

OMARK (www.omarklabware.com)

(Plastic Lab ware - Petriplates, Centrifuge Tubes-15 & 50 mL, Micro Centrifuge-1.5 mL)

BIOSHIELD (www.bioshields.in)

(Disinfectants)

AXIBIO (www.axibio.co.in)

(Cell Culture & Lab ware)

TOFFUX (www.toffux.com)

(Clean Room Wipes)

LIBERTY MED SUPPLIES PVT. LTD. (www.libertymedsupplies.com)

(Sterile Gloves)

REAL CHEMSYS PRODUCTS (RCP) (www.realchemsys.com)

(Chemicals)

MEDIBLUE (www.mediblueworld.in)

(Sterilization Reels, Disposable Garments)

MEDOVATION (www.medovationproducts.com)

(Sterilization products)

VYDYA BIOTECH (www.vydyabiotech.com)

(Resins)

ACCUMAX (www.accumaxlab.com)

GREINER BIO-ONE (www.gbo.com)

(Serological Pipettes, bottle top dispenser, tips)

(Analytical Division)

NUPORE Filtration Systems

(Rapid Test Membranes, BioPharma Filters,

Single Use Bags & Assemblies and a wide range of products

For Microbiology and Lab & Analytical Research)

Third Party Controls

Omark

BioShields

AXIBIO

toffux

LMS

RCP
REAL CHEMSYS PRODUCTS

mediblu
MAKING HEALTHCARE SAFER

MEDOVATION
PRODUCTS
new products, pure commitment

ACCUMAX

greiner
BIO-ONE

NUPORE

RANDOX
QUALITY CONTROL

About us...

M/s SRI RAJA SHYAMALA ENTERPRISES...The past years of our successful journey we evolved as 'Single Point Contact' for many Research Organizations, CROs, Corporate Hospitals and Govt. Institutions for all lab requisites such as Chemicals, Instruments, Equipment's and all other lab requirements.

Understanding the growing demands of our valued customers, we are offering quality services for the most of the laboratory consumables, Instruments and equipment's.

We take pride in offering a comprehensive range of products sourced from trusted manufacturers worldwide. Our commitment to quality is unwavering, ensuring that our clients receive reliable and efficient solutions for their scientific and healthcare needs. With a customer centric approach, we strive to deliver exceptional service, prompt support, and tailored solutions. Our extensive network and strategic partnerships enable us to cater to diverse industries, including, healthcare institutions, educational facilities, research laboratories and many more.

Microbiological media



Dehydrated culture media



Gamma Irradiated triple pack

Gamma Triple wrapped ready to use media SCDA 90mm plates and RODAC 55 mm plates



Selective media and Liquid media/broths.

