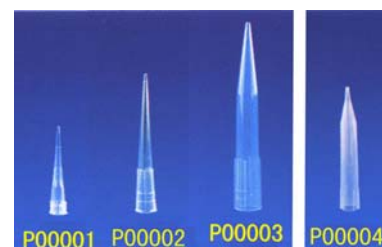


# GeneTel Laboratory Plastic Supplies

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## Pipette Tips

Automated production and packaging prevent contamination from microorganisms and human contact. These siliconized polypropylene tips can withstand temperatures from -20 °C to +122 °C. Bulk packed.



Capacity(ul)	Color	Graduated	Sterile	Package	Cat. No.	Price/bag
for Gilson pipettes						
10	transparent	Yes	No	bag of 1000	<b>P00001</b>	\$12
1000	blue	No	No	bag of 500	<b>P00003</b>	\$8
5000	transparent	No	No	bag of 300	<b>P00004</b>	\$24

## Microcentrifuge Tubes

These microcentrifuge tubes have superior clarity for sample viewing with a consistent, ring-lock seal cap preventing inadvertent opening. The angled cap lid also makes opening easier without thumb fatigue. Large flat tops for ease of identification and a pierceable cap. With large, crisp reference lines and graduation numbers, these tubes are made of virgin polypropylene which can withstand temperatures from -20 °C to +122 °C.

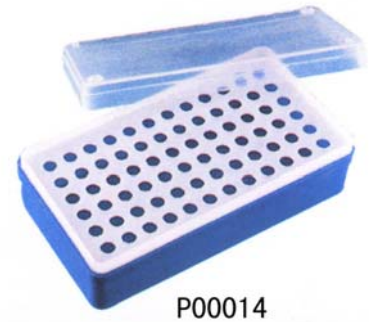


Size(ml)	Color	Sterile	Package	Cat. No.	Price/bag
2.0	nature	No	bag of 500	<b>P00005</b>	\$10/bag
1.5	nature	No	bag of 500	<b>P00006</b>	\$9/bag
0.5	Nature	No	Bag of 1000	<b>P00010</b>	\$14/bag

## Microcentrifuge Tube Box

Microtube boxes are made of polypropylene, contained contamination-free handling of refill trays, with plastic lids protecting the trays from contact during transfer to the working box, which can withstand temperatures -20 °C.

Stackable.



Size(ml)	Well	Package	Cat. No.	Price
2.0/1.5	72/rack, cover	bulk packed	<b>P00014</b>	\$3/rack
2.0-0.5	60/rack 2-side	bulk packed	<b>P00014-2</b>	\$3/rack
0.5	72/rack, cover	Bulk packed	<b>P00014-3</b>	\$3/rack

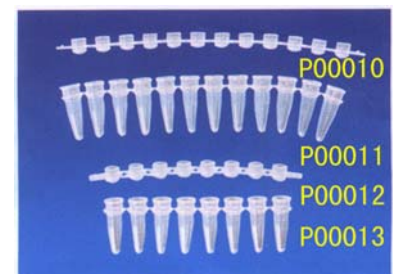
## PCR Tubes

Optimized for PCR, these tubes and caps are made of virgin polypropylene, which can withstand temperatures from -20 °C to +122 °C, available as 0.2 ml and 0.5 ml individual tubes. V-shaped tubes come with uniformly thin walls and dome-shaped lids for good contact with heated lids of cyclers. Compatible with most 0.2 ml and 0.5 ml thermal cycler formats. Offers uniform heat transmission for maximum yield.

Size(ml)	lid	Sterile	Package	Cat. No.	Price/bag
0.5	flat	No	bag of 1000	<b>P00007</b>	\$20/bag
0.2	flat	No	bag of 1000	<b>P00008</b>	\$20/bag
0.2	dome	No	bag of 1000	<b>P00009</b>	\$20/bag

## PCR Tube Strips

Suitable for 96-well PCR plates as well as standard and low profile Thermo-Strips, easy to use without the aid of a capping tool. Dome-shaped cap strips for good contact with the heated lid of cycler. The strips are precision molded from virgin polypropylene produced in clean room. They are good in preventing evaporation during thermal cycling or sample storage. Sample is accessed by piercing the adhesive foil with a pipette tip without any adhesive build-up on the tips. Come with end-tabs for easy seal application and removal;



Temperature range: -70 °C - 150 °C. Thin-walled strips of 8 x 0.2 ml and 12 x 0.2 ml Thermo-Tubes and caps are ideal for use in all 96-well “v bottom” thermal cyclers. Thermo-Strips are easier to handle than single 0.2 ml tubes, although they can be cut and used as individual tubes if required. The cap strips provide oil-free and individual tube sealing which is important to protect samples from carry-over contamination.

