

# INNOCONSUMABLESTM

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### 250mL Shaker Flask

### >> Features

- Excellent optical clarity, meets USP Class VI requirements.
- Scale with 25mL increments.
- 0.22µm hydrophobic and breathable membrane to achieve maximum gas exchange and bacteria resistance.
- Compatible with INNOVEL automation.
- DNase-free, RNase-free, and pyrogen-free.
- Sterilized with gamma radiation.

# Culture Tube

### >> Features

- Excellent optical clarity, meets USP Class VI requirements.
- Single-handed operation, easy twist-on cap, and excellent sealing.
- 0.22µm hydrophobic and breathable membrane to achieve maximum gas exchange and bacteria resistance.
- Achieve good balance between evaporation and gas exchange, enable rapid growth of microbes or cells.
- Compatible with INNOVEL automation.
- DNase-free, RNase-free, and pyrogen-free.
- Sterilized with gamma radiation.





# 50mL Culture Tube / Auto Lock Culture Tube

# Centrifuge Tube

### >> Features

- Excellent optical clarity, meets USP Class VI requirements.
- Single-handed operation, easy twist-on cap, and excellent sealing.
- Compatible with INNOVEL automation.
- Maximum centrifugal force up to 12,000g.
- Temperature range: −80°C to 121°C.
- DNase-free, RNase-free, and pyrogen-free.
- Sterilized with gamma radiation.



### >> Features

- Excellent optical clarity, meets USP Class VI requirements.
- Conical centrifuge cartridge design with excellent sealing performance.
- Uniform wall thickness, high transparency, facilitating observation.
- Scale with 25mL increments.
- Maximum centrifugal force centrifugal force up to 3,000g.
- Compatible with INNOVEL automation.
- DNase-free, RNase-free, and pyrogen-free.
- Sterilized with gamma radiation.



# Cryotube

### >> Features

- Excellent optical clarity, meets USP Class VI requirements.
- Temperature range: -80°C to 121°C.
- Scale on side for easy identification.
- Side with barcode and bottom with QR code for convenient experiment data management.
- Round bottom for enhanced stability and self standing flat bottom.
- Universal thread and cap design, with sealed gasket for excellent sealing performance.
- Compatible with INNOVEL automation.
- DNase-free, RNase-free, and pyrogen-free.
- Sterilized with gamma radiation.



### Cell Culture Plate

### >> Features

- Meets USP Class VI requirements.
- Autoclavable at 121°C for 15 minutes.
- Withstand low temperature of −80°C.
- Withstand 3,500g centrifugal force.
- Complete liquid transfer from the bottom.
- Minimal liquid residue.
- Compatible with deep well plate lid to minimize evaporation.

- Compliant with ANSI specifications, suitable for multichannel pipetting, compatible with INNOVEL automation.
- DNase-free, RNase-free, and pyrogen-free.
- Sterilized with gamma radiation.









### 96-Well



Well Plate

96-Well Deep Well Plate Square-Well, V-Bottom









## Shallow Well Plate

### >> Features

- Meets USP Class VI requirements.
- Withstand 3,500g centrifugal force.
- Minimal liquid residue.
- Compliant with ANSI specifications, suitable for multichannel pipetting, compatible with INNOVEL automation.
- DNase-free, RNase-free, and pyrogen-free.
- Sterilized with gamma radiation.



### >> Features

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- Autoclavable at 121°C for 15 minutes.
- Withstand low temperature of -80°C.
- Withstand 3,500g centrifugal force.
- Minimal liquid residue.
- Compliant with ANSI specifications, suitable for multichannel pipetting, compatible with INNOVEL automation.
- DNase-free, RNase-free, and pyrogen-free.
- Sterilized with gamma radiation.