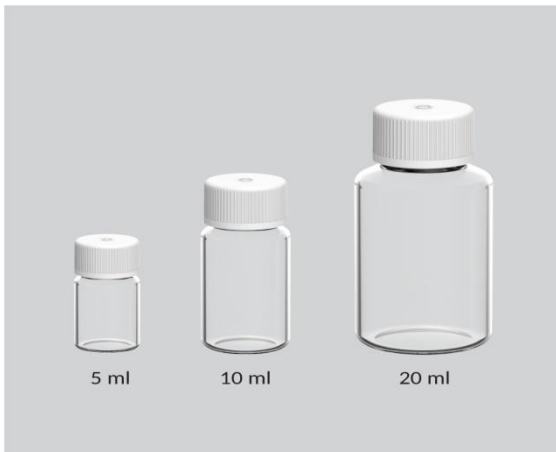
Storage Solutions



Carboys & Jerry cans



**Reagent
(PP/HDPE/LDPE) bottles**



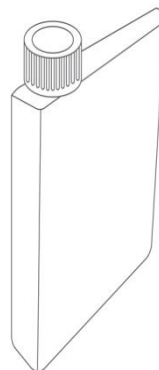
Diagnostic PETG vials



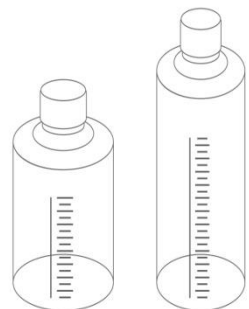
Erlenmeyer flask



Media bottles



System bottles



Roller Bottles

Liquid Handling Equipments



Fab pipettes



Pro mechanical pipette



VA-FA mechanical pipette



Jr. Pipette

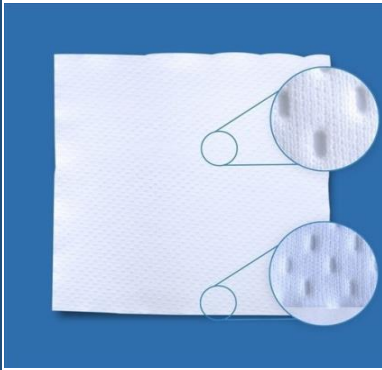


Pipette controller



Bottle top dispenser

Clean Room Products & Disinfectants



Clean room wipes



Non Woven Wipes



Lint Free Mops



Polyester Wipes



Cotton Wipes



Ready To Use Mop



Aprons



Primary Gown



Secondary Gown

Clean Room Products & Disinfectants



Disinfectants and hand sanitizers

Lab Consumables



Sterile Inoculating L-Spreaders loops



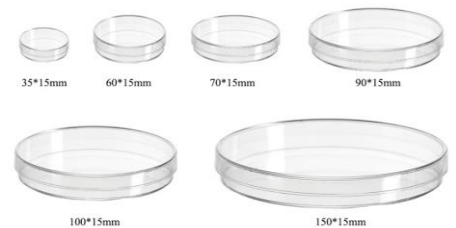
Polypropylene plastic bottles



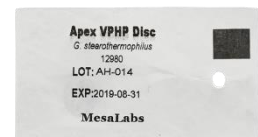
Parafilm



Centrifuge tubes

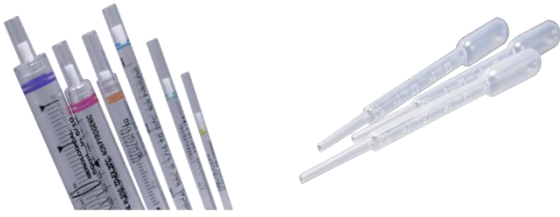


Petri Plates

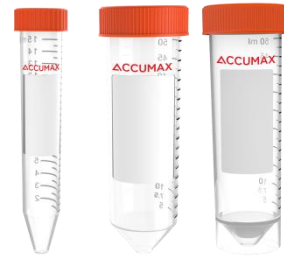


Biological Indicators

Lab Consumables



Serological pipettes



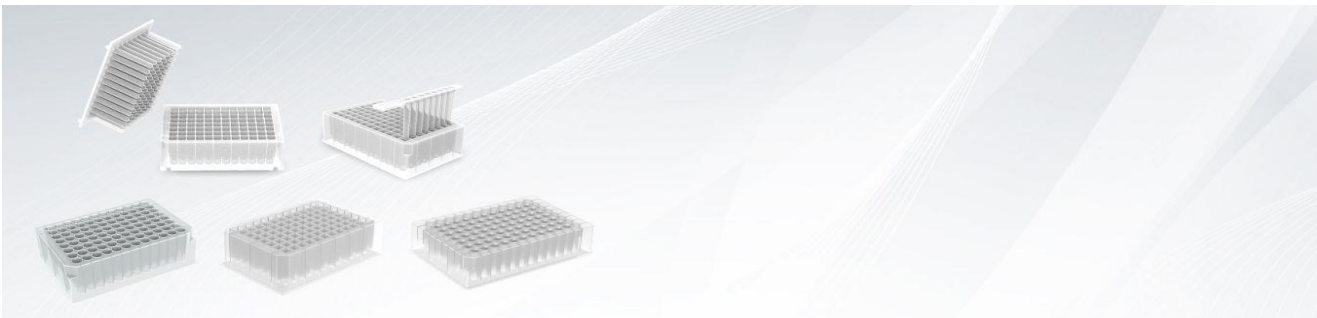
Heavy Metal free tubes



Micro and Large volume centrifuge tubes

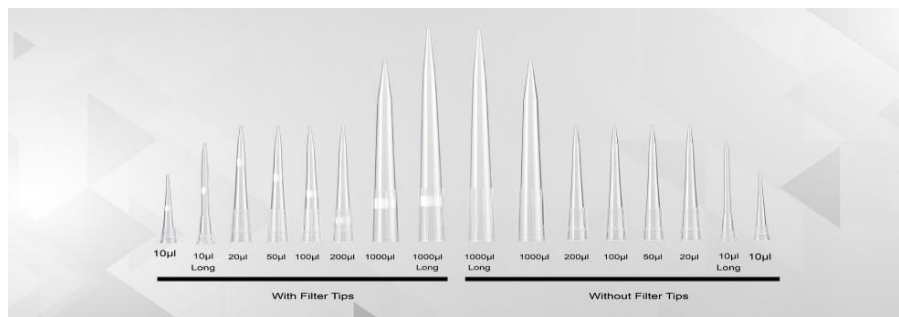


PCR Consumables



Deepwell plate

Lab Consumables



HPLC Safety caps

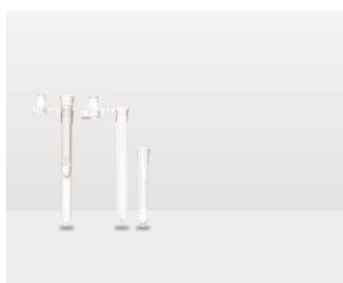
(Filter and without filter tips)



