



# Bio-Science Plasticware

Pipette Tips | Tubes | Plates

## NEW RANGE IN STOCK!

Available in our  
warehouse now!!!

### Filtered Pipette Tips

10µl long | 20µl | 100µl | 200µl | 1000µl

Low Retention | Dnase & Rnase free | Sterile

- Best value plasticware alternative
- Universal fit, tips fit most popular brands in the market
- Accurate volumes, also on small tips
- Hydrophobic HDPE barrier against contamination / airflow



### Centrifuge Tubes

ID: PLP-1500-J | ID: PLP-5000-J

15ml | 50ml Low Retention | Dnase & Rnase free | Sterile

- Non-Stick, Low Retention Technology
- High-clarity polypropylene
- Pressure tolerance 6kgs/cm<sup>2</sup>
- Temperature tolerance -80°C - 120°C

### 2ml 96 Well Magnetic Tips Combs

ID: PLP-96V-L

- Made of medical-grade Polyethylene (PP) with higher safety, without DNASE/RNASE, human DNA, and heat source.
- 12 x 8 arrangement is used to extract free DNA and Kingfisher flex.
- Compatible with dry glue seal, silica gel seal, and heat seal film seal.
- Uniform thickness along bottom and side walls, along with a smooth top surface, which is ideal for optimum sealing.



### 96 Deep Well Plastic Plate

ID: PLP-96V20L

- Compatible with Thermofisher's nucleic acid extractor, multi-channel pipettors and automation systems
- V shaped bottom. Storage volume capacity from 1.2ml to 2.2ml.
- High-quality polypropylene (PP) resistant to alcohols and other mild organic solvents.
- Sterilized by high temperature and high pressure