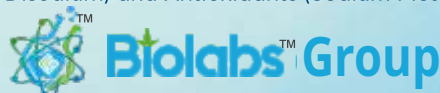
Formulation

- Sugars
- Buffers
- Other excipients



In Pharmaceutical (Small Molecules) Production

- *Parental Formulations* : Buffering agents (Boric Acids, Sodium Acetate, Sodium Phosphate and Solubilizers (Polysorbates 20 and 80)
- *Semi-Solid Formulation* : Preservatives (Propylene Glycol, Solvents (Isopropyl Alcohol) and Buffering Agents (Citric Acids)
- *Liquid Formulations* : Antioxidants (Sodium Bisulfate), Preservative (Mythyl Paraben) and Sweeteners (Dextrose Anhydrous)
- *Solid Formulations* : Lubricants (Magnesium Sterate), Diluents (Mannitol) and GMP Solvents (Acetone)
- *Soft Gelatin Formulations* : Plasticizers (Glycerin), Chelating Agents (Edetate Disodium) and Antioxidants (Sodium Metabisulfate)





PUROSOLV

ONE STOP FOR CERTIFIED PHARMACOPOEIA SOLVENTS

We are pleased to announce the launch of our new brand PUROSOLV.

PUROSOLV is a one stop for certified pharmacopoeia solvents and under this umbrella brand. We have expanded our solvent offering from IPA to Methanol, Acetone and MDC and will shortly be launching more certified solvents.

PREMIUM FEATURES

We have a three pronged Strategy to optimize Technology, Quality and Service.



DFPCL - Leading manufacturer and marketer of Isopropyl Alcohol (IPA) in South Asia



Manufactures IPA through an extremely efficient and environment-friendly direct hydration process using the Propylene route that ensures high-purity benzene-free IPA.



Meets international quality standards for use in industries like Pharmaceutical, Coating & Inks, Speciality Chemicals, Food, Cosmetics, etc.

Certified Pharmacopoeia Solvents Offered by DFPCL

Solvent	EP	BP	NF/USP	IP	Multi Compendial
IPA*	✓	✓	✓	✓	✓
Methanol	✓	✓	✓	✓	✓
Acetone	✓	✓	✓	✓	✓
MDC	✓	✓	✓	✓	✓



S.No.	Product	Applications
1.	Methyl Chloride	Used in the Manufacture of Silicone Greases Manufacture of Methyl Cellulose esters Manufacture of Butyl Rubber
2.	Methylene Chloride (CP/BP/USP)	Used in the Pharmaceutical sector Manufacture of Poly Urethane Foam Metal cleaning / paint stripping. Manufacture of Quats salts such as Alkyl Dimethyl Benzyl Ammonium Chlorides which is used as a Disinfectant, Sanitizer & Deodorant) Manufacture of Pesticides
3.	Chloroform (IP/BP)	Used as a raw material in the manufacture of Refrigerant R22 Pharmaceutical sector Production of Fluoropolymers
4.	Glycerine (CP/IP/BP/USP)	In the pharmaceutical industry, glycerin is used as a sweetener in syrups, lozenges, and as an excipient in eyewash solutions. It may also be found in eardrop products, jellies and creams for topical use, in expectorants for congestion, suppositories, and gel capsule





INNOVATION IS THE CORNERSTONE OF OUR STRATEGY TO CREATE SUSTAINABLE SOLUTIONS

Our approach to Innovation is holistic which include Increasing the efficiency and throughput of our performance products, Development of new products in line with the industry trends and consumers requirement, designing customized grades and joint development programs to provide solutions to our customers.

GLYCERINE

OLEOCHEMICALS	SPECIFICATIONS		INDUSTRY / APPLICATION CATEGORIES		
REFINED GLYCERINE	Purity	System/ Certification	Home / Personal Care Products	Food Products	Pharmaceuticals
			"Hair & Skin Care, Soaps (Toilet & Syndet), Creams & Lotions"	"Processed Foods, Baked Foods, Frozen Foods"	Solubilizer, Humectant & Carrier (Actives)
Pharma Grade (IP, BP, USP, EP, JP)	98.0 - 101.0	FDA - Food and Drug Administration FSSAI -Food Safety and Standards Authority of India FSSC 22000 -Food Safety Systems Certification ISO 22716:2007 - Quality Management System for cosmetics	✗	✗	✓
FCC, FSSAI (FOOD Grade)	98.0 Min		✗	✓	✗
CP Grade, IW Grade	98.0 Min		✓	✗	✗

A shining legacy of 60 years



3F INDUSTRIES LTD.

Over the years, 3F Industries Limited has become a conglomerate with business pursuits in diverse industries. With a humble beginning in 1960, 3F Industries Limited has grown into an Indian MNC enjoying over 60 years of commendable reputation as a multi-product manufacturing and commodity trading company across the globe.