Tip rack



Cryovials



Spin columns



Screw cap tubes



Aseptic Closures



Single-use assemblies



Reservoirs

Lab Consumables

STEAM:



Autoclave tapes



ETO Tape



**Bowie Dick Simulation
Test**



**Documentation
Labels**



Biological PCD



BI-Incubators



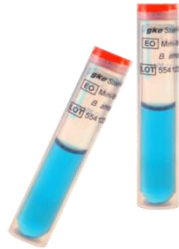
Packaging Indicators – Steam

Lab Consumables

ETO:



Packaging Indicators



Biological Indicator



BMS PCD



Sample containers

HYDROGEN PEROXIDE/PLASMA



Chemical & Biological Indicators-H2O2



Plasma Tape

LTSF



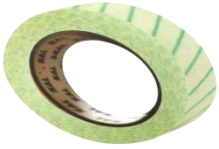
Biological Indicator (Formaldehyde)



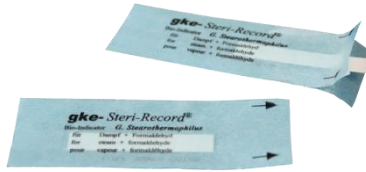
LTsf Process Challenge Device

Lab Consumables

DRY HEAT



Dry Heat Tape



Spore Strips

Gloves:



Nitrile Powder free all sizes: XS, S, M, L, XL and XXL.



sterile gloves Powder free with



Microbial Air Sampler



Filtration funnels (Sterilized)



Lab Consumables



PETG bottles



Sterile Syringe filters (0.22µ & 0.45µ)

PCR Related Products



Real time PCR reagent kits



Sample Purification kit1.5



Pre treatment buffer



Internal Control



Real star® Products



Extra star® Products

PCR Related Products



Flex Star® (RT-) PCR Amplification Mix 1.5

Resins and Aqua Products



Expert His-Nickel resin



Aqua Sense – W (500 Grams and 1 KG)



Aqua Sense – Gut care (500 Grams and 1 KG)

Chemicals list



Range of Dried Solvents

- Acetic acid AR Dry Solvent
- Acetone AR Dry solvent
- Acetonitrile AR Dry solvent
- Chloroform AR Dry Solvent
- Cyclohexane AR Dry solvent
- Dichloromethane AR Dry solvent
- Diethyl ether AR Dry solvent
- 1,2-Dimethoxyethane AR Dry solvent
- N,N- Dimethyl acetamide AR Dry solvent
- 1,4- Dioxan AR Dry solvent
- Ethyl Acetate AR Dry solvent
- Methanol anhydrous AR Dry solvent
- ISO-octane Dry Solvent
- N-Pentane AR Dry solvent
- Propan -2-ol Ar Dry Solvent
- Pyridine AR Dry Solvent
- Tetrahydrofuran AR Dry solvent
- Toluene AR Dry solvent
- Tert-Butanol AR Dry solvent
- N,N-Dimethyl Formamide AR Dry solven
- Dimethyl sulphoxide AR Dry solvent
- N-hexane 99% AR Dry (moisture 0.01%)
- Tetrachloroethylene AR Dry (moisture 0.01%)
- Triethylamine AR Dry solvent

Chemicals list

Gradient HPLC Grade

Range of HPLC Solvents

- Acetic acid glacial HPLC & Spectroscopy
- Acetone for HPLC & Spectroscopy
- Acetonitrile For HPLC & Spectroscopy
- Acetonitrile Gradient Grade for HPLC
- Benzene for HPLC & Spectroscopy
- Benzyl alcohol for HPLC & Spectroscopy
- Butan -1 ol for HPLC & Spectroscopy
- Tert-Butyl methyl ether for HPLC
- Chloroform FPLC & Spectroscopy
- Cyclohexane HPLC & Spectroscopy
- 1,2 Dichloroethane HPLC & Spectroscopy
- Diethylamine for HPLC & Spectroscopy
- Diethyl for HPLC & Spectroscopy
- 1,2 Dimethoxyethane for HPLC & Spectroscopy
- N,N Dimethyl acetamide for HPLC & Spectroscopy
- N,N Dimethyl formamide for HPLC & Spectroscopy
- 1,4-Dioxan for HPLC & Spectroscopy
- Dimethyl sulphoxide for HPLC & Spectroscopy
- Trifluoroacetic acid for HPLC & Spectroscopy
- Ethyl Acetate for HPLC & Spectroscopy
- N-Heptane 99% for HPLC & Spectroscopy
- Hexane for HPLC & Spectroscopy
- N-Hexane for HPLC & Spectroscopy
- Methanol for HPLC & Spectroscopy
- N-Methyl-2-pyrrolidone for HPLC & Spectroscopy
- ISO-Octane for HPLC & Spectroscopy
- N-Pentane for HPLC & Spectroscopy
- Petroleum ether 40-60 c c for HPLC & Spectroscopy
- Ortho-Phosphoric acid for HPLC
- Propan-1-ol for HPLC & Spectroscopy
- Propan-2-ol for HPLC & Spectroscopy
- Pyridine for HPLC & Spectroscopy
- Tetrachloroethylene for HPLC & Spectroscopy
- Tetrahydrofuran for HPLC & Spectroscopy
- Tetrahydrofuran for HPLC & Spectroscopy(w/o Stabilizer)
- Toluene for HPLC & Spectroscopy
- Triethylamine for HPLC & Spectroscopy
- Water for HPLC & Spectroscopy



