

## Sample Containers



Graduated polypropylene containers are transparent, unbreakable and chemically resistant. Choose from Sterile & Non-Sterile versions. Sterile containers are individually bagged. Containers come with identification labels and color coded HDPE caps.

Sterile / Non Sterile Sputum / Pus / Stool Containers with spatula. Transparent and non-transparent versions.

PP Blood Storage Vials. PP tubes offer good chemical resistance. Blood vials are widely used as transport vials. Raised graduations allow easy reading and precise measuring.

## RIA Test Tubes Pasteur Pipettes Cotton Swabs



**RIA Test Tubes (12 x 75 mm) / Disposable Culture Tubes:** Ideal for use in bacteriology, RIA, coagulation and other routine laboratory procedures. Precision molding with virgin thermoplastics ensures that our tubes are uniform in size and shape as well as being chemically clean and ready to use. The polypropylene tubes are translucent and will also accept most common acids, solvents and alkalis at room temperature. They are almost unbreakable and can be sterilised at 120°C. These tubes can also be autoclaved. Available in different colors.

Polystyrene tubes are transparent. Clear plastic guarantees no danger of glass activation during testing. Polystyrene will tolerate aqueous solutions, mild bases and weak acids, but not organic solvents, aromatic or chlorinated hydrocarbons and cannot be autoclaved.

**Pasteur Pipettes:** One-piece molded, low-density polyethylene pipettes are unbreakable. Eliminate the chance of contamination from rubber bulbs. Can be used in liquid nitrogen. Available in 1 ml, 2 ml and 3 ml capacity. The above pipettes deliver repeatable uniform drops. Graduated 0.5ml increments.

**Cotton Swabs / Cotton Buds:** With best manufacturing facilities, we are one of the leading manufacturers of cotton swabs in the world. Our complete backward integration ensures top quality, as all the intermediate raw materials required are processed in-house on totally automatic machines. We produce an entire range of Cotton swab sticks. Fine 100% cotton single tipped cotton buds with cotton wrapped on flexible polypropylene stick. Wooden & Paper stick also available. The cotton will not unravel or become fuzzy.

## *Petri Dish*



Petri Dish are used for unimpaird observation of specimen growth with raised straight ridge around top for stable stacking. Economical, optically clear dishes are precision-molded from biomedical grade polystyrene so cultures are clearly visible without distortion. Dishes are packaged in heavy wall polyethylene sleeves.

## *Sample Cups PCR Tubes Micro Centrifuge Tubes Tips*



Analyzer Cups are made up of polystyrene. **Sample cups** for different autoanalysers system: 1. Hitachi Cup 2. AxSYM Cup 3. Immulite Cup 4. Beckman / Dade / Wako Cup

**PCR Strip** are made of polypropylene. This more convenient 0.2 ml tube strip incorporates individually attached caps. No need any more to carry two separate components in inventory.

The strip includes 8 integral 0.2 ml tubes with ultrathin sidewalls and bottoms for more uniform and efficient temperature transfer. This PCR reaction strip is available with either flat or dome-topped individually attached hinged caps. While easily opened and closed with one hand, their positive sealing will fully protect the contents from evaporation during the whole thermal cycle. The cap has an integral seal preventing contamination with surface oil.

While more easily handled than single tubes, the strip will precisely fit standard well spacing and can also be used with 8-channel hand-held pipettes. Manufactured under the most stringent conditions to attain highest quality standards in the industry. Packed in tamperproof resealable bags.

### **Micro Centrifuge Tubes**

Made of polypropylene. These 0.6 ml and 1.5 ml graduated rugged tubes are made of laboratory grade polypropylene suitable to withstand the stress of high speed centrifugation. The one-piece construction incorporates a snug fitting and reliable attached cap even with prolonged boiling. For maximum sample recovery, the tube interior is highly polished. The bottom is reinforced for added protection against leakage. Maximum clarity for visual sample inspection. A frosted writing surface on closure and side of tube allows for easy and convenient sample identification. Highly polished interior ensures low liquid retention.

### **Tips**

Our pipette tips are made from high purity virgin polypropylene and are designed for use in a wide variety of pipetting applications. They are tested for compatibility with Eppendorf®, Gilson®/Rainin®, and Finn pipette® pipettes. Suitable for use with instruments from many other manufacturers.

These pipette tips are available in a variety of sizes and configurations for delivering volumes from 0.1ul to 1000ul. Tips have clean, hydrophobic surfaces to reduce sample retention and increase accuracy and reproducibility. Tip orifice is precisely centered for directional accuracy.

Tips are precision-molded from virgin polypropylene. Where pigments are used, cadmium-free pigments without lubricants preserve sample integrity.

### **Infrastructure**

We are well positioned to meet the diverse needs of the demanding segment of the medical industry. We possess the latest machinery as well as the excellent state of the art technologies. We have highly skilled, trained and qualified manpower for production and development departments. In addition, we conduct extensive research and development aimed at supplying the market with our advanced equipment.

We also undertake development of new products as per customer needs.

### **Quality Check**

Our products and raw materials used are subject to stringent quality control. Also our die's are of investment casting and we use CNC and milling machines for finishing our dies. Hence they are dimensionally highly precise.

Higher Product Standards are a challenge. We are ready to face it, because progress is in our blood. We build our reputation on the quality of our products, therefore, it is ensured that all our products are free from contamination and possess great strength and resistance towards the same. We endeavor to maintain the quality and uniqueness of our products by keeping our prices low and delivering them on time.

### **Clientele**

The outstanding products that we manufacture have earned a prominent place for themselves in India. We have established a close bond with our clients.

We have leading Pharmaceutical companies and Multi National Companies in India as our major clients. Also we supply our products to major hospitals and pathological laboratories in India.