Our Product Range

- Refined Glycerin IP/USP/Ph.Eur/BP
- Magnesium Stearate IP/USP/Ph.Eur/BP
- Stearic Acid IP/USP/Ph.Eur/BP
- Calcium Stearate IP/USP/Ph.Eur/BP

Key Highlights

- The state-of-the-art WHO GMP-Standard Facility for production of Pharma Grade Products
- In-house manufacturing of Stearic Acid, the key raw material for complete control over the final quality of Magnesium and Calcium Stearates.
- Superior quality of Refined Glycerin with 99.8% min. glycerol content and superior control over heavy metals and other contaminants.
- TSE / BSE & Residual Solvent Free products.
- Consistent compliance to specification for every batch is a hallmark of 3F Pharma

Product List

Category	Product Name	Origin	Concept
Chondroitin Sulfate + Protein Complex (Food Grade)	SCP C	Shark cartilage	Mucopolysaccharides content min. 20%, type collagen peptide content min. 15%
	SCP NBC	Shark cartilage	Mucopolysaccharides content min. 40%, type collagen peptide content min. 30%, No binder, 100% Shark Cartilage Extract
	SCP Super Fine 20	Shark cartilage	Mucopolysaccharides content min. 20%, Deodorized type
	SCP Super Fine 70	Shark cartilage	Mucopolysaccharides content min. 70%, Deodorized typer, 100% Shark Cartilage Extract
	SC20	Shark cartilage	Less odor type. Mucopolysaccharides content min. 20%
	SC50	Shark cartilage	Less odor type. Mucopolysaccharides content min. 50%
Chondroitin Sulfate (Pharmaceutical Grade)	Sodium Chondroitin Sulfate	Fish cartilage	Ophthalmic, Injection
		Fish cartilage	Oral
		Fish/Porcine cartilage	Oral
Chondroitin Sulfate (Cosmetic Grade)	Sodium Chondroitin Sulfate (Cosmetic Grade)	Fish cartilage	Japanese Standards of Quasi-drug Ingredients (JSQI) specification
Sodium Hyaluronate (Food Grade)	HCP	Chicken comb (Japan origin)	Sodium hyaluronate min. 5%, complex with collagen peptide
	HYALURO-PURE (L)	Fermentation	Sodium hyaluronate 95%, Fermentation
Sodium Hyaluronate (Pharmaceutical Grade)	Sodium Hyaluronate [MARUHA]	Chicken comb (Japan origin)	Injection, Ophthalmic
Sodium Hyaluronate (Cosmetic Grade)	JSQI Sodium Hyaluronate	Fermentation	JSQI specification, Powder type, MW0.9~1.2 million, Moisturizing ingredient
DNA (Deoxyribonucleic Acid)	DNA-Na	Salmon milt	For health food/Dietary supplement, Cosmetic ingredient
	DNA-Na L S	Salmon milt	Suitable for beverage (Low molecular weight)
Fish Collagen Peptide	Fish Collagen UC	Fish	Average molecular weight 3,000, Less smell and taste, Suitable for beverage and granule
Oyster Extracted Powder	Oyster Extracted Powder SD	Oyster	Natural taurine, Glycogen, Zinc
	Oyster Extracted Powder SFD	Oyster (Japan origin)	Oyster from Japan, Natural taurine, Glycogen, Zinc
Dietary Fiber and Ceramide of Apple	RINGO Ceramide	Apple (Japan origin)	Dietary fiber min. 30%, Ceramide (Glucosylceramide) not less than 500 g/g
Refined Fish Oil (DHA)	DHA-22	Tuna oil	For food and dietary supplement
	DHA-22K	Tuna oil	For food and dietary supplement
	DHA-22HG	Tuna oil	Completely non-smell, Suitable for foods such as bread, beverage, confectionaries, etc.
	DHA-27W DHA-46MK DHA-55MK DHA-RS	Tuna oil	For food and dietary supplement
	DHA-46A DHA-55	Tuna oil	For food and dietary supplement
	DHA-WP	Tuna oil	DHA10% powder, Completely non-smell
Refined Fish Oil (EPA)	EPA-18MNS EPA-28MN EPA-RS	Sardine oil/Tuna oil	For supplement
Refined Fish Oil (EPA) for pharmaceutical use	Ethyl Icosapentate	Fish oil	EPA content min. 96.5%, conform to the JP specification
Shark Liver Oil (Food Grade)	Squalene	Deep sea shark liver oil	Squalene content min. 99.5%, Highly refined
	Refined Deep-sea Shark Liver Oil	Deep sea shark liver oil	DAGE content min. 45%, Alcoxyglycerols content min. 18%
Shark Liver Oil (Cosmetic Grade)	Squalene	Deep sea shark liver oil	Cosmetic grade, JSQI specification, For additive of pharmaceutical external medicine



Biolabs and Life Sciences LLP

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