Chemicals list

GC Grade Solvents

Product Range

- 
- Acetone for GC
 - Acetonitrile for GC
 - Chloroform for GC
 - Cyclohexane for GC
 - Dichloromethane for GC
 - Diethyl ether for GC
 - 1,4-Dioxan for GC
 - Ethyl acetate for GC
 - Toluene for GC
 - N-Heptane for GC
 - N-Hexane for GC
 - ISO-Octane for GC
 - Isopropyl alcohol for GC
 - Methanol for GC
 - N-Pentane for GC
 - Tert-Butyl Methyl ether for GC
 - Tetrahydrofuran for GC



AR/ACS Grade Reagents

Wide range of analytical reagents:

Chemicals list

PH Buffer & Conductivity Standards



RCP Karl Fischer Reagent

» Ideal for Water estimation in

1. Fine and agrochemicals
2. Drugs and API
3. Petroleum and its products
4. Dye intermediates pigments and paints
5. Food and natural products
6. Plastic and polymers



Chemicals list

CR (Controlled Residue) Grade



Product Packaging

Chemicals list

Available in over
100 Different
Packaging Options.



- To cater the specific requirements of the industry, RCP offers custom development of packaging.
- UN Approved packaging available for export, via Air or Sea.
- Our bulk containers are ensured with impenetrable seals to provide our customers with best quality for operations.

**“We’ll continue defining
& refining our goals
& tasks with time.”**



MEMBRANE FILTERS

1. Include the below photos in Lab consumables, add sub-title as “FILTERS” and remove the equipments subtitle from the products list.

Under “FILTERS” section again subtitles as mentioned:

1. Process Filtration



Cartridge Filters (PES, PTFE, PVDF, Nylon, Polypropylene, Glass Fiber, Positively Charged Nylon).



Capsule Filters (PES, PTFE, PVDF, Nylon, Polypropylene, Glass Fiber, Hydrophobic PES, Positively Charged Nylon and PES Inline).



Membrane Filters (PES, MCE, Cellulose Nitrates, and Nylon)

MEMBRANE FILTERS

2. Single Use Bags and Assemblies



BioPac 2D single use bags



Customizable 3D multilayer
Bio-processing bags and assemblies



Open top transparent and
durable tank liner bags

3. Microbiology



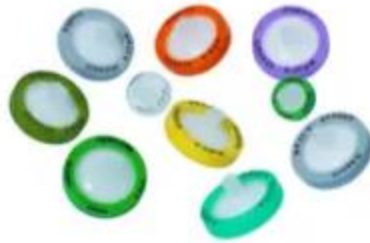
Membrane Filters (Nylon and Cellulose Nitrate)



Ready to use dispose Filter Funnels - Mixed Cellulose Esters, Cellulose Nitrate and Hydrophilic PVDF membranes in 0.22 μ m & 0.45 μ m ratings.

MEMBRANE FILTERS

4. Lab & Analytical



Syringe Filters 13MM and 25mm (Nylon, PES, PTFE, PVDF, Polypropylene and MicroGlass fiber)



Capsule Filters (PES, PTFE, PVDF, Nylon, Polypropylene, Glass Fiber, Hydrophobic PES, Positively Charged Nylon and PTFE Inline vent).

5. Diagnostics



Lateral Flow Membranes



Immunofiltration Membranes



Blood Separator

MEMBRANE FILTERS



Membrane Laminates



Other Rapid Test Components

6. Environment Filters



PTFE Membrane



**Cellulose Thimbles (28mmx100mm)
And
Micro-Glassfiber Thimbles (19mmx90mm)**



Microglass Filter



(Third Party Controls)

ACUSERA

**TRUE THIRD PARTY CONTROLS
OFFERING COMPLETE TEST MENU CONSOLIDATION**



Whilst every attempt is made to ensure that information is accurate and up-to-date, some information is subject to change. Please contact marketing@randox.com for current details.