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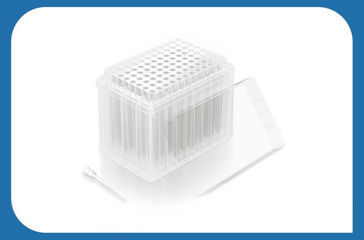
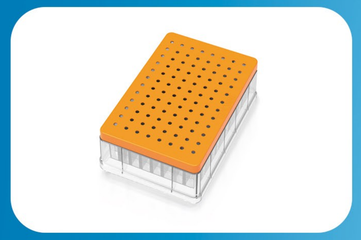




INNOCONSUMABLE™

Centrifuge Tube

▸▸ Features

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

50mL Centrifuge Tube /
Auto Lock Centrifuge Tube

Culture Tube

▸▸ Features

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

50mL Culture Tube /
Auto Lock Culture Tube

Shallow Well Plate

▸▸ Features

- Meet USP Class VI requirements.
- Withstand 3500g centrifugal force.
- Minimal liquid residue.
- Compliant with ANSI specifications, suitable for multichannel pipetting, compatible with INNOVEL automation.
- Sterile, DNase-free, RNase-free, and pyrogen-free.
- Sterilized by gamma radiation.

96-Well Shallow Well Plate
(Round-well,V-bottom,300μL/well)

Cell Culture Plate

▸▸ Features

- Meet USP Class VI requirements.
- Autoclavable,121℃,15 minutes.
- Withstand low temperature of -80℃.
- Withstand 3500g centrifugal force.
- Complete liquid transfer from the bottom (no liquid residue).
- Minimal liquid residue.
- Compatible with deep well plate lid. minimize evaporation.
- Compliant with ANSI specifications, suitable for multichannel pipetting, compatible with INNOVEL automation.
- Sterile, DNase-free, RNase-free, and pyrogen-free.
- Sterilized by gamma radiation.

24-Well

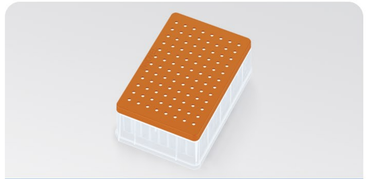
24-Well Deep Well Plate
(Square-well,V-bottom,10mL/well)

24-Well Cell Culture Plate
(Square-well,V-bottom,10mL/well)

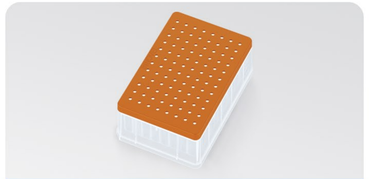
96-Well

96-Well Deep Well Plate
(Square-well,V-bottom,2mL/well)

96-Well Cell Culture Plate
(Round-well,Round-bottom,1.6mL/well)


96-Well Cell Culture Plate
(Square-well,V-bottom,2mL/well)

96-Well Cell Culture Plate
(Square-well,V-bottom,1.6mL/well)

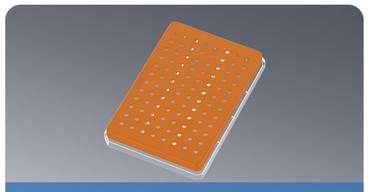

96-Well Cell Culture Plate
(Round-well,Round-bottom,1.6mL/well)

Agar Plate

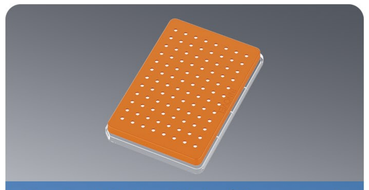
▸▸ Features

- Meet 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.
- Sterile, DNase-free, RNase-free, and pyrogen-free.
- Sterilized by gamma radiation.

12-Well Agar Plate (Square-well,
Flat-bottom,5mL/well,Ordinary Lid)


12-Well Agar Plate (Square-well,
Flat-bottom,5mL/well,Breathable Lid)

Single-Well Agar Plate (Square-well,
Flat-bottom,30mL/well,Ordinary Lid)


Single-Well Agar Plate (Square-well,
Flat-bottom,30mL/well,Breathable Lid)

Tips

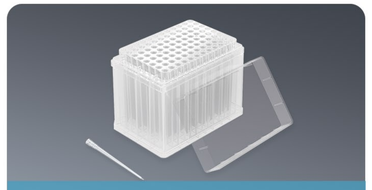
▸▸ Features

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

10μL Clear Tips

50μL Clear Tips

300μL Clear Tips


300μL Clear Tips (Extended Length)

1000μL Clear Tips

Package Specification

Number	Category	Description	Outer Packaging Dimension	Specification
002003	Culture Tube	Culture Tube (50mL)	820*346*362mm	25Pcs/Bag，20Bags/Case
002001	Centriguge Tube	Centrifuge Tube (50mL)	820*346*362mm	25Pcs/Bag，20Bags/Case
002048	Cell Culture Plate	24-Well Deep Well 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
002049		96-Well Deep Well Plate (Square-well,V-bottom,2mL/well)	480*280*282mm	1Pcs/Bag，50Bags/Case
002042		96-Well Cell Culture Plate (Round-well,Round-bottom,1.6mL/well)	480*280*282mm	1Pcs/Bag，50Bags/Case
002050		96-Well Cell Culture Plate (Square-well,V-bottom,2mL/well)	480*280*282mm	1Pcs/Bag，50Bags/Case
002041		96-Well Cell Culture Plate (Square-well,V-bottom,1.8mL/well)	480*280*260mm	1Pcs/Bag，50Bags/Case
002030		96-Well Cell Culture Plate (Round-well,Round-bottom,1.6mL/well)	480*280*260mm	1Pcs/Bag，50Bags/Case
002046	Shallow Well Plate	96-Well Shallow Well Plate (Round-well,V-bottom,300μL/well)	526*306*200mm	10Pcs/Bag，10Bags/Case
002047	Agar Plate	12-Well Agar Plate (Square-well,Flat-bottom,5mL/well,Ordinary Lid)	526*306*200mm	10Pcs/Bag，10Bags/Case
002043		12-Well Agar Plate (Square-well,Flat-bottom,5mL/well,Breathable Lid)	526*306*200mm	10Pcs/Bag，10Bags/Case
002044		Single-Well Agar Plate (Square-well,Flat-bottom,30mL/well,Ordinary Lid)	526*306*200mm	10Pcs/Bag，10Bags/Case
002045		Single-Well Agar Plate (Square-well,Flat-bottom,30mL/well,Breathable Lid)	526*306*200mm	10Pcs/Bag，10Bags/Case

Number	Category	Description	Outer Packaging Dimension	Specification
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