### >> Features

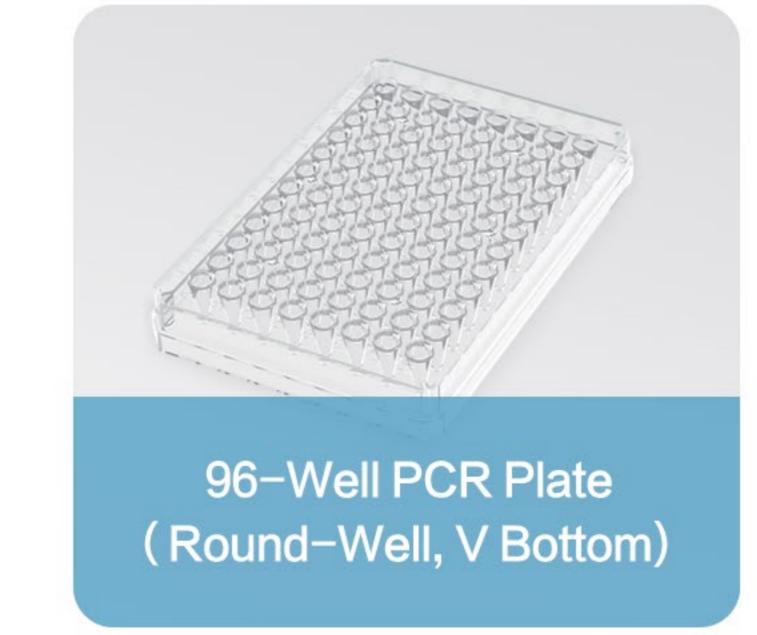
- Meets USP Class VI requirements.
- The sealing gasket is circular and suitable for sealing 96-well round well plates.
- Compliant with ANSI specifications, suitable for multichannel pipetting, compatible with INNOVEL automation.
- DNase-free, RNase-free, and pyrogen-free.
- Sterilized with gamma radiation.



### PCR Plate

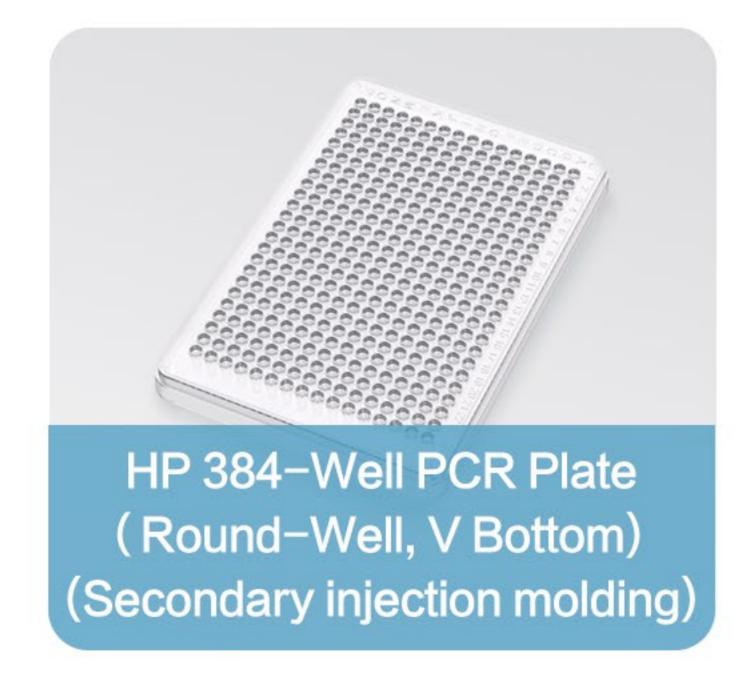
### >> Features

- Secondary injection molded tubing facilitates uniform heat transfer across the tube wall, promoting sample stability and enabling efficient amplification.
- With chamfered guide, easy to identify the direction.
- Autoclavable, 121°C, 15 minutes.
- The protruding design on the edge of the nozzle ensures effective sealing and prevents crosscontamination
- Compliant with ANSI specifications, suitable for multichannel pipetting, compatible with INNOVEL automation.
- DNase-free, RNase-free, and pyrogen-free.
- Sterilized with gamma radiation.









# Liquid Tank

### >> Features

- Meets USP Class VI requirements.
- Pyramidal-shaped bottom for efficient liquid transfer.
- Minimal liquid residue.
- Compatible with lid for minimized external contamination.
- Compliant with ANSI specifications, suitable for multichannel pipetting, compatible with INNOVEL automation.
- DNase-free, RNase-free, and pyrogen-free.
- Sterilized with gamma radiation.



# Agar Plate

### >> Features

- Meets USP Class VI requirements.
- With chamfered guide, easy to identify the direction.
- Smooth and highly transparent bottom.
- Compliant with ANSI specifications, suitable for multichannel pipetting, compatible with INNOVEL automation units.
- DNase-free, RNase-free, and pyrogen-free.
- Sterilized with gamma radiation.



### Tips

### >> Features

- Meet USP Class VI requirements.
- Smooth inner walls to minimize liquid residue and ensure accurate pipetting.
- Temperature range: −80°C to 121°C.
- Built-in hydrophobic filter to prevent contamination.
- Compliant with ANSI specifications, suitable for multichannel pipetting, compatible with INNOVEL automation.
- DNase-free, RNase-free, and pyrogen-free.
- Sterilized with gamma radiation.