### Strip PCR Tube with Domed Strip Cap

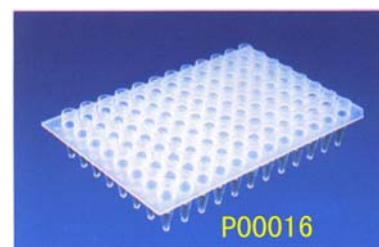
Size(ml)	Description	Sterile	Package	Cat. No.	Price
0.2	12 tubes/strip	No	200 strips/bag	<b>P00011</b>	\$80/bag
0.2	8 tubes/strip	No	200 strips/bag	<b>P00013</b>	\$60/bag

### PCR Plates

Virgin polypropylene PCR plates are designed for use in most thermal cyclers and offer a rigidity that makes them ideal for automation. Wells have thin walls for rapid temperature equilibration and reduced cycle time. Temperature range: -70 °C - 150 °C. 100 bags/case, 10 plates/bag.

**96-well                      P00016                      \$20/10 plates**

A plate allows for leak-proof seal with cap strips. Wells have raised rims to ensure contact with sealing film and reduce evaporation. Each well has a capacity of 0.2 ml.



**96-well                      P00017                      \$20/10 plates**

This PCR plate has a lowered perimeter ridge allowing the plate to seal easily through automated equipment. Each well has a capacity of 0.2 ml.



### PCR Tube Rack

This PCR tube rack is made of polypropylene, contained contamination-free handling of refill trays, with plastic lids protecting the trays from contact during transfer to the working box, which can withstand temperatures at -20 °C. Stackable. Each tray has 70 wells for 0.2 ml PCR tube.

**PCR tube rack      P00015                      \$3/rack**

### 96-well immuno Plates

Polystyrene multi-well plates for immunoassay and high throughput screening applications. High protein binding

plates are recommended for ELISAs and RIAs. High protein binding denotes a binding capacity of >600 ng/cm<sup>2</sup> and scatter of less than 10%. Plates are ideal for quantitative and qualitative solid phase immunoassays (ELISA). Fit standard equipment as dimensions are 128 x 86 mm. These plates were gamma irradiated for higher protein coating capacity and are not recommended for small molecules and peptide coating. Come with pre-assembled 8-well strip (removable) and frame. Bulk packed: case of 10 bags, bag of 10 plates.



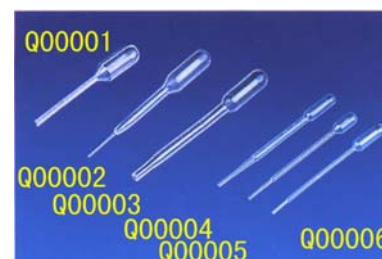
**96-well ELISA Plate**

**Cat#: P00054**

**Price/case (100): \$140**

## Transfer pipettes

Transfers are made of mainly in low-density polyethylene. The plastic pipettes are idea for sampling liquid. Bulk packed.



Size(ml)	Sterile	Package	Cat.No.	Price
0.5	No	100/bag	<b>Q00002</b>	\$5/bag
3	No	100/bag	<b>Q00003</b>	\$6/bag
1	No	100/bag	<b>Q00004</b>	\$6/bag

## Round Bottom Centrifuge Tubes

Size(ml)	Description	Sterile	Maximum Speed	Package	Cat.No.	Price
10	with attached lid	No	15000rmp	200/bag	<b>P00028</b>	\$25/bag
10	screw cap	No	15000rmp	200/bag	<b>P00031</b>	\$28/bag
15	Screw cap	No	15000rpm	100/bag	<b>P00032</b>	\$15/bag
50	plug seal cap	No	15000rpm	50/bag	<b>P00020</b>	\$16/bag
50	screw cap	No	15000rmp	50/bag	<b>P00029</b>	\$18/bag

## Graduated Conical Centrifuge Tubes

Size(ml)	Description	Sterile	Maximum		Cat.No.	Price
			Speed	Package		
50	red screw cap	No	3000rpm	50/bag	<b>P00023</b>	\$9/bag
15	red screw cap	No	3000rpm	100/bag	<b>P00025</b>	\$12/bag
10	blue screw cap	No	3000rpm	100/bag	<b>P00026</b>	\$10/bag
50	Multi-color screw cap	Yes	12000rpm	25/rack	<b>P00024*</b>	\$6/rack
15	Blue screw cap	Yes	12000rpm	50/rack	<b>P00027*</b>	\$8.5/bag

\*: Tubes and caps are treated with silicone which minimizes the liquid retention on the tube wall or cap.

## Petri Dishes

Size(mm)	Description	Sterile	Package	Cat.No.	Price
φ 90	no compact	Yes	10/bag	<b>P00037</b>	\$4
φ 90	with compact	Yes	10/bag	<b>P00033</b>	\$5
φ 60	no compact	Yes	20/bag	<b>P00035</b>	\$6

## Gloves

Size	Description	Package	Cat. No.	Price
Small, Medium, Large	Latex Exam Gloves, Powder Free, Micro-textured, Chlorinated low protein <50mg/g, Aurelia	100/box	<b>9822</b>	\$5.45/box
Small, Medium, Large	Latex Exam Gloves, Powder Free, Smooth, Aurelia, Chlorinated low protein <50mg/g, Aurelia	100/box	<b>2822</b>	\$5.45/box