# Package Specification

Number	Category	Description	Outer Packaging Dimension	Specification
002021	Shaker Flask	Shaker Flask (Vent Cap 250mL)	628*160*180mm	1Pcs/Bag, 12Bags/Case
002003	Culture Tube	Culture Tube (50mL)	820*346*362mm	25Pcs/Bag, 20Bags/Case
002004		Auto Lock Culture Tube (50mL)	820*346*362mm	25Pcs/Bag, 20Bags/Case
002001	Centriguge Tube	Centrifuge Tube (50mL)	820*346*362mm	25Pcs/Bag, 20Bags/Case
002002		Auto Lock Centrifuge Tube (50mL)	820*346*362mm	25Pcs/Bag, 20Bags/Case
002037		EP Tube (1.5mL)	Flexible Packaging	500Pcs/Bag, 10Bags/Case
002038		EP Tube (2.0mL)	Flexible Packaging	500Pcs/Bag, 10Bags/Case
002040	Cryotube	Cryotube (1.0mL)	480*280*330mm	10Boxes/Set 5Sets/Case
002036		Cryotube (2.0mL)	480*280*330mm	10Boxes/Set 5Sets/Case
002010	Cell Culture Plate	24-Well Deep Well Plate (Square-well,V-bottom,10mL/well)	480*280*282mm	1Pcs/Bag, 50Bags/Case
002012		24-Well Ultra High Deep Well Plate (Square-well, V-bottom, 15mL/well)	480*280*382mm	1Pcs/Bag, 50Bags/Case
002011		24-Well Cell Culture Plate (Square-well,V-bottom,10mL/well)	480*280*282mm	1Pcs/Bag, 50Bags/Case
002033		24-Well Cell Culture Plate (Square-well,V-bottom,10mL/well)	480*280*282mm	1Pcs/Bag, 50Bags/Case
002028		96-Well Deep Well Plate (Square-well,V-bottom,2mL/well)	480*280*282mm	1Pcs/Bag, 50Bags/Case
002035		96-Well Deep Well Plate (Round-well,Round-bottom,1.6mL/well)	480*280*282mm	1Pcs/Bag, 50Bags/Case
002006		96-Well Cell Culture Plate (Square-well,V-bottom,2mL/well)	480*280*282mm	1Pcs/Bag, 50Bags/Case
002030		96-Well Cell Culture Plate (Square-well,V-bottom,1.8mL/well)	480*280*260mm	1Pcs/Bag, 50Bags/Case
002029		96-Well Cell Culture Plate (Round-well,Round-bottom,1.6mL/well)	480*280*260mm	1Pcs/Bag, 50Bags/Case
002026		384-Well Deep Well Plate (Square-well,V-bottom,250µL/well)	480*280*160mm	1Pcs/Bag, 50Bags/Case
002007	Shallow Well Plate	96-Well Assay Plate (Flat-bottom,340µL/well)	526*306*200mm	10Pcs/Bag, 10Bags/Case
002008		96-Well Shallow Well Plate (Round-bottom,400µL/well)	526*306*200mm	10Pcs/Bag, 10Bags/Case

Number	Category	Description	Outer Packaging Dimension	Specification
002031	Shallow Well Plate	96-Well Shallow Well Plate (Round-well,Round-bottom,400µL/well)	526*306*230mm	10Pcs/Bag, 10Bags/Case
002009	PCR Plate	96-Well PCR Plate (Round-well,V-bottom,220µL/well)	526*306*200mm	10Pcs/Bag, 10Bags/Case
002032		HP 96-Well PCR Plate (Round-well,V-bottom,250µL/well) (Secondary injection molding)	526*306*200mm	10Pcs/Bag, 10Bags/Case
002013		384-Well PCR Plate (Round-well,V-bottom,30µL/well)	526*306*200mm	10Pcs/Bag, 10Bags/Case
002039		HP 384-Well PCR Plate (Round-well,V-bottom,50µL/well) (Secondary injection molding)	526*306*200mm	10Pcs/Bag, 10Bags/Case
002005	Liquid Tank	Liquid Tank (Square-well,V-bottom,Volume 300mL)	480*280*382mm	1Pcs/Bag, 12Bags/Case
002027	Agar Plate	12-Well Agar Plate (Square-well,Flat-bottom,5mL/well)	526*306*200mm	10Pcs/Bag, 10Bags/Case
002014	Tips	10μL Clear Tips	500*300*642mm	10Boxes/Set 5Sets/Case
002015		50µL Clear Tips	500*300*642mm	10Boxes/Set 5Sets/Case
002016		300µL Clear Tips	500*300*642mm	10Boxes/Set 5Sets/Case
002034		300µL Clear Tips (Extended Length)	500*300*642mm	10Boxes/Set 5Sets/Case
002017		1000μL Clear Tips	500*300*642mm	10Boxes/Set 5Sets/Case